
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 1 of 443

## Pre Execution Signatures

<b>Authored by :</b>	Clive Don Rodrigues 00003187 Author	<b>Date:</b>	06 May 2026 at 10:04 AM
<b>Reviewed By :</b>	Santhosh Subramanyam 00002803 Reviewer	<b>Date:</b>	06 May 2026 at 10:15 AM
<b>Approved By :</b>	Arun Dominick 00002459 Approver	<b>Date:</b>	06 May 2026 at 10:19 AM

	<b>Project</b>	SPORIFY	<b>Document Type</b>	OQ Script
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## 1. Purpose

To verify the below user requirements:

IR\_VEEVA\_005: The system shall allow the user to manually run a full Veeva sync of Substances, Products, Organisations, and Referentials.

IR\_VEEVA\_006: The system shall allow the user to manually run a Veeva sync of Products.

IR\_VEEVA\_009: The system shall allow the user to add the mapping configuration medicinal\_product\_\_rim to the Veeva Mapping Configuration.

IR\_VEEVA\_010: The system shall allow the user to edit or delete the mapping configuration medicinal\_product\_\_rim from the Veeva Mapping Configuration.

IR\_VEEVA\_011: The system shall allow the user to view the Veeva Job Log to see Product Module related actions.

IR\_VEEVA\_012: The system shall validate Veeva Vault credentials (subdomain, username, password) during connection setup and prevent saving the connection until valid credentials have been provided.


IR\_VEEVA\_014: The system shall allow the user to run manual syncs for Referentials only, Organisations only and Substances only from the Veeva Configure screen.

IR\_VEEVA\_017: The system shall allow the user to define and save scheduled syncs (hourly, daily, weekly, monthly) from the Veeva Configure screen.

IR\_VEEVA\_018: The system shall allow the user to view and filter the Job Log, export it to Excel, and see sync details from the Veeva Configure screen.

Record the following

<b>Product Name</b>	<i>SPORIFY</i>
<b>Product Version</b>	<i>2026.1.0.0</i>
<b>Test Script Approval Status</b>	<i>Approved</i>
<b>Execution Date</b>	<i>07 May 2026 at 07:31 PM</i>
<b>Execution Status</b>	<i>Passed</i>
<b>Execution Approval Status</b>	<i>Approved</i>

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Run Name[Run ID]	Run_5-6_11-10-1[3155]
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## 2. Pre-Requisites

1. Pre-Validation plan is approved
2. Tester to complete the required trainings on the application/product/system/ validation testing requirements.
3. ALM Access with respect to project shall be provided.
4. OQ shall be reviewed and approved for execution.
5. IQ script is executed successfully

## 3. Test Conditions


Not Applicable


## 4. Special Instructions

1. The tester shall capture, where possible, objective evidences of the input, the results such as change in status on the status bar, and System generated values, message box, error messages etc., with the System Date and Time stamps of the execution.
2. Steps marked as \*PS\* shall capture screenshots relevant to that step along with System Date and Time stamps of the execution.
3. The executor shall enter the 'Actual Results' column as "AE" which is an abbreviated for "As Expected" provided the result matches the expected results
4. 'NA' in the Test Data Column represents that there is no Test Data applicable for that step.

## 5. Execution Environment


Validation

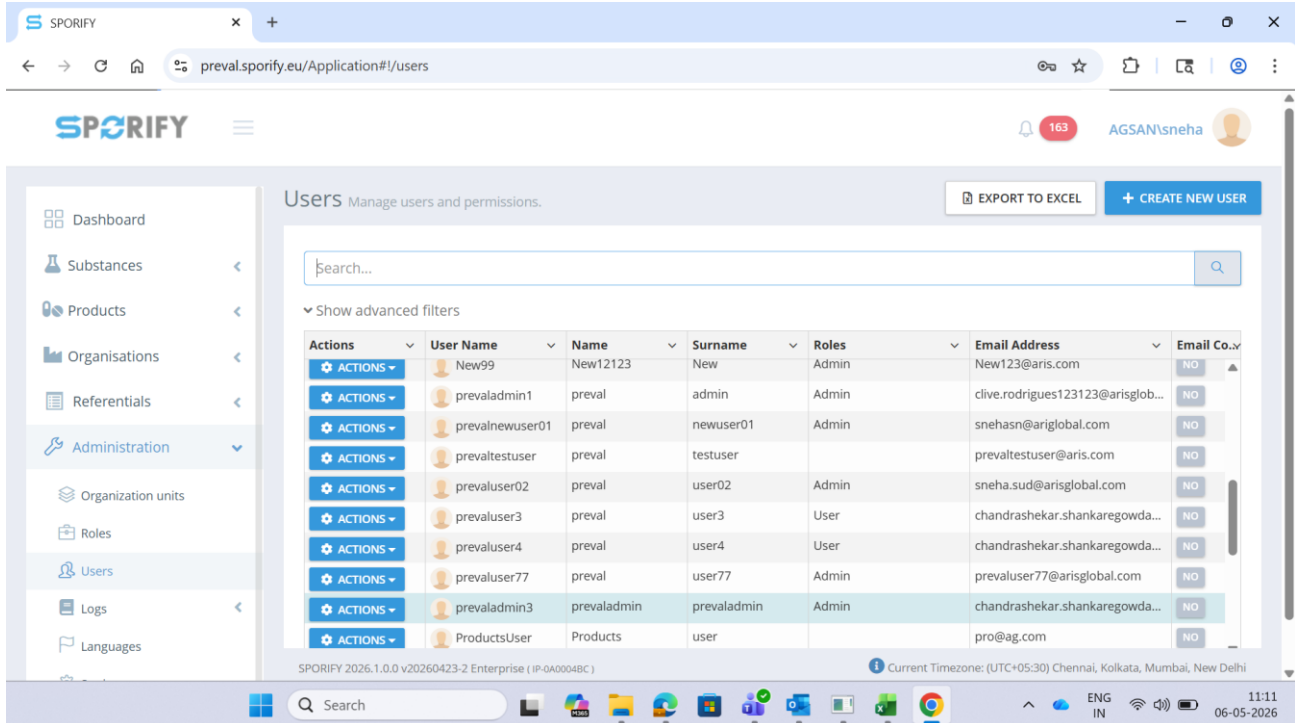
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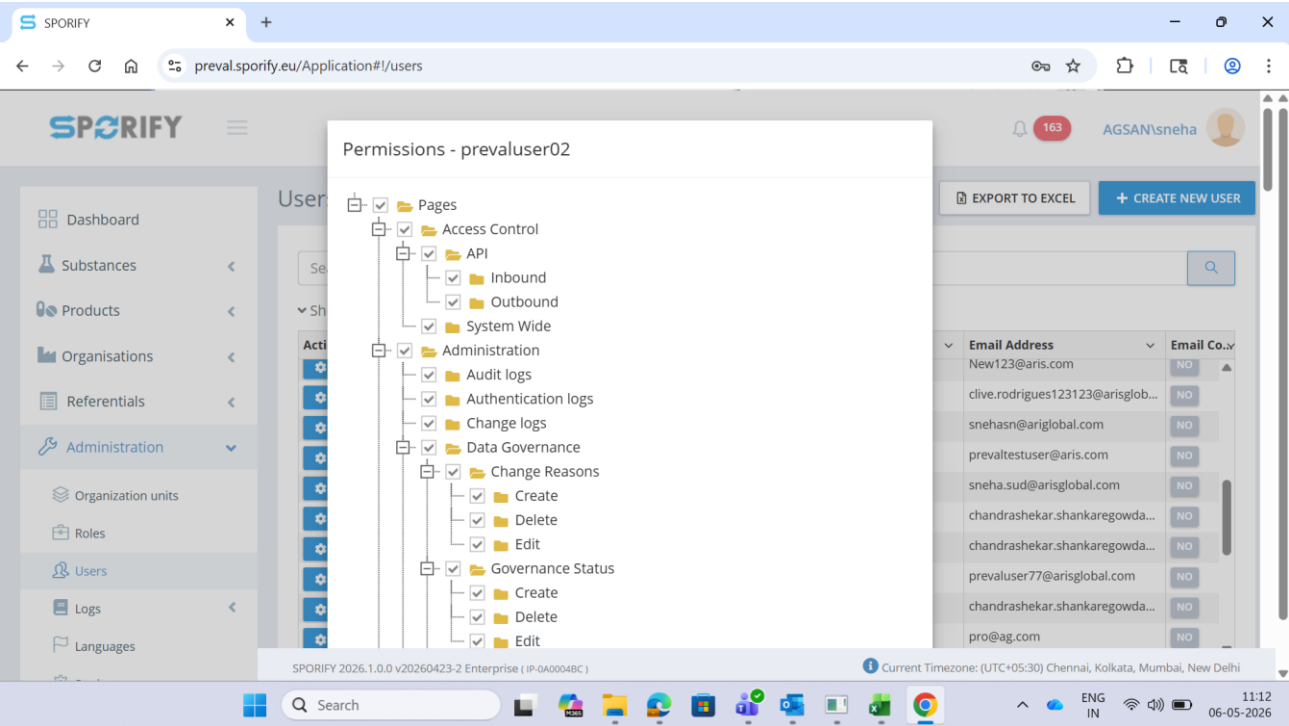
## 6. Test Steps


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 1	Prerequisites: 1.Admin User is available with access to all modules and Veeva Integration. 2.Data Governance settings is enabled for Substances, Referentials, Organisations and target records are approved. 3.Products, Substances, Organisations and Referentials records are available at Veeva Vault.	1.User Name: <pvadminuser> with permissions to all domains and Veeva Integration.	All Pre requisites are met.	1.User Name: prevaluser02 with permissions to all domains and Veeva Integration.  AE  Sneha S 06 May 2026 at 11:14 AM	Passed

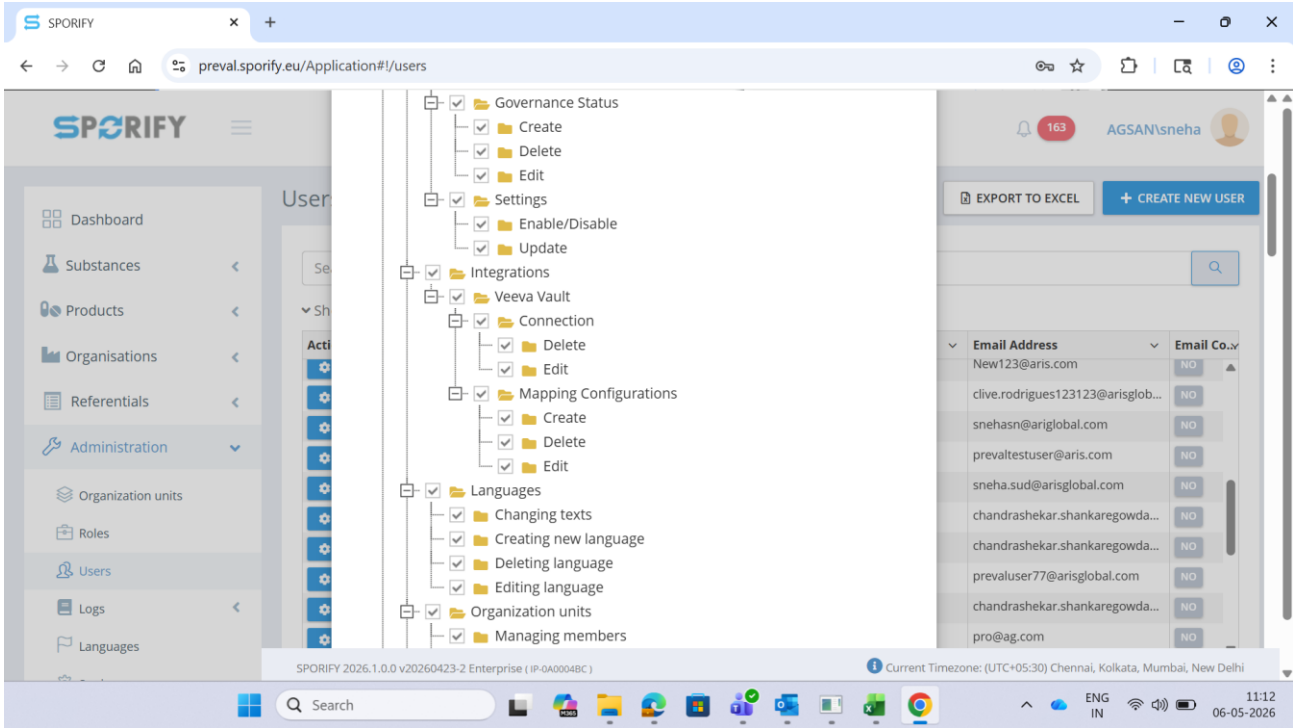
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																																													
	 <p>The screenshot displays the 'Users' management page in the SPORIFY application. The page includes a search bar, a table of users, and a sidebar with navigation options like Dashboard, Substances, Products, Organisations, Referentials, Administration, Organization units, Roles, Users, Logs, and Languages. The user table has the following data:</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>User Name</th> <th>Name</th> <th>Surname</th> <th>Roles</th> <th>Email Address</th> <th>Email Co.v</th> </tr> </thead> <tbody> <tr> <td>ACTIONS</td> <td>New99</td> <td>New12123</td> <td>New</td> <td>Admin</td> <td>New123@aris.com</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaladmin1</td> <td>preval</td> <td>admin</td> <td>Admin</td> <td>clive.rodrigues123123@arisglob...</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevalnewuser01</td> <td>preval</td> <td>newuser01</td> <td>Admin</td> <td>snehasn@ariglobal.com</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaltestuser</td> <td>preval</td> <td>testuser</td> <td></td> <td>prevaltestuser@aris.com</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaluser02</td> <td>preval</td> <td>user02</td> <td>Admin</td> <td>sneha.sud@ariglobal.com</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaluser3</td> <td>preval</td> <td>user3</td> <td>User</td> <td>chandrashekar.shankaregowda...</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaluser4</td> <td>preval</td> <td>user4</td> <td>User</td> <td>chandrashekar.shankaregowda...</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaluser77</td> <td>preval</td> <td>user77</td> <td>Admin</td> <td>prevaluser77@ariglobal.com</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>prevaladmin3</td> <td>prevaladmin</td> <td>prevaladmin</td> <td>Admin</td> <td>chandrashekar.shankaregowda...</td> <td>NO</td> </tr> <tr> <td>ACTIONS</td> <td>ProductsUser</td> <td>Products</td> <td>user</td> <td></td> <td>pro@ag.com</td> <td>NO</td> </tr> </tbody> </table>					Actions	User Name	Name	Surname	Roles	Email Address	Email Co.v	ACTIONS	New99	New12123	New	Admin	New123@aris.com	NO	ACTIONS	prevaladmin1	preval	admin	Admin	clive.rodrigues123123@arisglob...	NO	ACTIONS	prevalnewuser01	preval	newuser01	Admin	snehasn@ariglobal.com	NO	ACTIONS	prevaltestuser	preval	testuser		prevaltestuser@aris.com	NO	ACTIONS	prevaluser02	preval	user02	Admin	sneha.sud@ariglobal.com	NO	ACTIONS	prevaluser3	preval	user3	User	chandrashekar.shankaregowda...	NO	ACTIONS	prevaluser4	preval	user4	User	chandrashekar.shankaregowda...	NO	ACTIONS	prevaluser77	preval	user77	Admin	prevaluser77@ariglobal.com	NO	ACTIONS	prevaladmin3	prevaladmin	prevaladmin	Admin	chandrashekar.shankaregowda...	NO	ACTIONS	ProductsUser	Products	user		pro@ag.com	NO
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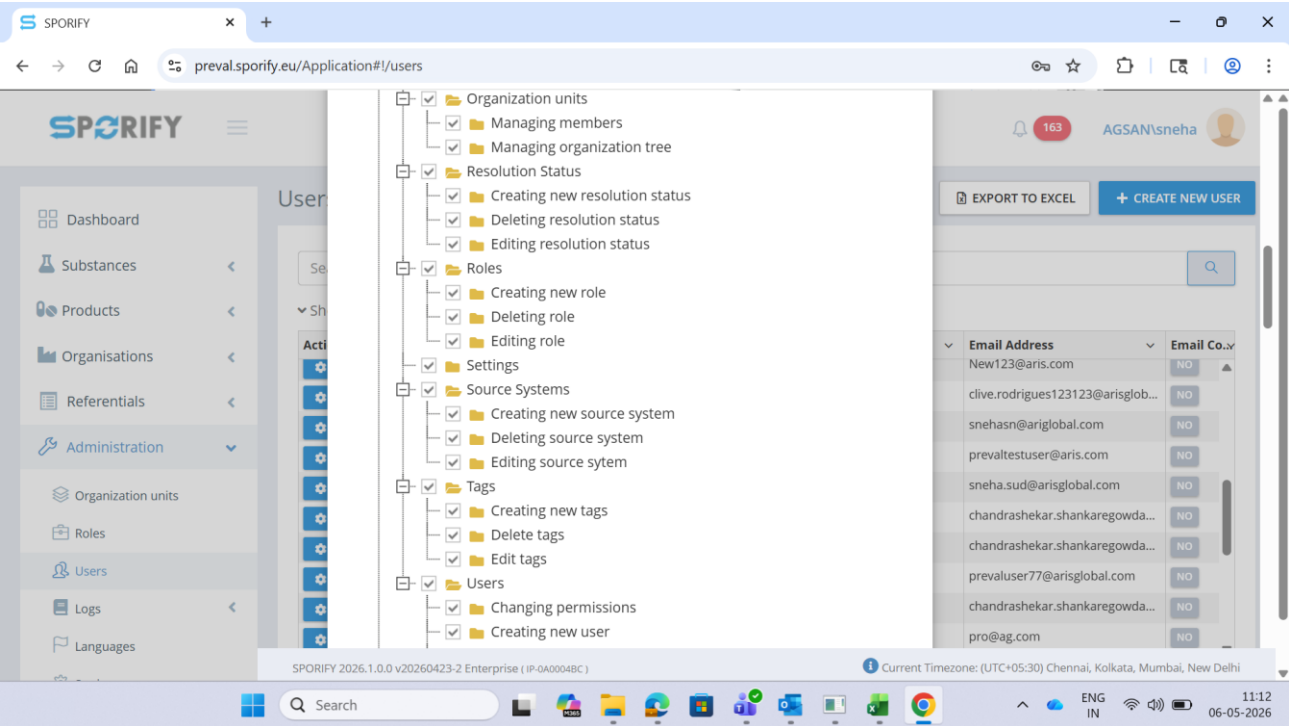
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY user management interface. A modal window titled 'Permissions - prevaluser02' is open, displaying a hierarchical tree of permissions. The permissions are checked for the following categories:</p> <ul style="list-style-type: none"> <li>Pages</li> <li>Access Control <ul style="list-style-type: none"> <li>API <ul style="list-style-type: none"> <li>Inbound</li> <li>Outbound</li> </ul> </li> <li>System Wide</li> </ul> </li> <li>Administration <ul style="list-style-type: none"> <li>Audit logs</li> <li>Authentication logs</li> <li>Change logs</li> </ul> </li> <li>Data Governance</li> <li>Change Reasons <ul style="list-style-type: none"> <li>Create</li> <li>Delete</li> <li>Edit</li> </ul> </li> <li>Governance Status <ul style="list-style-type: none"> <li>Create</li> <li>Delete</li> <li>Edit</li> </ul> </li> </ul> <p>The background interface shows a list of users with columns for 'Email Address' and 'Email Co.v'. The current time zone is (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The system version is SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC).</p>				

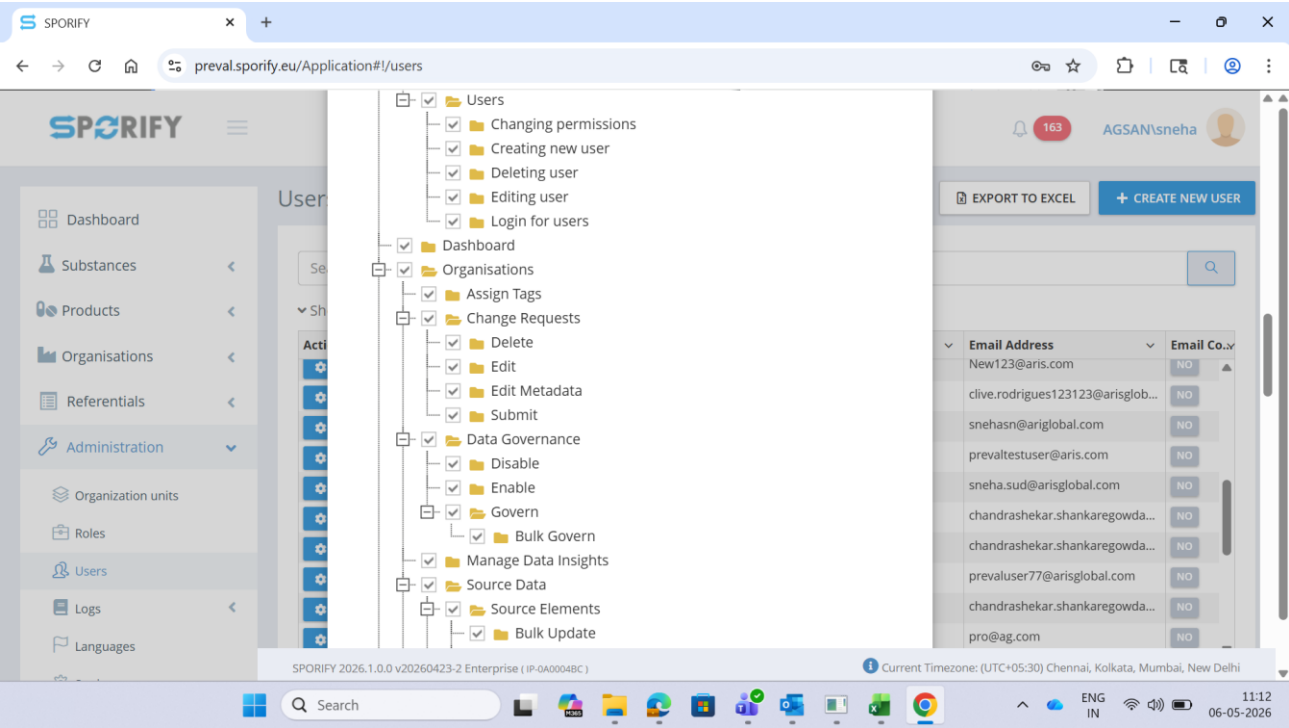
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 8 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																						
	 <p>The screenshot displays the SPORIFY application interface. On the left is a navigation menu with options like Dashboard, Substances, Products, Organisations, Referentials, Administration, Organization units, Roles, Users, Logs, and Languages. The main area shows a tree view of system components, including Governance Status, User, Integrations, Veeva Vault, Connection, Mapping Configurations, Languages, and Organization units. On the right, there is a user management section with a table of users.</p> <table border="1"> <thead> <tr> <th>Email Address</th> <th>Email Co.</th> </tr> </thead> <tbody> <tr><td>New123@aris.com</td><td>NO</td></tr> <tr><td>clive.rodrigues123123@arisglob...</td><td>NO</td></tr> <tr><td>snehasn@ariglobal.com</td><td>NO</td></tr> <tr><td>prevaltestuser@aris.com</td><td>NO</td></tr> <tr><td>sneha.sud@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>prevaluser77@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>pro@ag.com</td><td>NO</td></tr> </tbody> </table>					Email Address	Email Co.	New123@aris.com	NO	clive.rodrigues123123@arisglob...	NO	snehasn@ariglobal.com	NO	prevaltestuser@aris.com	NO	sneha.sud@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	chandrashekar.shankaregowda...	NO	prevaluser77@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	pro@ag.com	NO
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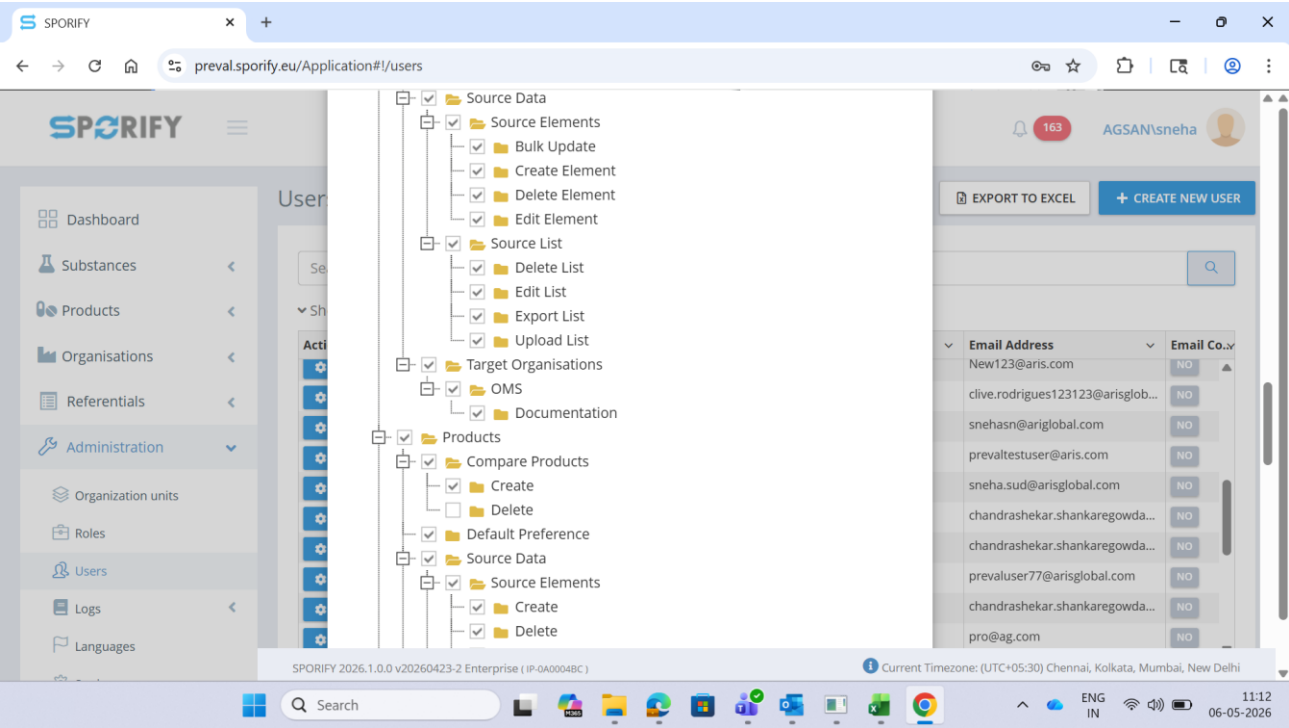
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	 <p>The screenshot displays the SPORIFY application interface. On the left is a navigation menu with categories like Dashboard, Substances, Products, Organisations, Referentials, Administration, and Languages. The central area shows a tree view of system components, including Organization units, Resolution Status, Roles, Settings, Source Systems, Tags, and Users. The right side features a user management section with a table of users.</p> <table border="1"> <thead> <tr> <th>Email Address</th> <th>Email Co.</th> </tr> </thead> <tbody> <tr><td>New123@aris.com</td><td>NO</td></tr> <tr><td>clive.rodrigues123123@arisglob...</td><td>NO</td></tr> <tr><td>snehasn@ariglobal.com</td><td>NO</td></tr> <tr><td>prevaltestuser@aris.com</td><td>NO</td></tr> <tr><td>sneha.sud@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>prevaluser77@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>pro@ag.com</td><td>NO</td></tr> </tbody> </table>					Email Address	Email Co.	New123@aris.com	NO	clive.rodrigues123123@arisglob...	NO	snehasn@ariglobal.com	NO	prevaltestuser@aris.com	NO	sneha.sud@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	chandrashekar.shankaregowda...	NO	prevaluser77@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	pro@ag.com	NO
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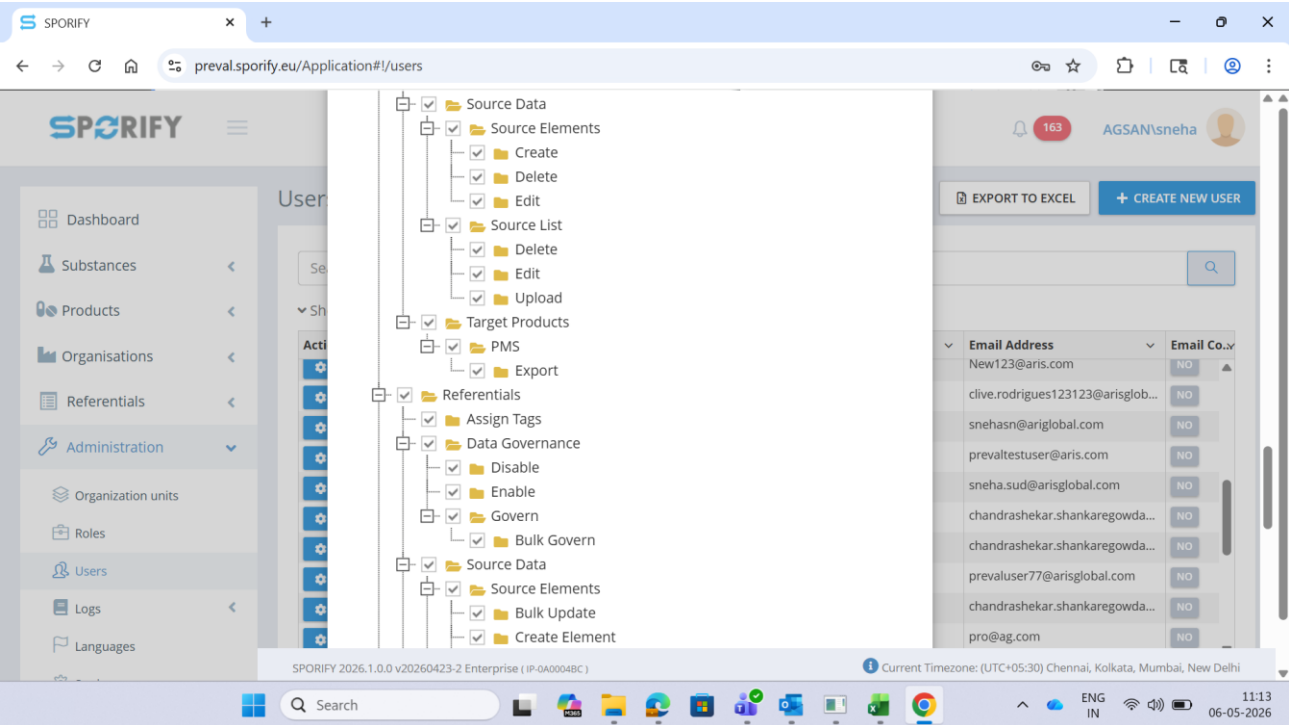
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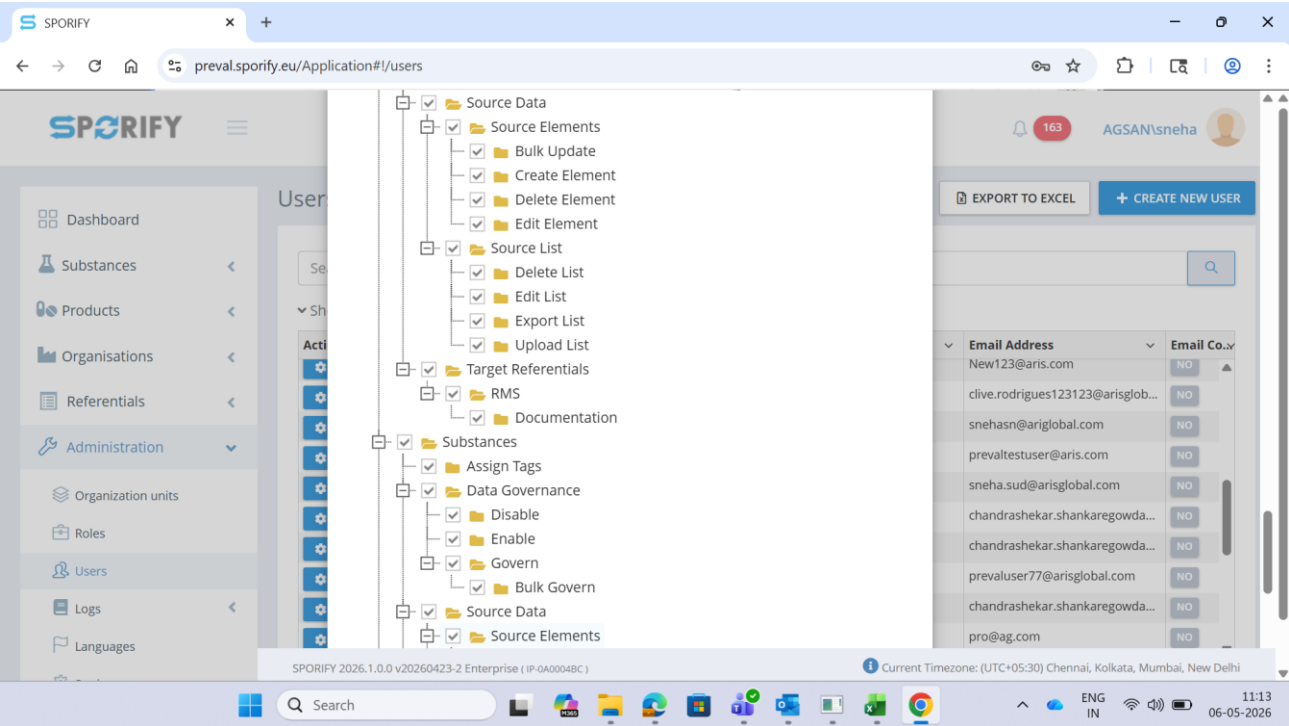
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																						
	 <p>The screenshot displays the SPORIFY web application interface. On the left is a navigation menu with categories like Dashboard, Substances, Products, Organisations, Referentials, Administration, and Users. The main area shows a tree view of folders and sub-items, including Source Data, Source Elements, Source List, Target Organisations, OMS, Documentation, Products, Compare Products, Default Preference, and Source Data. On the right, there is a panel with a 'CREATE NEW USER' button and a table of email addresses.</p> <table border="1" data-bbox="1134 665 1449 974"> <thead> <tr> <th>Email Address</th> <th>Email Co.v</th> </tr> </thead> <tbody> <tr><td>New123@aris.com</td><td>NO</td></tr> <tr><td>clive.rodrigues123123@arisglob...</td><td>NO</td></tr> <tr><td>snehasn@ariglobal.com</td><td>NO</td></tr> <tr><td>prevaltestuser@aris.com</td><td>NO</td></tr> <tr><td>sneha.sud@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>prevaluser77@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>pro@ag.com</td><td>NO</td></tr> </tbody> </table>					Email Address	Email Co.v	New123@aris.com	NO	clive.rodrigues123123@arisglob...	NO	snehasn@ariglobal.com	NO	prevaltestuser@aris.com	NO	sneha.sud@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	chandrashekar.shankaregowda...	NO	prevaluser77@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	pro@ag.com	NO
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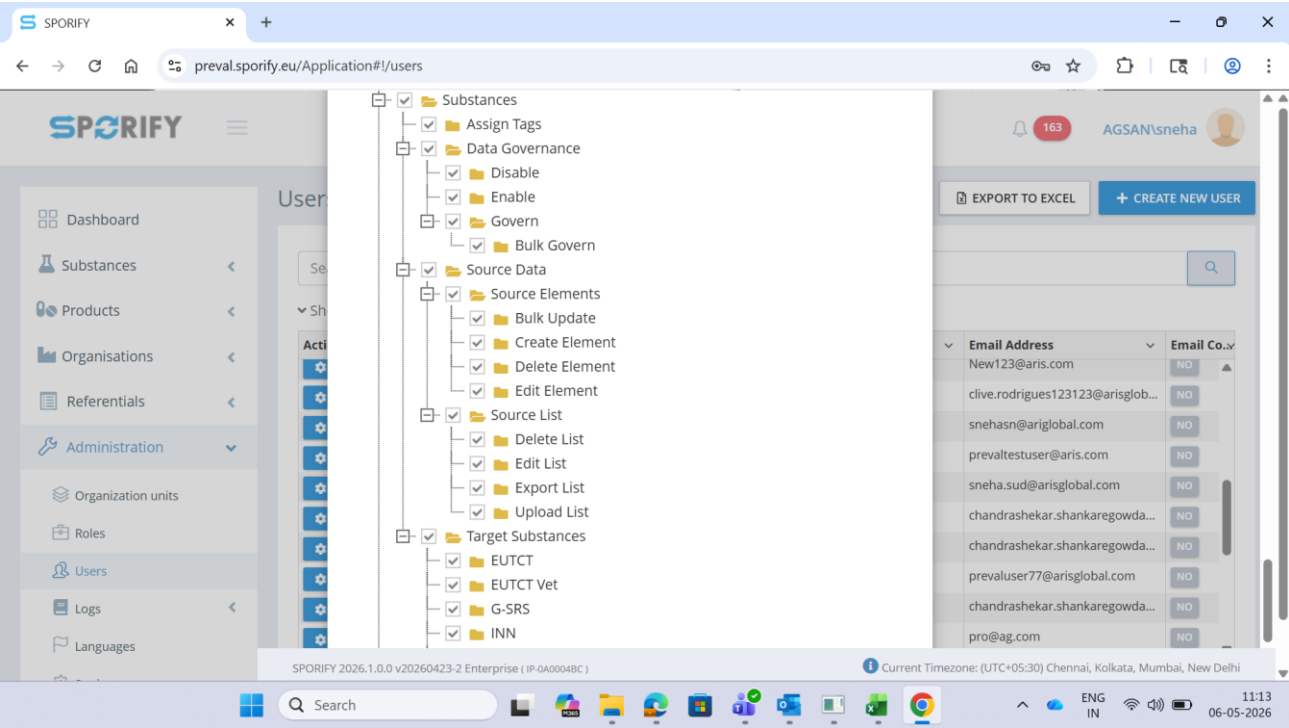
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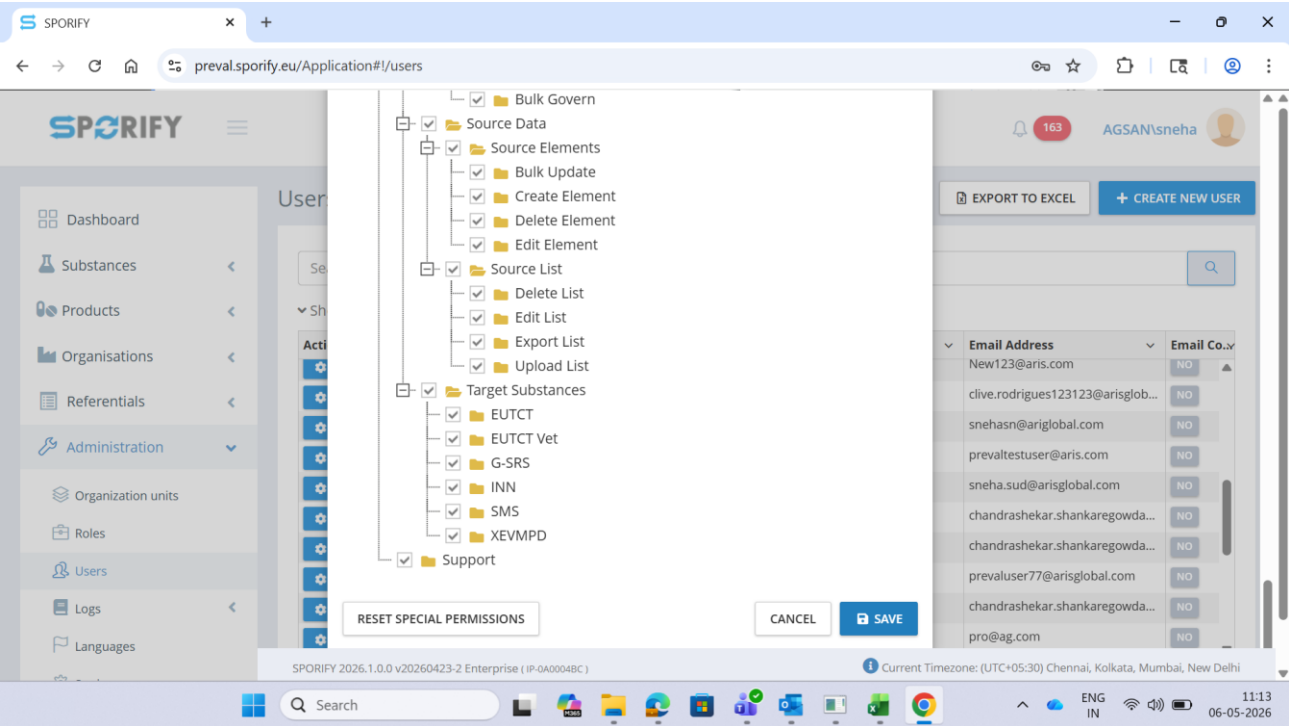
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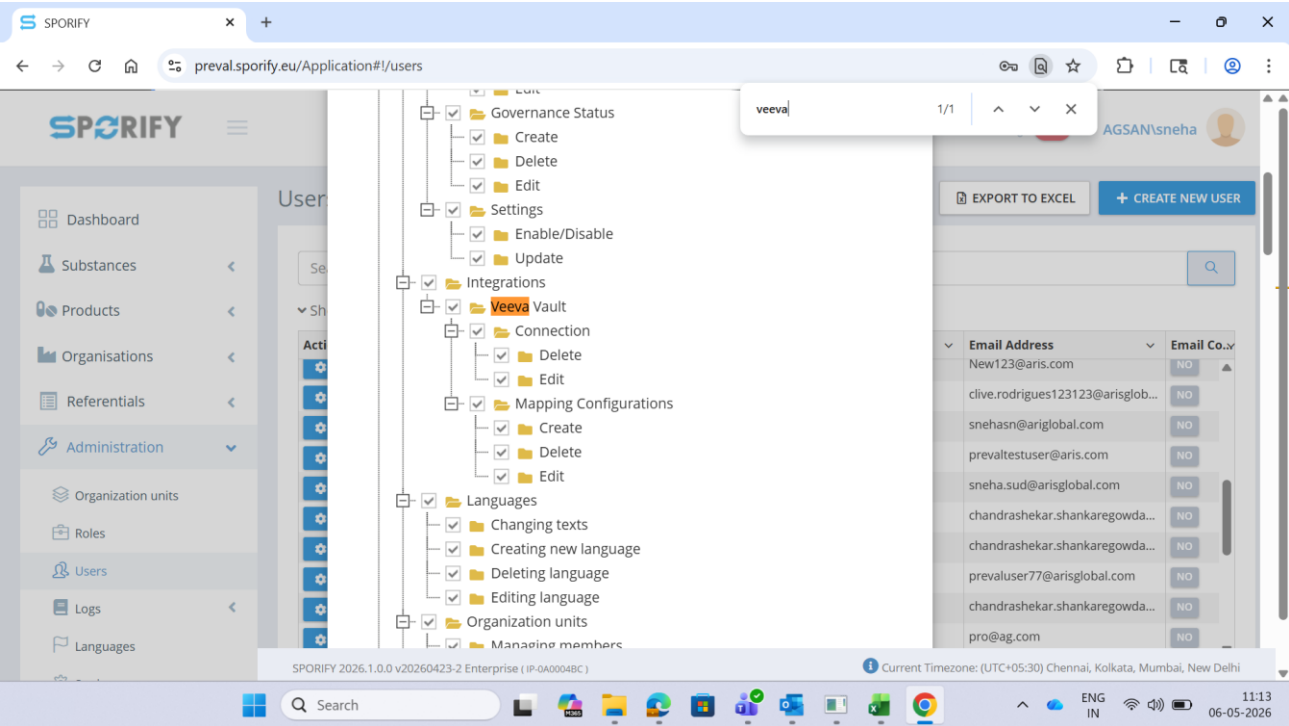
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prevaluser77@ariglobal.com	NO																										
chandrashekar.shankaregowda...	NO																										
pro@ag.com	NO																										

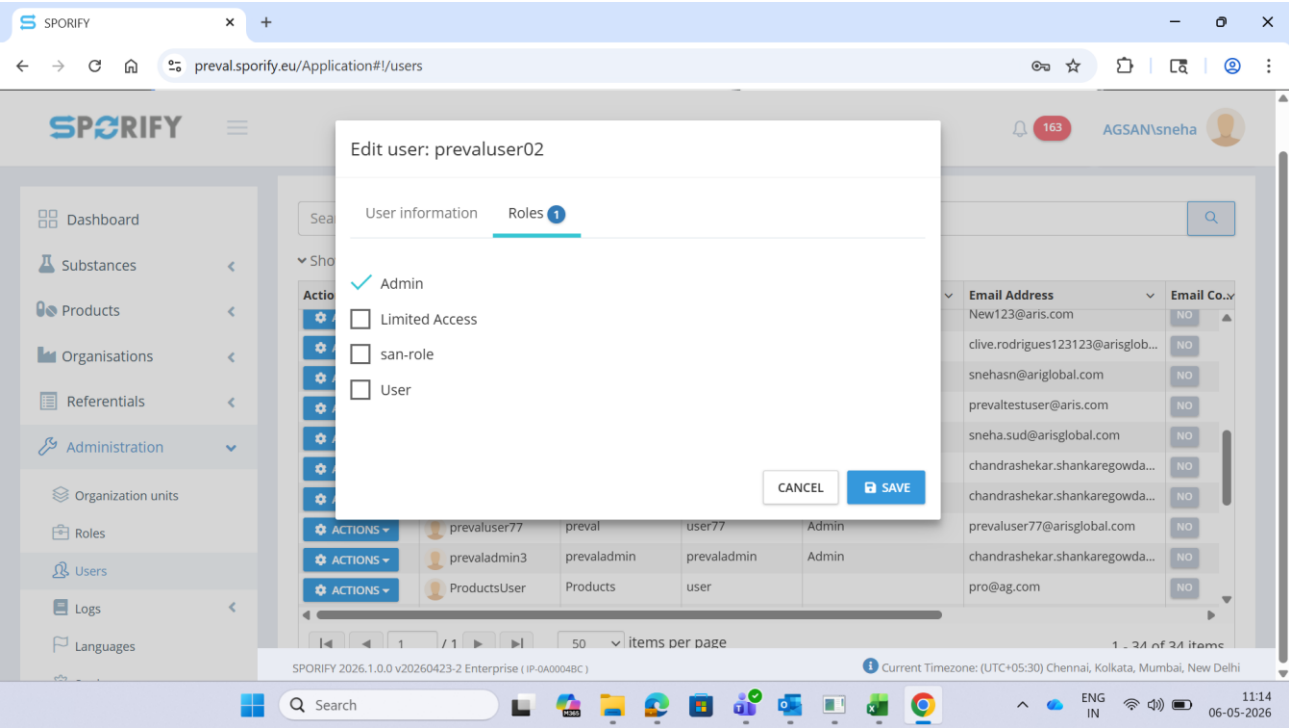
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																						
	 <p>The screenshot shows the SPORIFY application interface. On the left is a sidebar menu with 'Administration' expanded. The main area displays a tree view of permissions, including categories like 'Bulk Govern', 'Source Data', 'Source Elements', 'Source List', and 'Target Substances'. At the bottom, there are buttons for 'RESET SPECIAL PERMISSIONS', 'CANCEL', and 'SAVE'. On the right, a table lists email addresses and their corresponding 'Email Co.v' values, all set to 'NO'.</p> <table border="1"> <thead> <tr> <th>Email Address</th> <th>Email Co.v</th> </tr> </thead> <tbody> <tr><td>New123@aris.com</td><td>NO</td></tr> <tr><td>clive.rodrigues123123@ariglob...</td><td>NO</td></tr> <tr><td>snehasn@ariglobal.com</td><td>NO</td></tr> <tr><td>prevaltestuser@aris.com</td><td>NO</td></tr> <tr><td>sneha.sud@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>prevaluser77@ariglobal.com</td><td>NO</td></tr> <tr><td>chandrashekar.shankaregowda...</td><td>NO</td></tr> <tr><td>pro@ag.com</td><td>NO</td></tr> </tbody> </table>					Email Address	Email Co.v	New123@aris.com	NO	clive.rodrigues123123@ariglob...	NO	snehasn@ariglobal.com	NO	prevaltestuser@aris.com	NO	sneha.sud@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	chandrashekar.shankaregowda...	NO	prevaluser77@ariglobal.com	NO	chandrashekar.shankaregowda...	NO	pro@ag.com	NO
Email Address	Email Co.v																										
New123@aris.com	NO																										
clive.rodrigues123123@ariglob...	NO																										
snehasn@ariglobal.com	NO																										
prevaltestuser@aris.com	NO																										
sneha.sud@ariglobal.com	NO																										
chandrashekar.shankaregowda...	NO																										
chandrashekar.shankaregowda...	NO																										
prevaluser77@ariglobal.com	NO																										
chandrashekar.shankaregowda...	NO																										
pro@ag.com	NO																										

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The left sidebar contains navigation options: Dashboard, Substances, Products, Organisations, Referentials, Administration (expanded), Organization units, Roles, Users, Logs, and Languages. The main content area shows a tree view of system settings. Under 'Integrations', 'Veeva Vault' is selected, showing sub-options for 'Connection', 'Delete', 'Edit', 'Mapping Configurations', and 'Languages'. A search bar at the top right contains the text 'veeva'. Below the tree view, there is a table with columns 'Email Address' and 'Email Co.v'. The table contains several rows of user data, including 'New123@aris.com', 'clive.rodrigues123123@arisglob...', 'snehasn@ariglobal.com', 'prevaltestuser@aris.com', 'sneha.sud@ariglobal.com', 'chandrashekar.shankaregowda...', 'prevaluser77@ariglobal.com', 'chandrashekar.shankaregowda...', and 'pro@ag.com'. The status for each row is 'NO'. The bottom of the screenshot shows the Windows taskbar with the search bar, system tray, and the date/time '11:13 06-05-2026'.</p>				

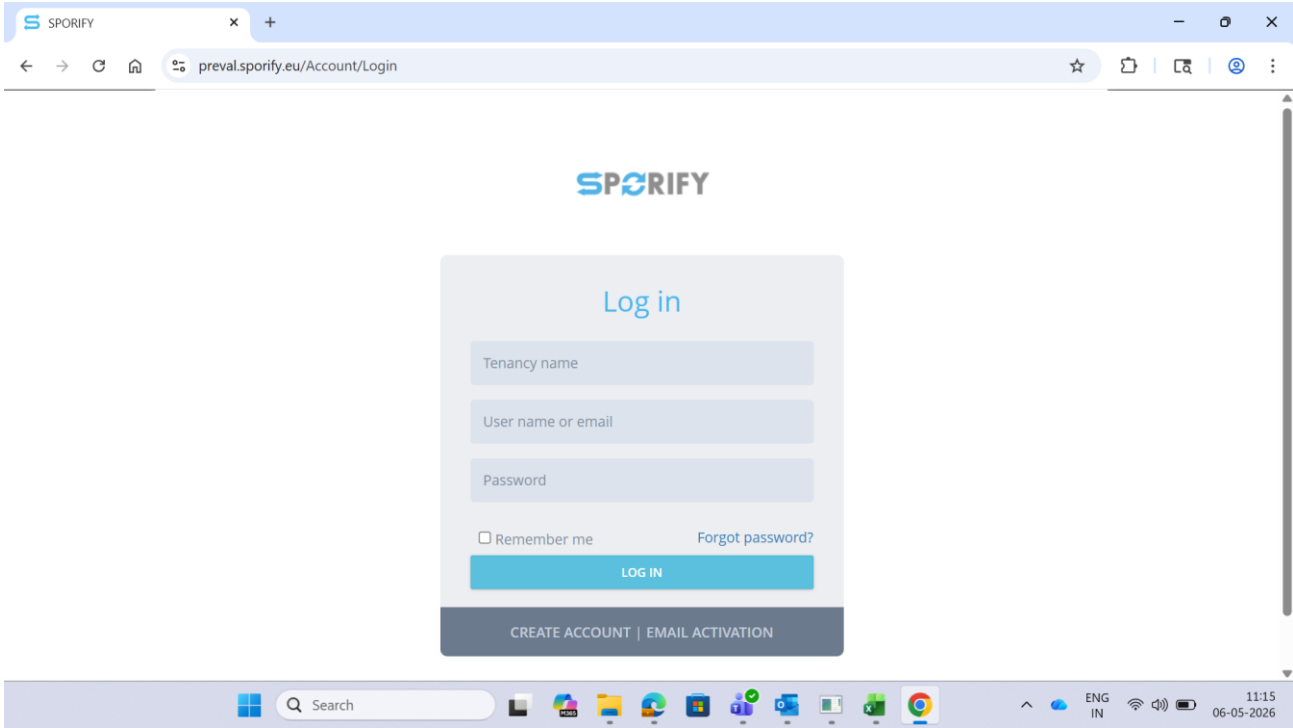
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

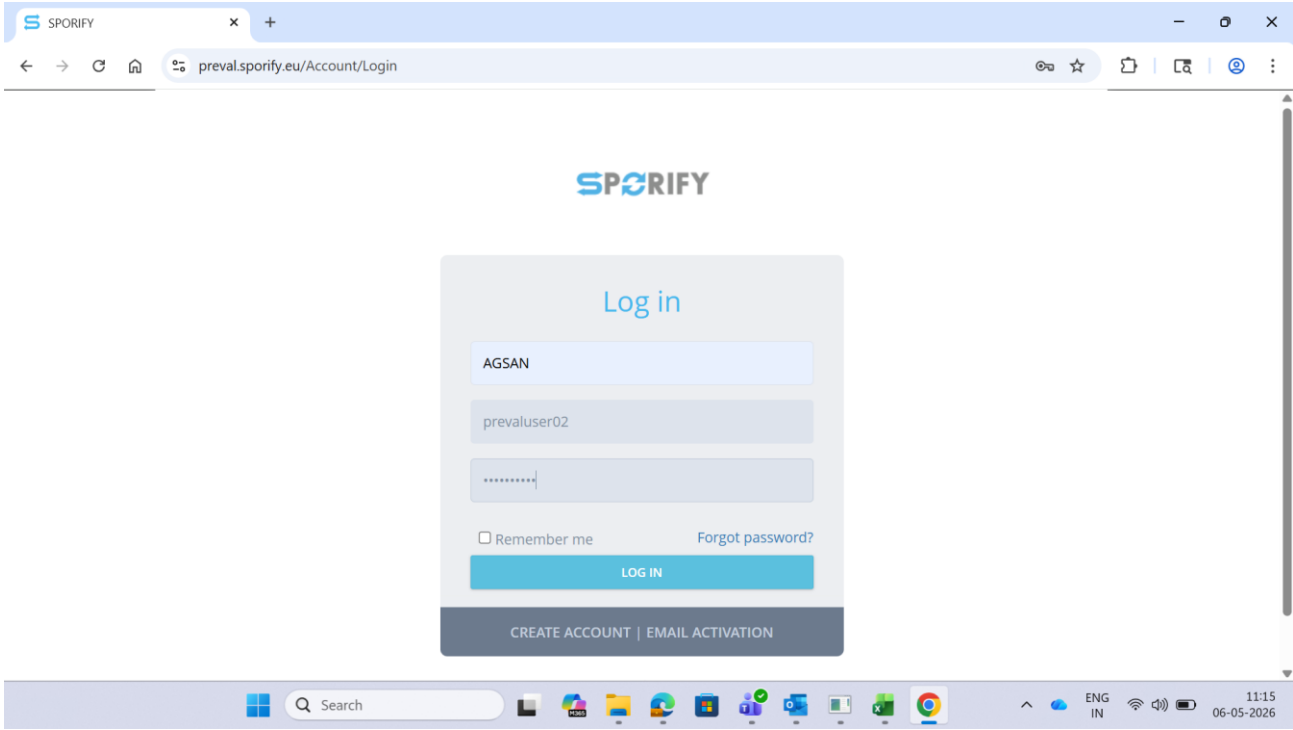
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 2	Launch the SPORIFY application and enter the details as mentioned in test data column. Click on LOGIN button.*PS*	URL: <https://preval.sporify.eu/Account/Login>Tenancy name : <preval> User name or email: <pvadminuser> Password: <Enter valid password of the user>	The SPORIFY application homepage is displayed.	URL: https://preval.sporify.eu/Account/Login Tenancy name : AGSAN User name or email: prevaluser02  AE  Sneha S 06 May 2026 at 11:16 AM	Passed

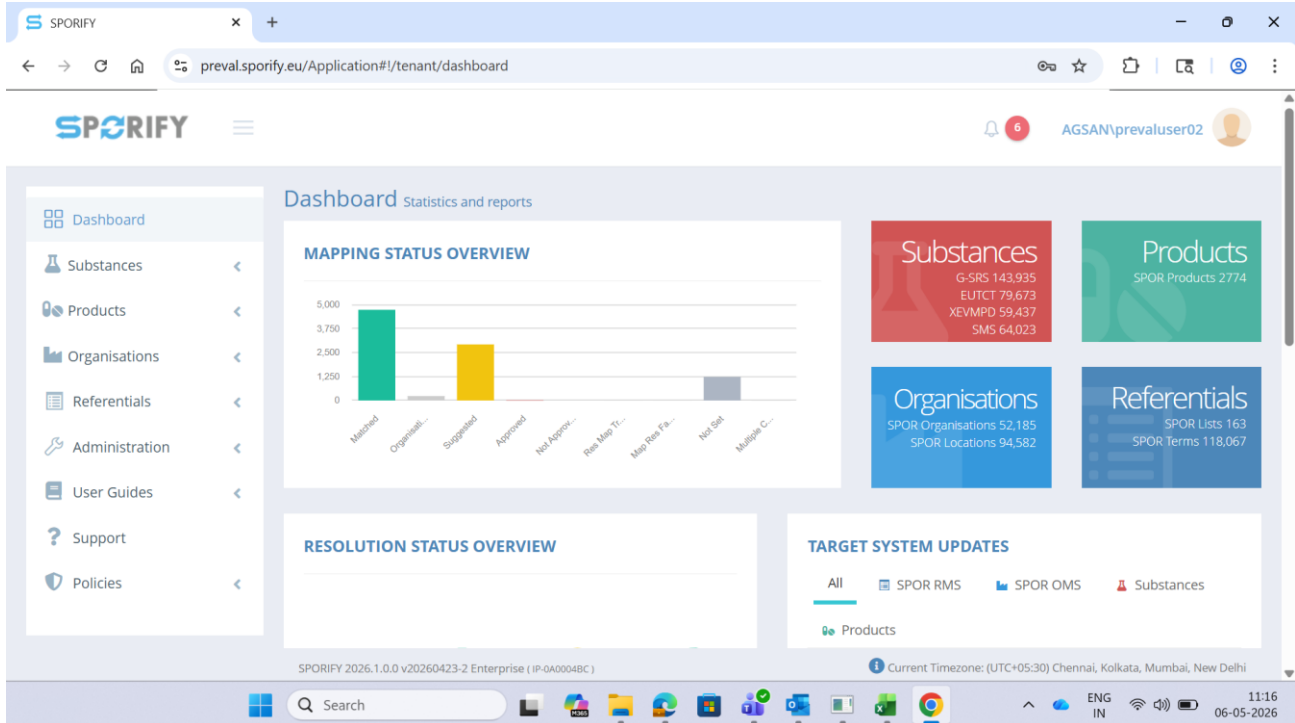
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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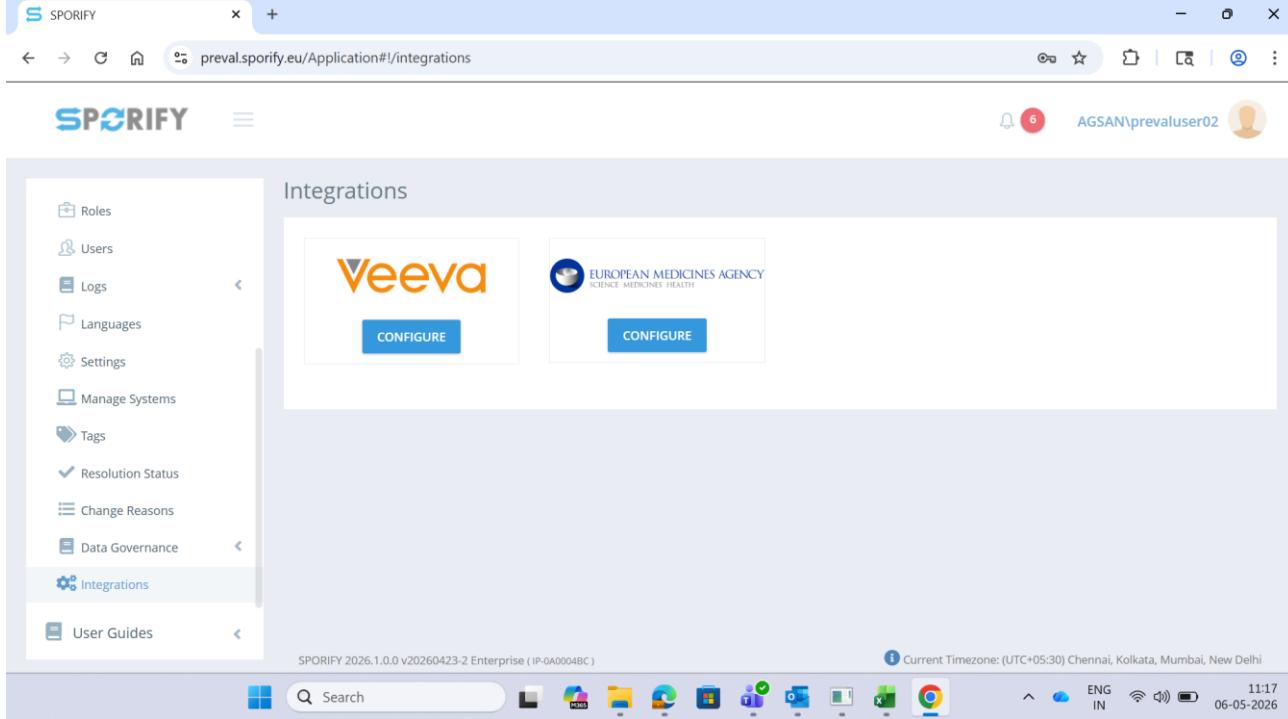
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY dashboard interface. At the top, there is a navigation bar with the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. The main content area is divided into several sections:</p> <ul style="list-style-type: none"> <li><b>MAPPING STATUS OVERVIEW:</b> A bar chart showing the status of mapping across various categories. The Y-axis ranges from 0 to 5,000. The X-axis categories include Matched, Organismat..., Suggested, Approved, Not Appro..., Res. Mappi T..., Map Res. F.B..., Not Sat, and Multiple C...</li> <li><b>Substances:</b> A red card displaying counts for G-SRS (143,935), EUTCT (79,673), XEVMPD (59,437), and SMS (64,023).</li> <li><b>Products:</b> A green card displaying 'SPOR Products 2774'.</li> <li><b>Organisations:</b> A blue card displaying 'SPOR Organisations 52,185' and 'SPOR Locations 94,582'.</li> <li><b>Referentials:</b> A blue card displaying 'SPOR Lists 163' and 'SPOR Terms 118,067'.</li> <li><b>RESOLUTION STATUS OVERVIEW:</b> A section with a title and a blank area below it.</li> <li><b>TARGET SYSTEM UPDATES:</b> A section with tabs for 'All', 'SPOR RMS', 'SPOR OMS', and 'Substances', and a sub-section for 'Products'.</li> </ul> <p>The footer of the dashboard shows the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and the current time zone '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the search bar, system tray, and the date '06-05-2026' at '11:16'.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 22 of 443

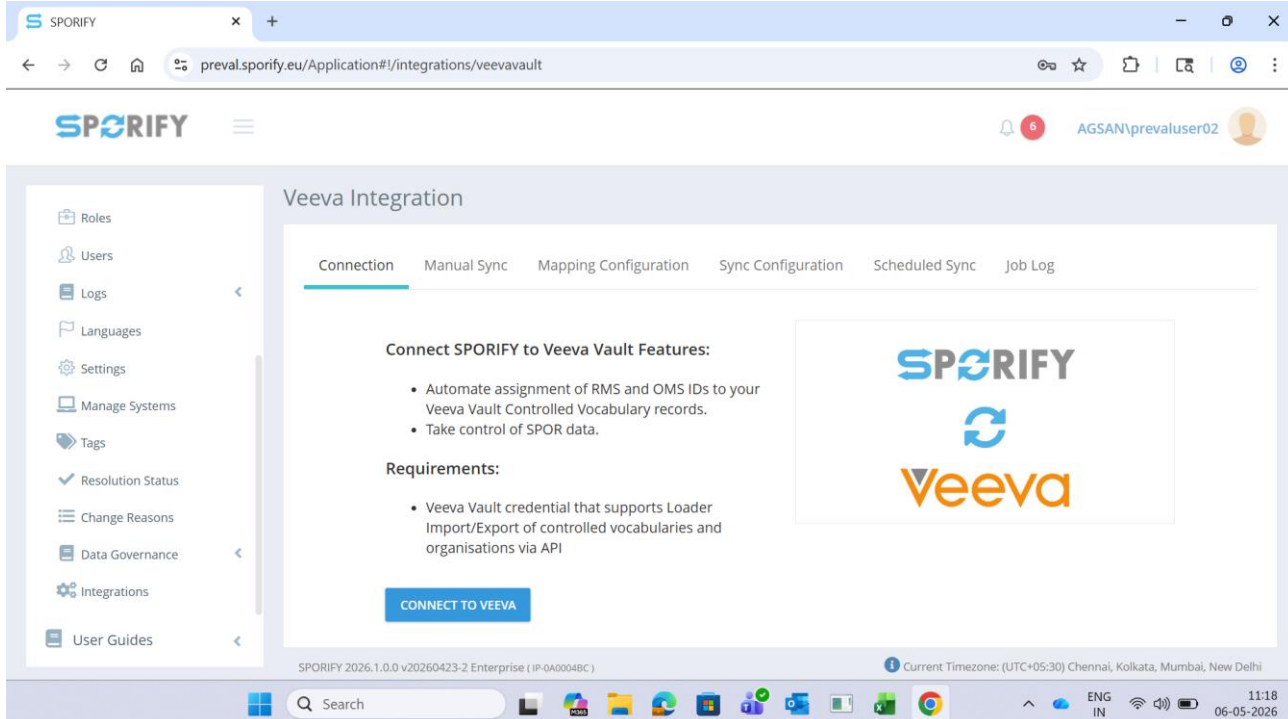
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 3	Navigate to Administration>> Integrations on the navigation menu.*PS*	NA	The integrations screen is displayed with Veeva.	AE Sneha S 06 May 2026 at 11:17 AM	Passed



The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations'. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. The main content area is titled 'Integrations' and features two integration cards: 'Veeva' and 'EUROPEAN MEDICINES AGENCY', each with a 'CONFIGURE' button. A left-hand navigation menu is visible, listing various system components. The footer of the application displays version information and the current time zone.

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 4	Click the 'Configure' button in Veeva integrations.*PS*	NA	Veeva Integration window is displayed with different tabs as following 1.Connection 2.Manual Sync 3.Mapping Configuration 4.Sync Configuration 5.Scheduled Sync 6.Job Log	AE  Sneha S 06 May 2026 at 11:18 AM	Passed



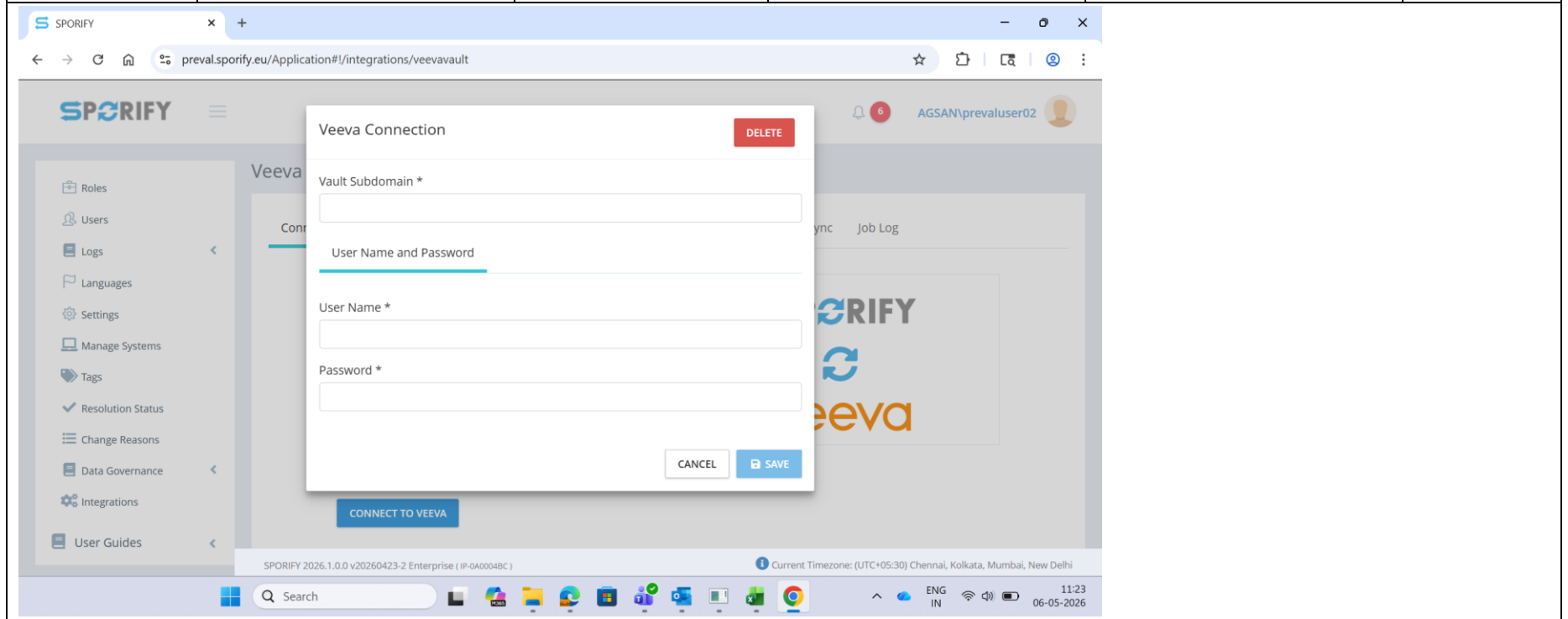
SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A00048C)


Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi

11:18  
06-05-2026


	Project	SPORIFY	Document Type	OQ Script
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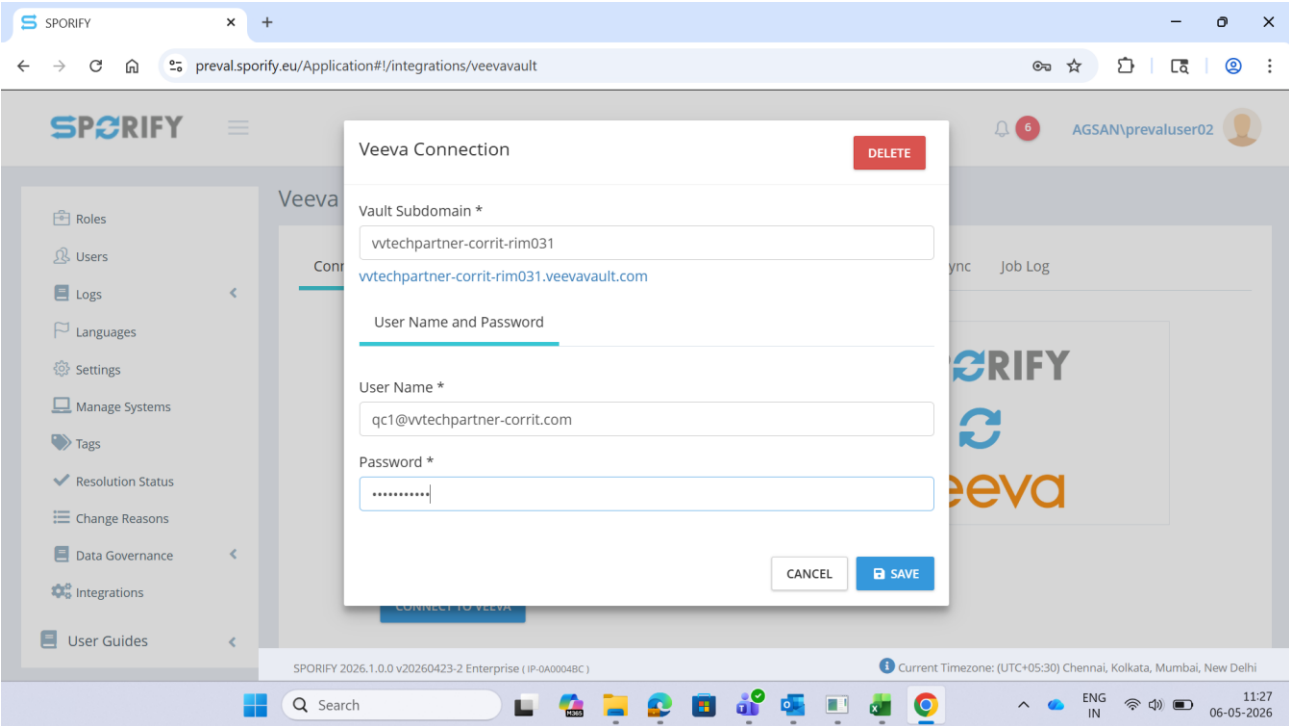
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 5	IR_VEEVA_012: Click the 'Connect to Veeva' button.*PS*	NA	The 'Veeva Connection' modal is displayed. This modal contains the following fields: 1.Vault Subdomain 2.User Name 3.Password	AE  Sneha S 06 May 2026 at 11:24 AM	Passed




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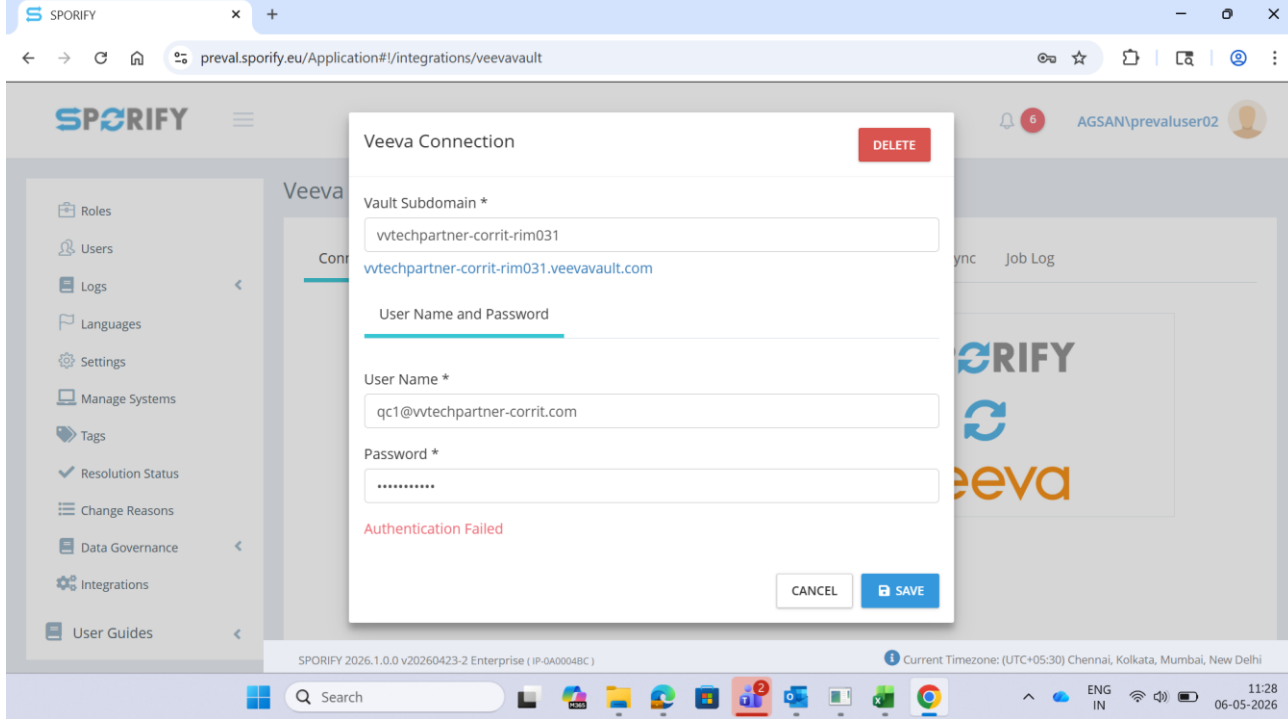
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 6	Enter the data for the fields as mentioned in test data column. *PS* Note: Enter invalid value for vault subdomain.	Vault Subdomain: <vvtechpartner-corrit-rim031> User Name: <qc1@vvtechpartner-corrit.com> Password: <enter valid password>	Data is entered for the fields as mentioned in test data column.	Vault Subdomain: vvtechpartner-corrit-rim031 User Name: qc1@vvtechpartner-corrit.com  AE  Sneha S 06 May 2026 at 11:27 AM	Passed

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 7	Click 'Save' button.*PS*	NA	Authentication Failed is displayed and Veeva connections are not saved.	AE Sneha S 06 May 2026 at 11:28 AM	Passed




The screenshot shows a web browser window with the URL `preval.sporify.eu/Application#/integrations/veevavault`. The application interface includes a sidebar menu with options like Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. A modal dialog titled "Veeva Connection" is open, containing the following fields and elements:

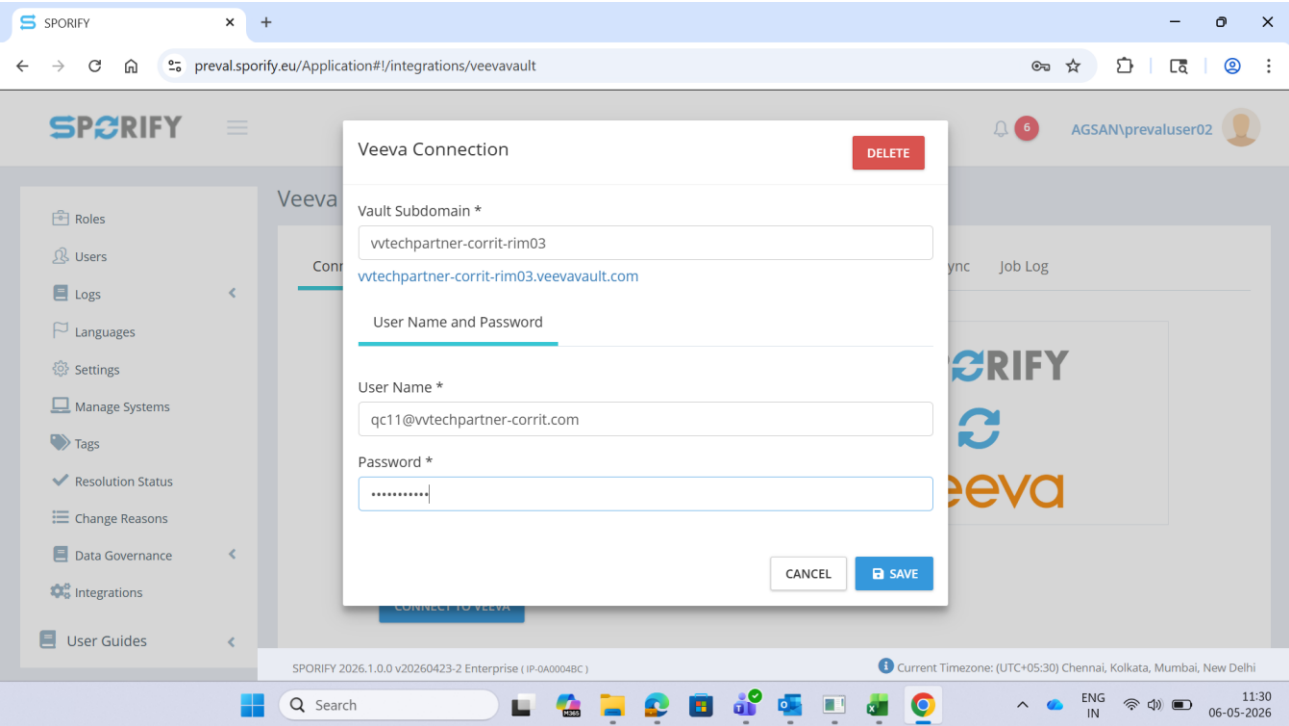
- DELETE** button (top right)
- Vault Subdomain \*** field with value `vttechpartner-corrit-rim031` and a link `vttechpartner-corrit-rim031.veevavault.com`
- User Name and Password** section header
- User Name \*** field with value `qc1@vttechpartner-corrit.com`
- Password \*** field with masked characters `.....`
- Authentication Failed** error message in red text
- CANCEL** and **SAVE** buttons (bottom)


The browser's taskbar at the bottom shows the Windows Start button, search bar, and system tray with the date `11:28 06-05-2026` and language `ENG IN`.

	Project	SPORIFY	Document Type	OQ Script
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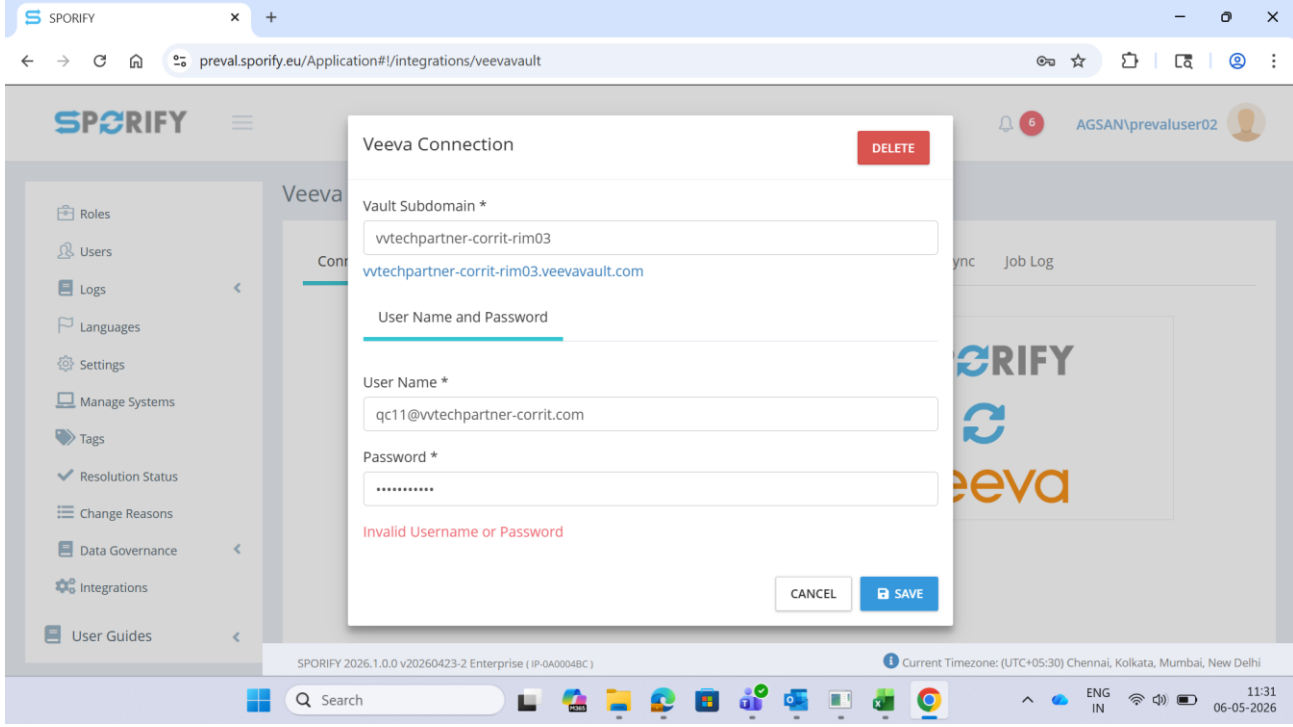
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 8	Enter the data for the fields as mentioned in test data column. *PS* Note: Enter invalid value for user name.	Vault Subdomain: <vvtechpartner-corrit-rim03> User Name: <qc11@vvtechpartner-corrit.com> Password: <enter valid password>	Data is entered for the fields as mentioned in test data column.	Vault Subdomain: vvtechpartner-corrit-rim03 User Name: qc11@vvtechpartner-corrit.com  AE  Sneha S 06 May 2026 at 11:31 AM	Passed

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 9	Click 'Save' button.*PS*	NA	Invalid Username or Password is displayed and Veeva connections are not saved	AE Sneha S 06 May 2026 at 11:31 AM	Passed




The screenshot displays the SPORIFY application interface. A modal dialog titled "Veeva Connection" is open, allowing for the configuration of a Veeva connection. The dialog includes the following fields and elements:

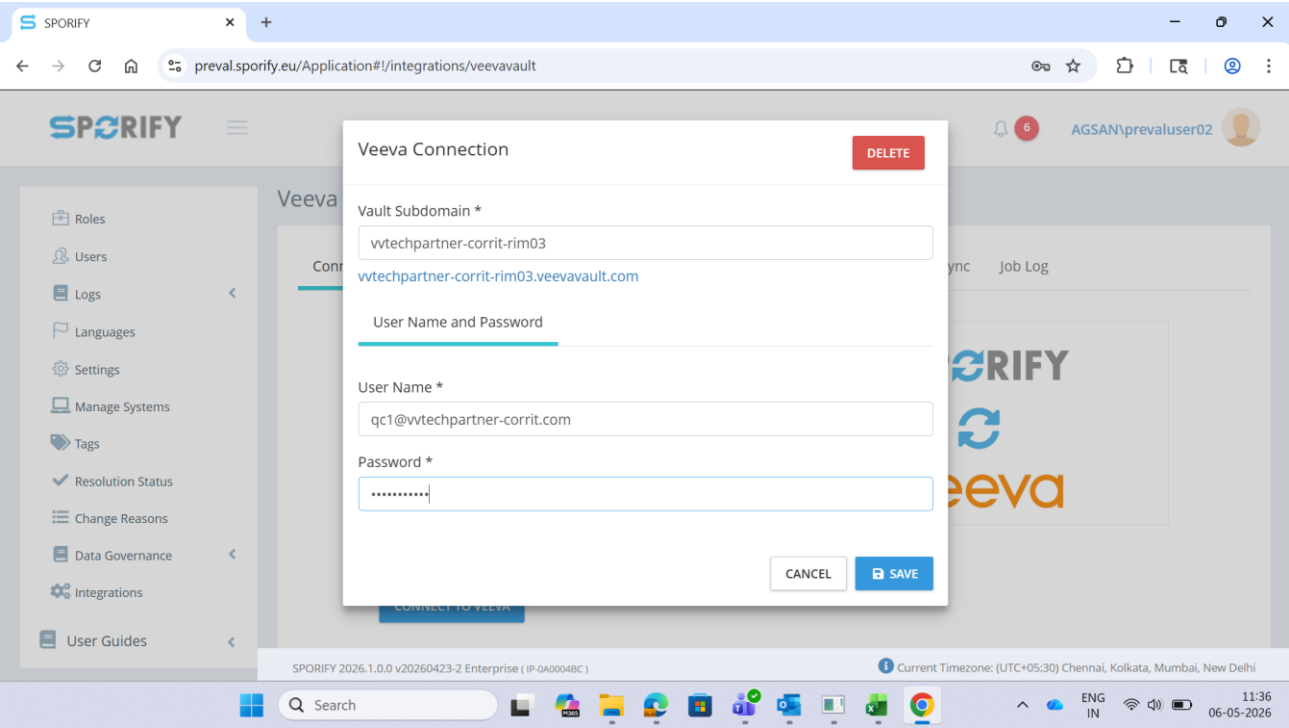
- Vault Subdomain \*:** A text input field containing "vtechpartner-corrit-rim03". Below it, the URL "vtechpartner-corrit-rim03.veevavault.com" is displayed.
- User Name and Password:** A section header for the authentication fields.
- User Name \*:** A text input field containing "qc11@vtechpartner-corrit.com".
- Password \*:** A password input field with masked characters (dots).
- Error Message:** A red text message "Invalid Username or Password" is shown below the password field.
- Buttons:** "DELETE" (red), "CANCEL", and "SAVE" (blue) buttons are located at the bottom of the dialog.


The background application interface shows a sidebar menu with options like Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. The main content area is partially obscured by the dialog box. The browser address bar shows "preval.sporify.eu/Application#/integrations/veevavault". The system tray at the bottom indicates the current time zone as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi, and the date as 06-05-2026.

	<b>Project</b>	SPORIFY	<b>Document Type</b>	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 10	Enter the valid data for the fields as mentioned in test data column. *PS*	Vault Subdomain: <vvtechpartner-corrit-rim03> User Name: <qc1@vvtechpartner-corrit.com> Password: <valid password>	Data is entered for the fields as mentioned in test data column.	Vault Subdomain: vvtechpartner-corrit-rim03 User Name: qc1@vvtechpartner-corrit.com  AE  Sneha S 06 May 2026 at 11:36 AM	Passed

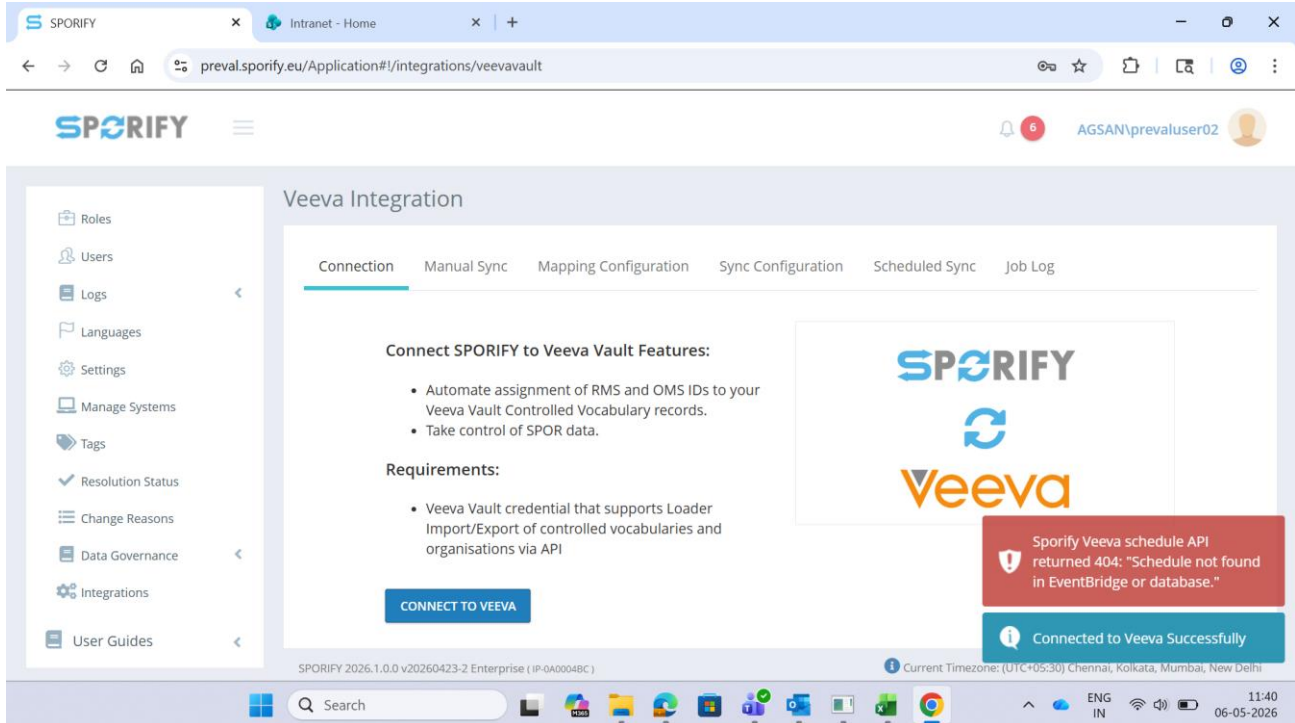
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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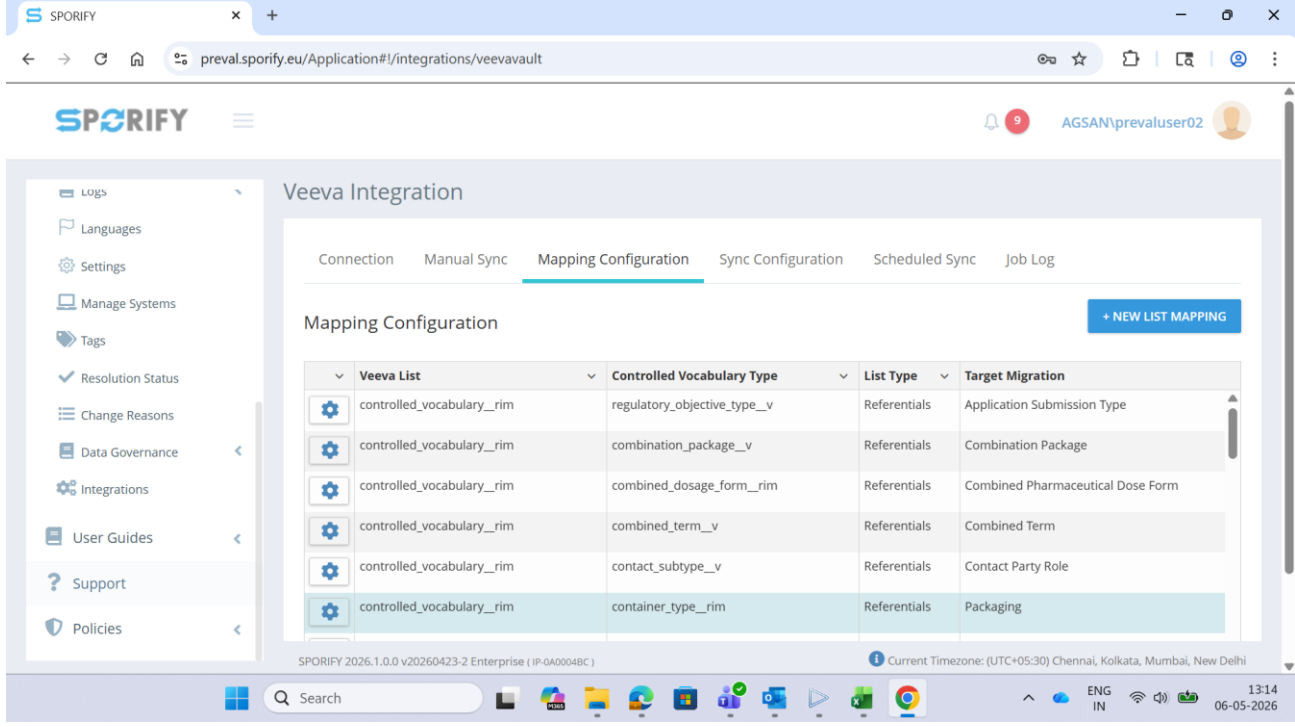
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 11	Click Save' button.*PS*	NA	Veeva Vault connections are saved and a toast message 'Connected To Veeva Successfully' is displayed.	<p>Veeva Vault connections are saved and a toast message 'Connected To Veeva Successfully' is displayed.</p> <p>Since schedule setting is not available "Sporify Veeva schedule API returned 404:"Schedule not found in Evenbridge or database."" message will be displayed.</p> <p>Sneha S 06 May 2026 at 11:43 AM</p>	Passed

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 12	Click on Mapping Configurations tab. Verify all mappings are present for different List Types (Substances, Organisations, Referentials) and status.*PS*	NA	All Mapping configurations are present for different List Types (for Substances, Organisations, Referentials) and respective status is displayed.	AE Sneha S 06 May 2026 at 01:19 PM	Passed

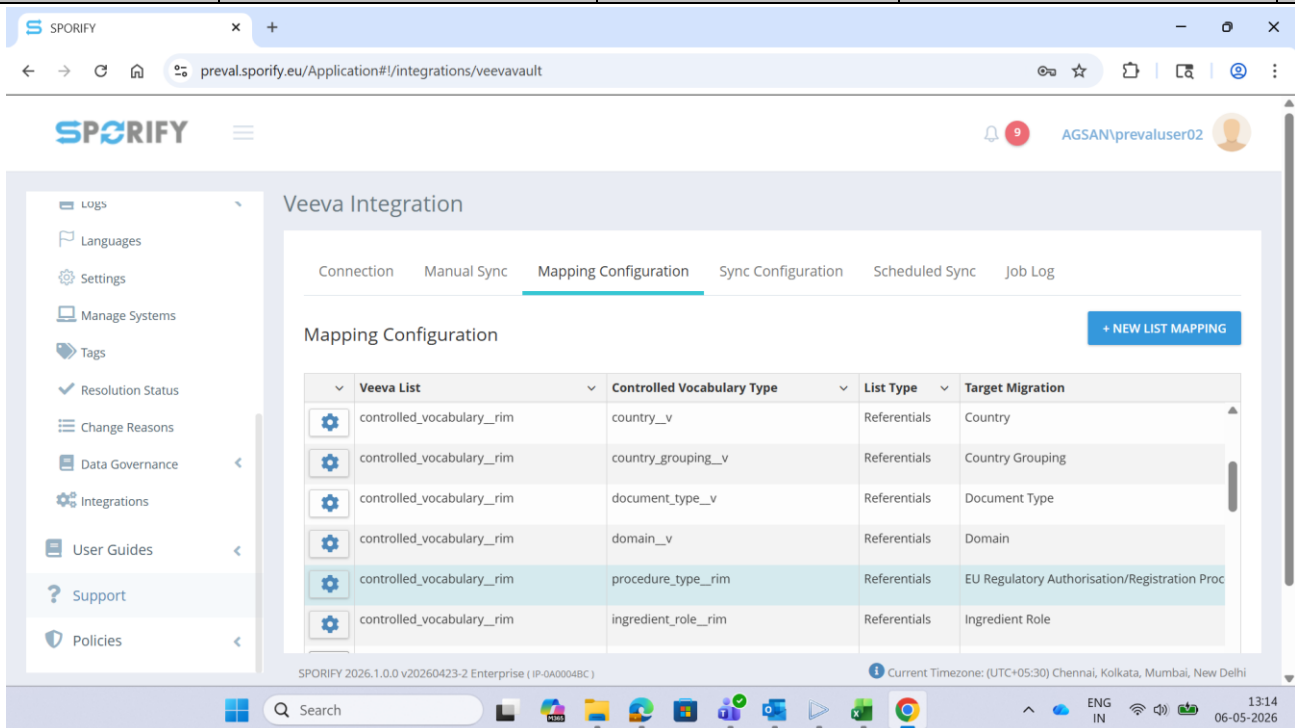



The screenshot shows the SPORIFY web application interface. The main content area is titled "Veeva Integration" and has a sub-tab "Mapping Configuration". Below this, there is a table with the following columns: "Veeva List", "Controlled Vocabulary Type", "List Type", and "Target Migration".

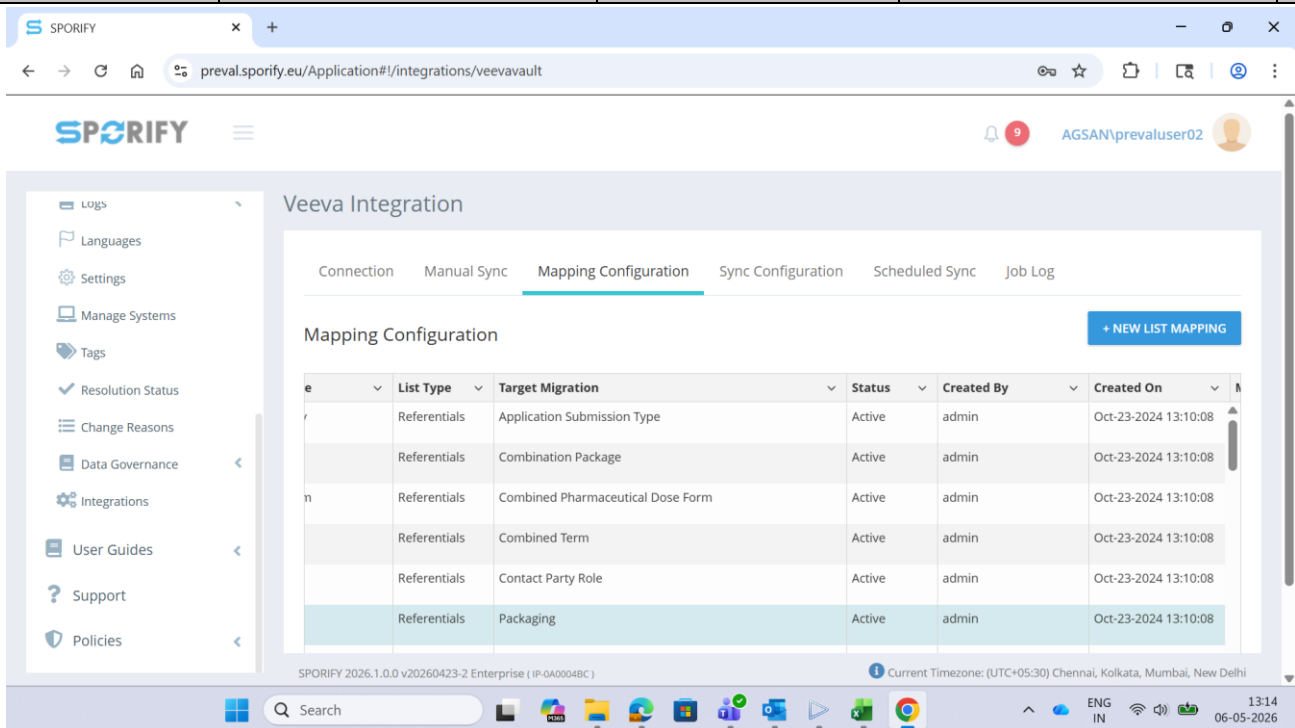
Veeva List	Controlled Vocabulary Type	List Type	Target Migration
controlled_vocabulary__rim	regulatory_objective_type__v	Referentials	Application Submission Type
controlled_vocabulary__rim	combination_package__v	Referentials	Combination Package
controlled_vocabulary__rim	combined_dosage_form__rim	Referentials	Combined Pharmaceutical Dose Form
controlled_vocabulary__rim	combined_term__v	Referentials	Combined Term
controlled_vocabulary__rim	contact_subtype__v	Referentials	Contact Party Role
controlled_vocabulary__rim	container_type__rim	Referentials	Packaging


The interface also includes a sidebar with navigation options like "Logs", "Settings", and "Integrations". At the bottom, there is a Windows taskbar showing the system time as 13:14 on 06-05-2026.

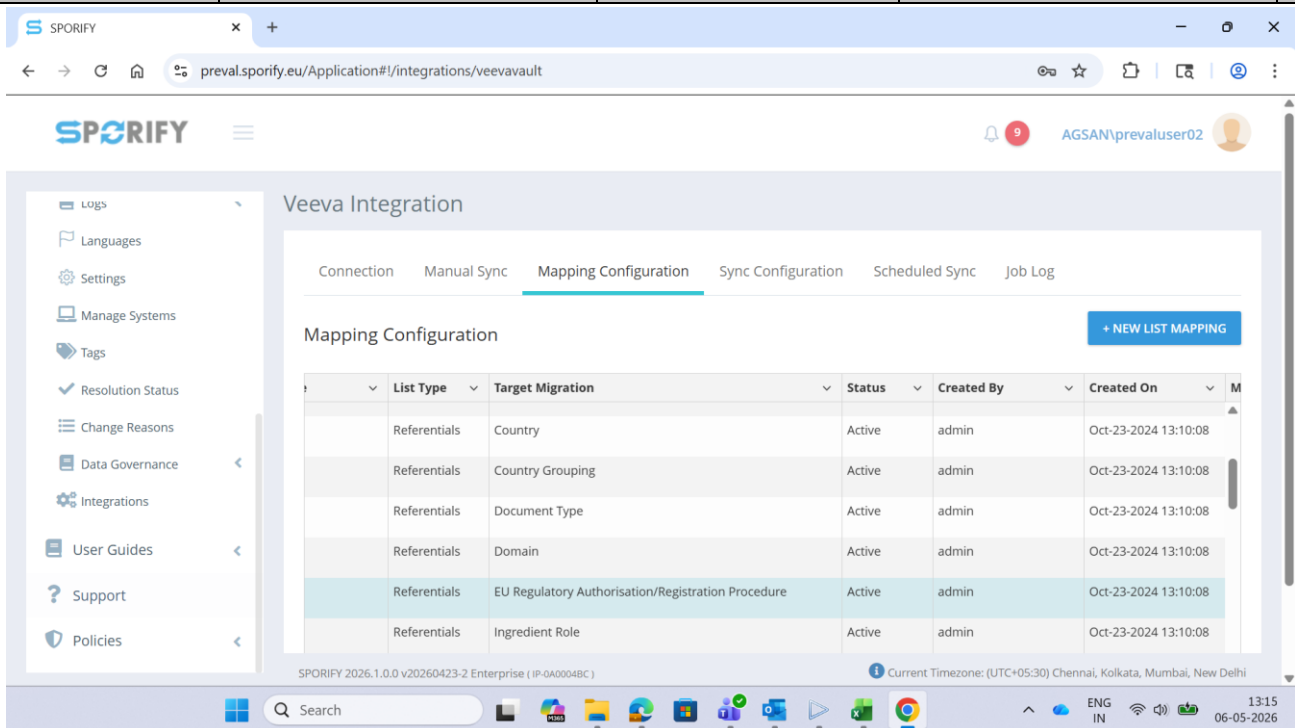
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
	 <p>The screenshot shows the 'Veeva Integration' section in the SPORIFY application, specifically the 'Mapping Configuration' tab. A table lists the mappings between Veeva Lists and Controlled Vocabulary Types. The table has the following data:</p> <table border="1"> <thead> <tr> <th>Veeva List</th> <th>Controlled Vocabulary Type</th> <th>List Type</th> <th>Target Migration</th> </tr> </thead> <tbody> <tr> <td>controlled_vocabulary__rim</td> <td>country_v</td> <td>Referentials</td> <td>Country</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>country_grouping_v</td> <td>Referentials</td> <td>Country Grouping</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>document_type_v</td> <td>Referentials</td> <td>Document Type</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>domain_v</td> <td>Referentials</td> <td>Domain</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>procedure_type__rim</td> <td>Referentials</td> <td>EU Regulatory Authorisation/Registration Proc</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>ingredient_role__rim</td> <td>Referentials</td> <td>Ingredient Role</td> </tr> </tbody> </table>					Veeva List	Controlled Vocabulary Type	List Type	Target Migration	controlled_vocabulary__rim	country_v	Referentials	Country	controlled_vocabulary__rim	country_grouping_v	Referentials	Country Grouping	controlled_vocabulary__rim	document_type_v	Referentials	Document Type	controlled_vocabulary__rim	domain_v	Referentials	Domain	controlled_vocabulary__rim	procedure_type__rim	Referentials	EU Regulatory Authorisation/Registration Proc	controlled_vocabulary__rim	ingredient_role__rim	Referentials	Ingredient Role
Veeva List	Controlled Vocabulary Type	List Type	Target Migration																														
controlled_vocabulary__rim	country_v	Referentials	Country																														
controlled_vocabulary__rim	country_grouping_v	Referentials	Country Grouping																														
controlled_vocabulary__rim	document_type_v	Referentials	Document Type																														
controlled_vocabulary__rim	domain_v	Referentials	Domain																														
controlled_vocabulary__rim	procedure_type__rim	Referentials	EU Regulatory Authorisation/Registration Proc																														
controlled_vocabulary__rim	ingredient_role__rim	Referentials	Ingredient Role																														

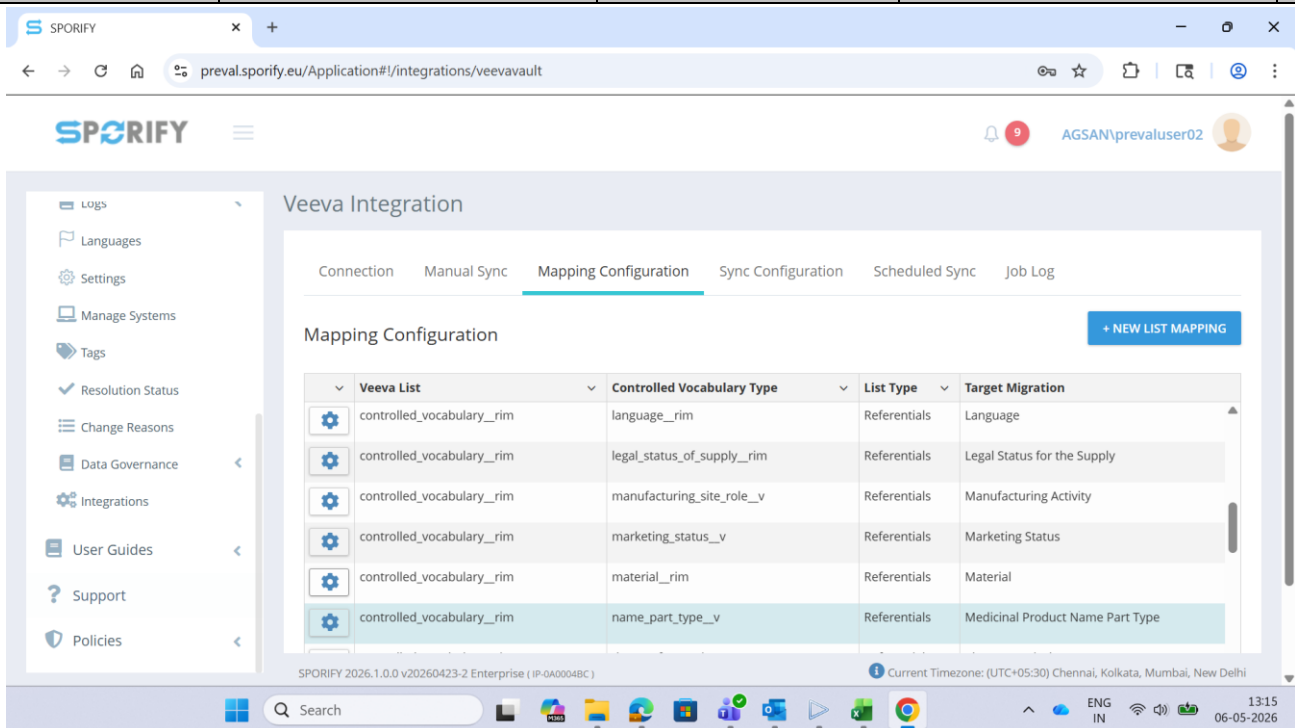
	Project	SPORIFY	Document Type	OQ Script
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 37 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
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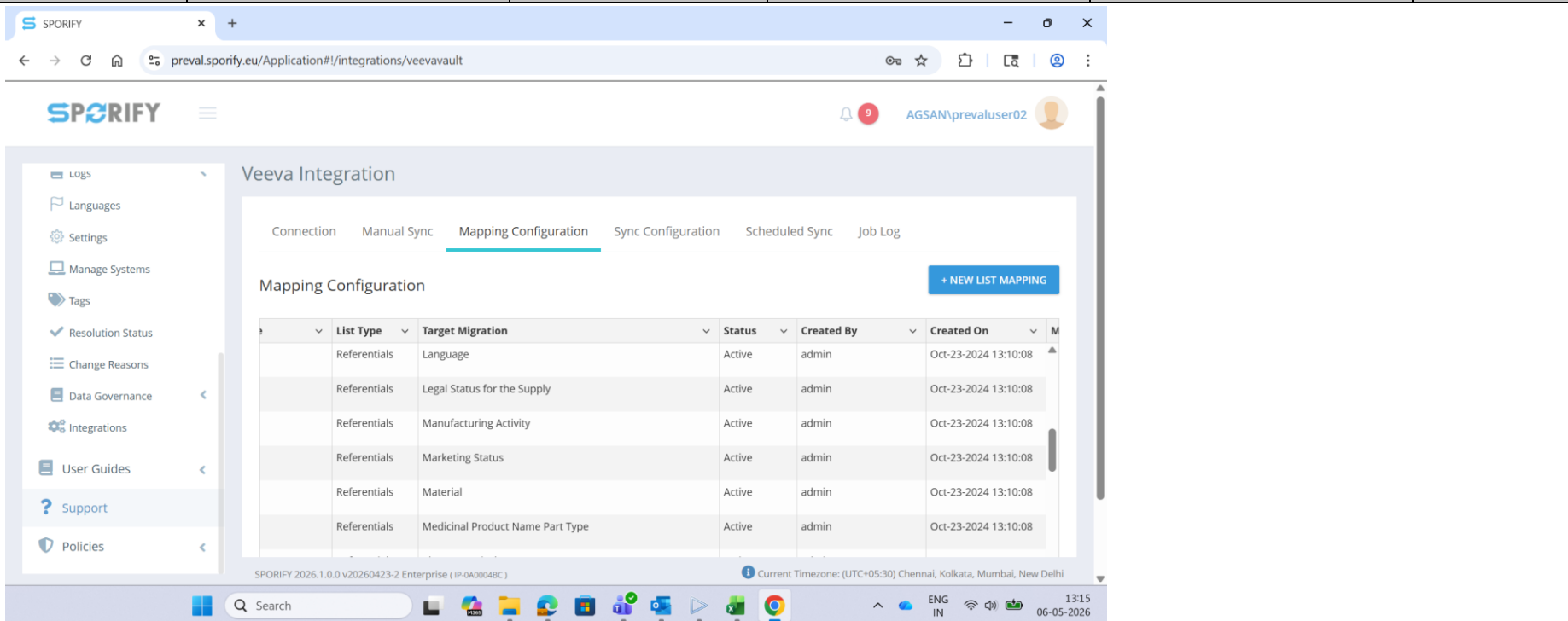
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 38 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the 'Veeva Integration' section of the SPORIFY application. The 'Mapping Configuration' tab is active, displaying a table of mappings. The table has columns for List Type, Target Migration, Status, Created By, and Created On. The 'EU Regulatory Authorisation/Registration Procedure' row is highlighted in light blue.</p> <table border="1"> <thead> <tr> <th>List Type</th> <th>Target Migration</th> <th>Status</th> <th>Created By</th> <th>Created On</th> </tr> </thead> <tbody> <tr> <td>Referentials</td> <td>Country</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Country Grouping</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Document Type</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Domain</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>EU Regulatory Authorisation/Registration Procedure</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Ingredient Role</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> </tbody> </table>					List Type	Target Migration	Status	Created By	Created On	Referentials	Country	Active	admin	Oct-23-2024 13:10:08	Referentials	Country Grouping	Active	admin	Oct-23-2024 13:10:08	Referentials	Document Type	Active	admin	Oct-23-2024 13:10:08	Referentials	Domain	Active	admin	Oct-23-2024 13:10:08	Referentials	EU Regulatory Authorisation/Registration Procedure	Active	admin	Oct-23-2024 13:10:08	Referentials	Ingredient Role	Active	admin	Oct-23-2024 13:10:08
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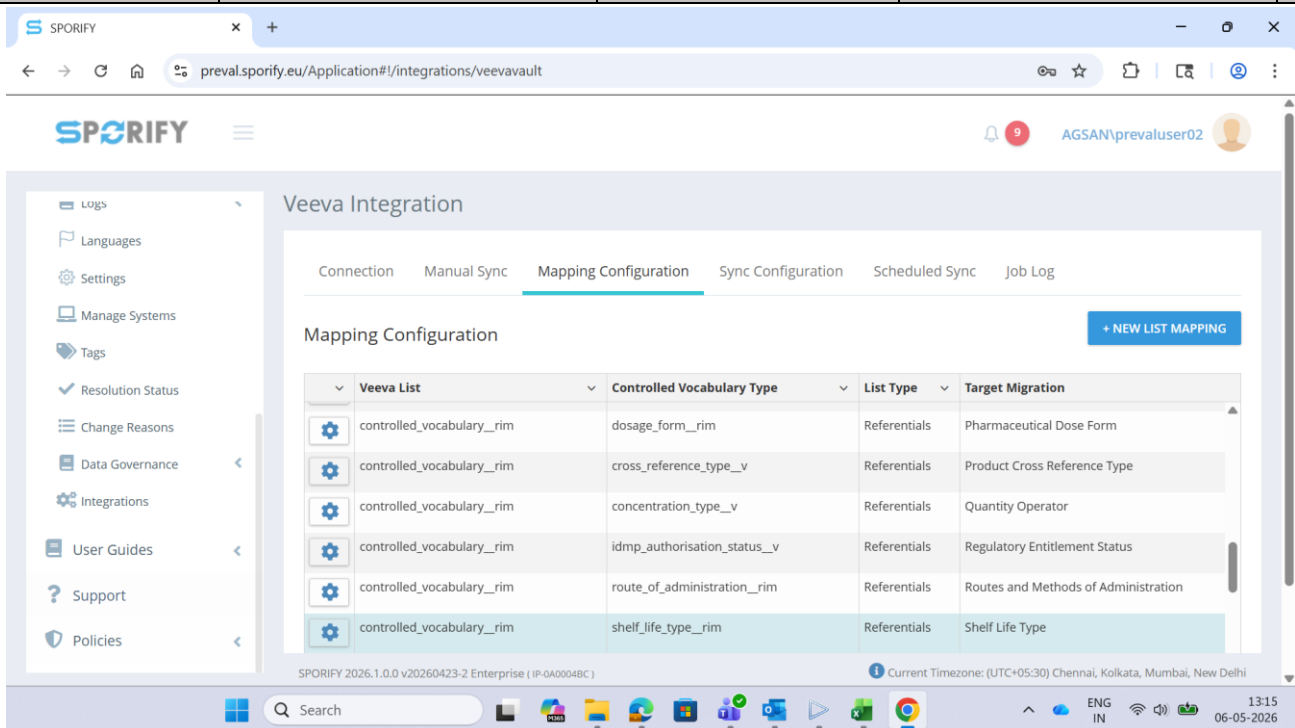
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 39 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
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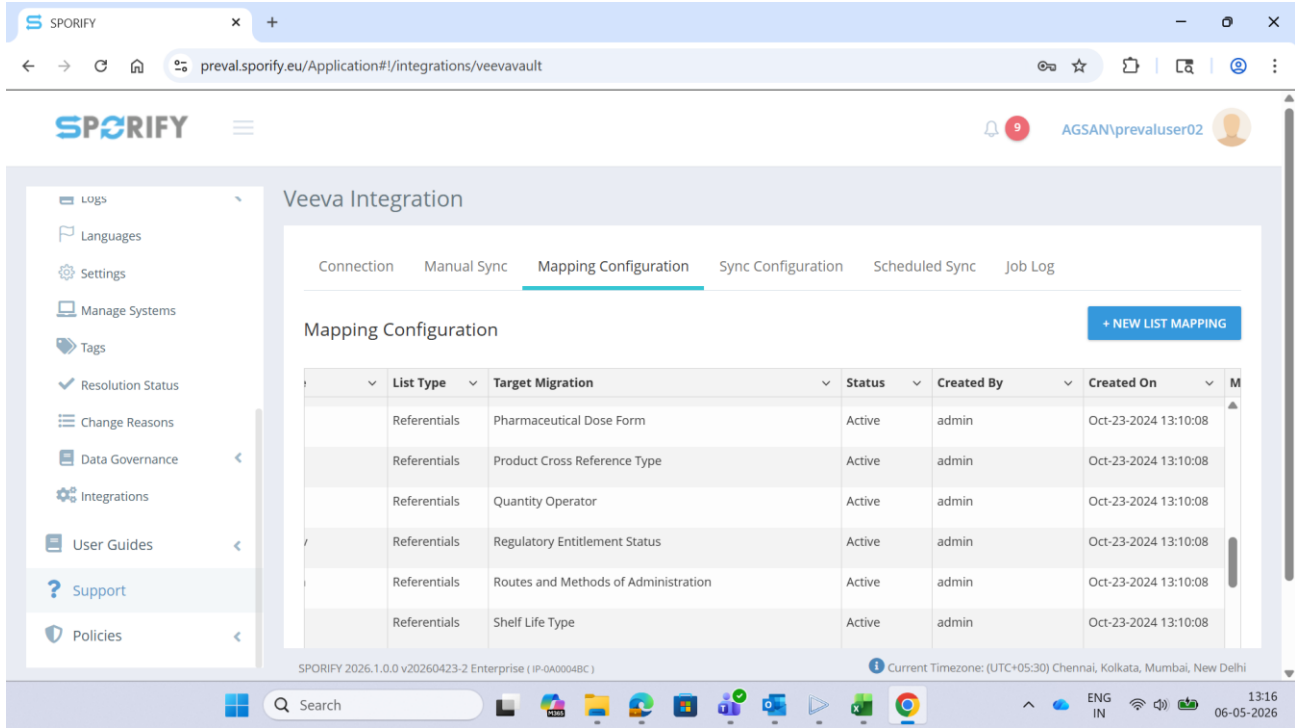
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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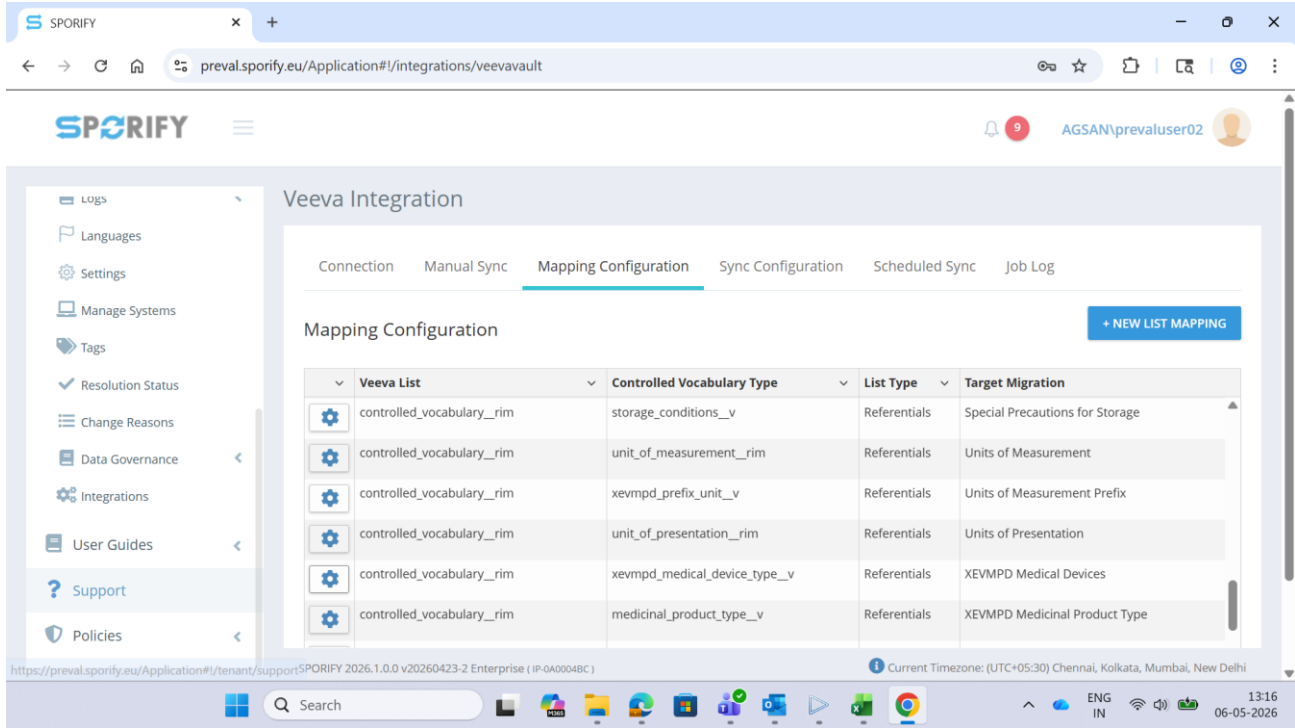
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 41 of 443


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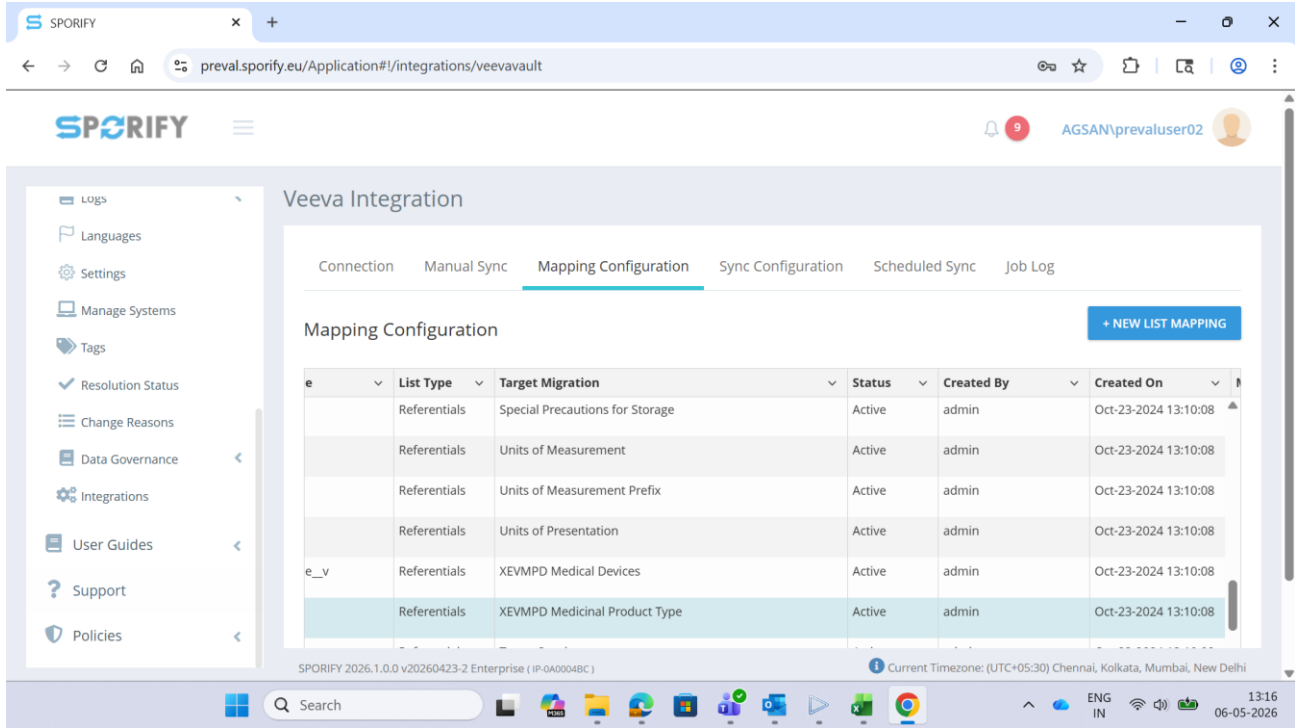
	Project	SPORIFY	Document Type	OQ Script
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 42 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
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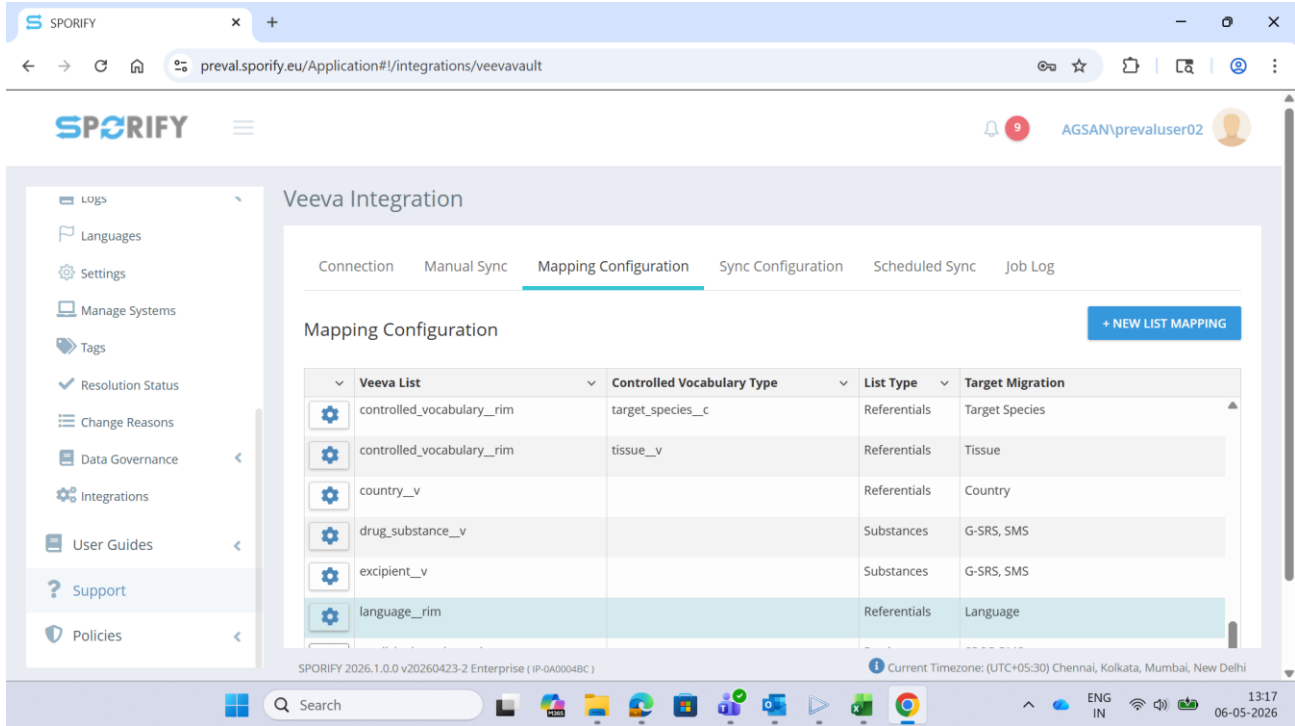
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
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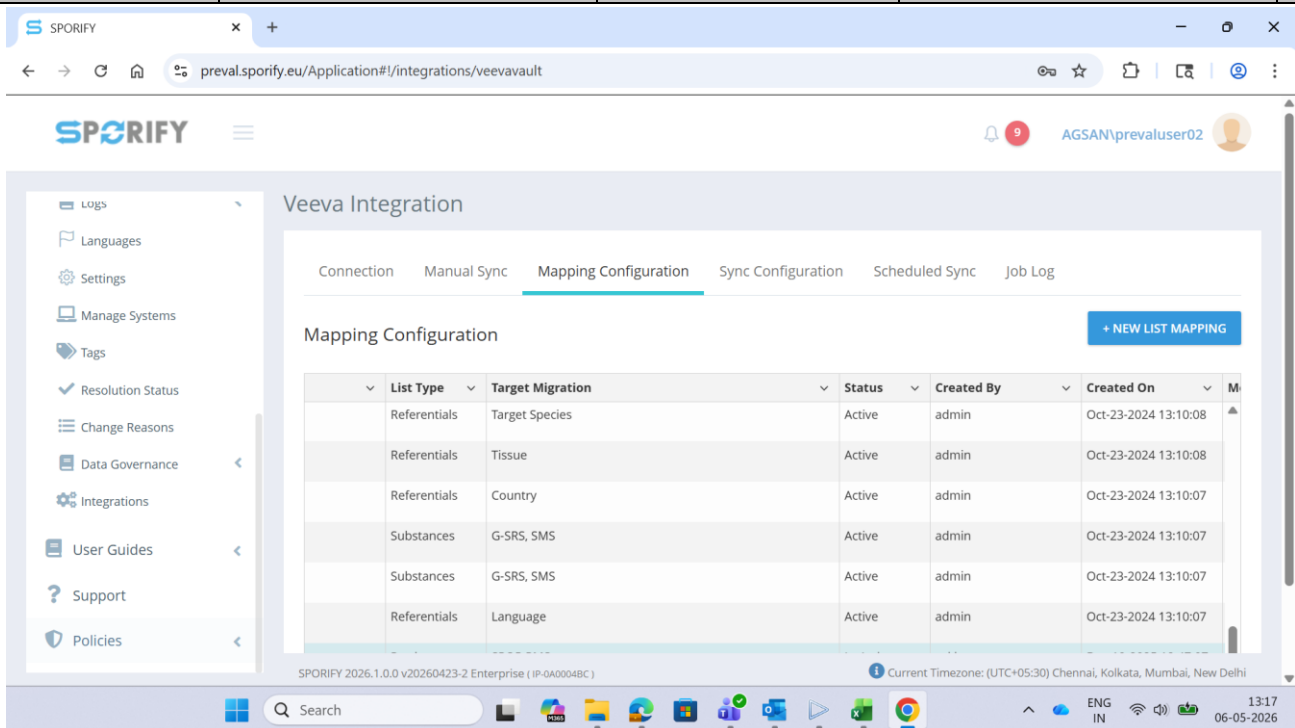
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 44 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

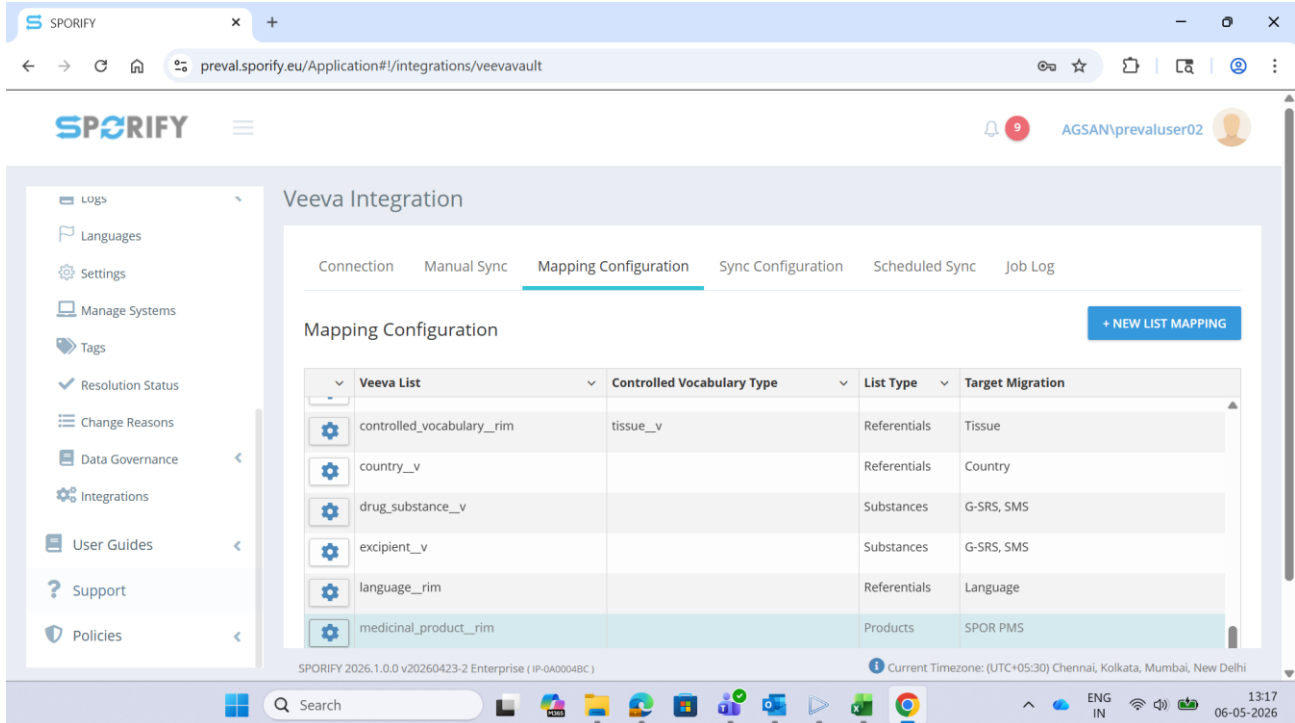
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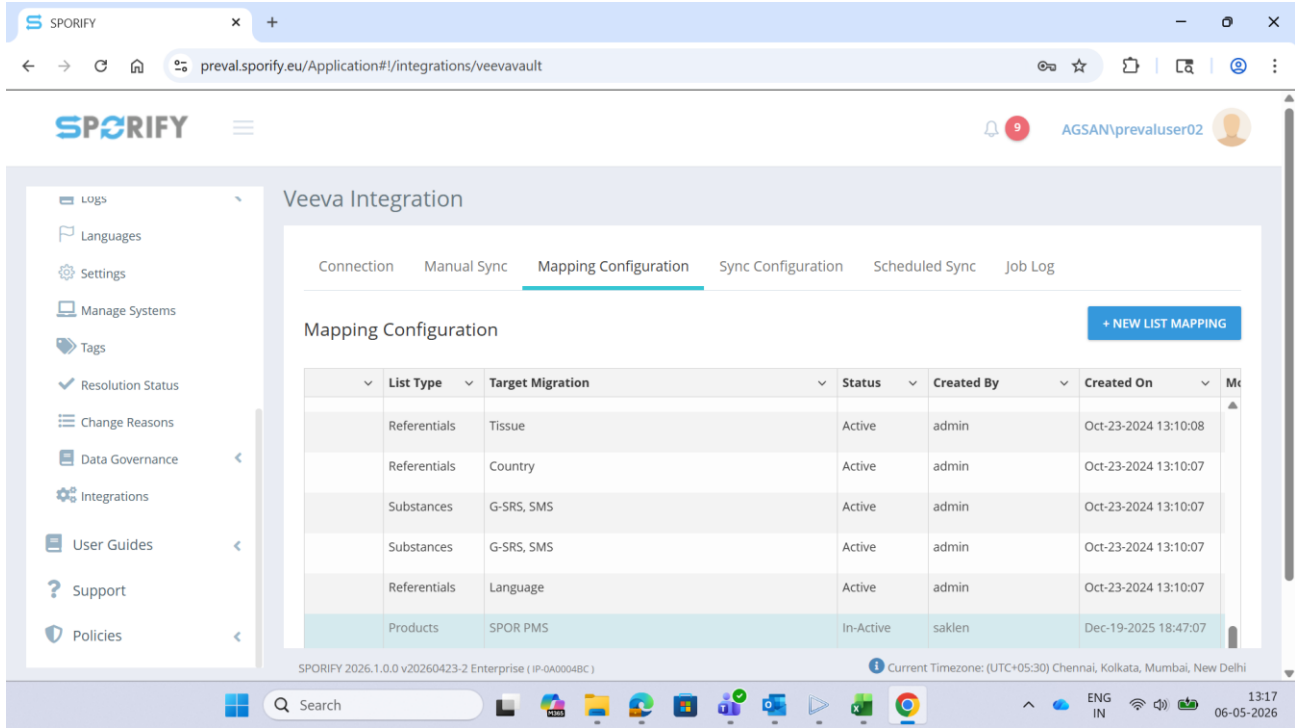
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 46 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the 'Veeva Integration' section of the SPORIFY application, specifically the 'Mapping Configuration' tab. A table lists several mappings with columns for List Type, Target Migration, Status, Created By, and Created On. The mappings are as follows:</p> <table border="1"> <thead> <tr> <th>List Type</th> <th>Target Migration</th> <th>Status</th> <th>Created By</th> <th>Created On</th> </tr> </thead> <tbody> <tr> <td>Referentials</td> <td>Target Species</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Tissue</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Country</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Substances</td> <td>G-SRS, SMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Substances</td> <td>G-SRS, SMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Referentials</td> <td>Language</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> </tbody> </table>					List Type	Target Migration	Status	Created By	Created On	Referentials	Target Species	Active	admin	Oct-23-2024 13:10:08	Referentials	Tissue	Active	admin	Oct-23-2024 13:10:08	Referentials	Country	Active	admin	Oct-23-2024 13:10:07	Substances	G-SRS, SMS	Active	admin	Oct-23-2024 13:10:07	Substances	G-SRS, SMS	Active	admin	Oct-23-2024 13:10:07	Referentials	Language	Active	admin	Oct-23-2024 13:10:07
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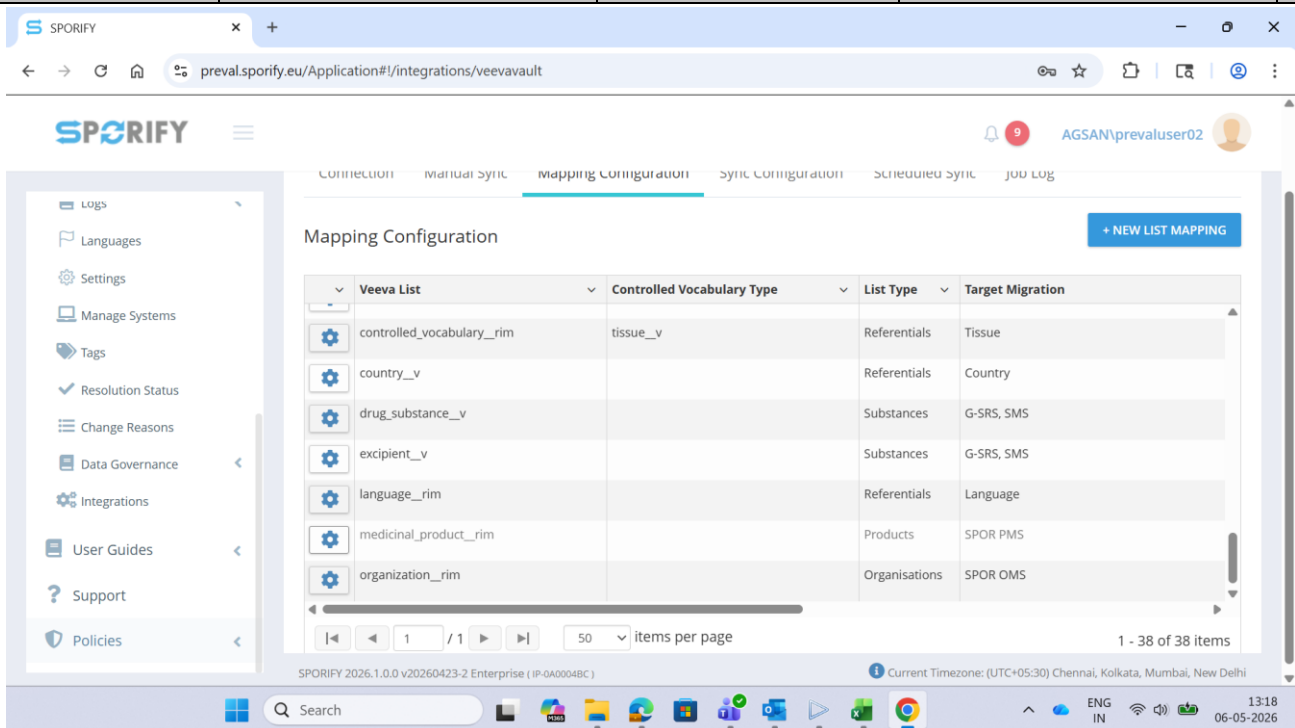
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 47 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
	 <p>The screenshot displays the 'Mapping Configuration' page in the SPORIFY application. The page title is 'Veeva Integration' and the sub-tab is 'Mapping Configuration'. A table lists the following mappings:</p> <table border="1"> <thead> <tr> <th>Veeva List</th> <th>Controlled Vocabulary Type</th> <th>List Type</th> <th>Target Migration</th> </tr> </thead> <tbody> <tr> <td>controlled_vocabulary__rim</td> <td>tissue__v</td> <td>Referentials</td> <td>Tissue</td> </tr> <tr> <td>country__v</td> <td></td> <td>Referentials</td> <td>Country</td> </tr> <tr> <td>drug_substance__v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>excipient__v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>language__rim</td> <td></td> <td>Referentials</td> <td>Language</td> </tr> <tr> <td>medicinal_product__rim</td> <td></td> <td>Products</td> <td>SPOR PMS</td> </tr> </tbody> </table> <p>The 'medicinal_product__rim' row is highlighted in blue. The page also includes a '+ NEW LIST MAPPING' button and a navigation menu on the left with options like Logs, Languages, Settings, etc. The footer shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.</p>					Veeva List	Controlled Vocabulary Type	List Type	Target Migration	controlled_vocabulary__rim	tissue__v	Referentials	Tissue	country__v		Referentials	Country	drug_substance__v		Substances	G-SRS, SMS	excipient__v		Substances	G-SRS, SMS	language__rim		Referentials	Language	medicinal_product__rim		Products	SPOR PMS
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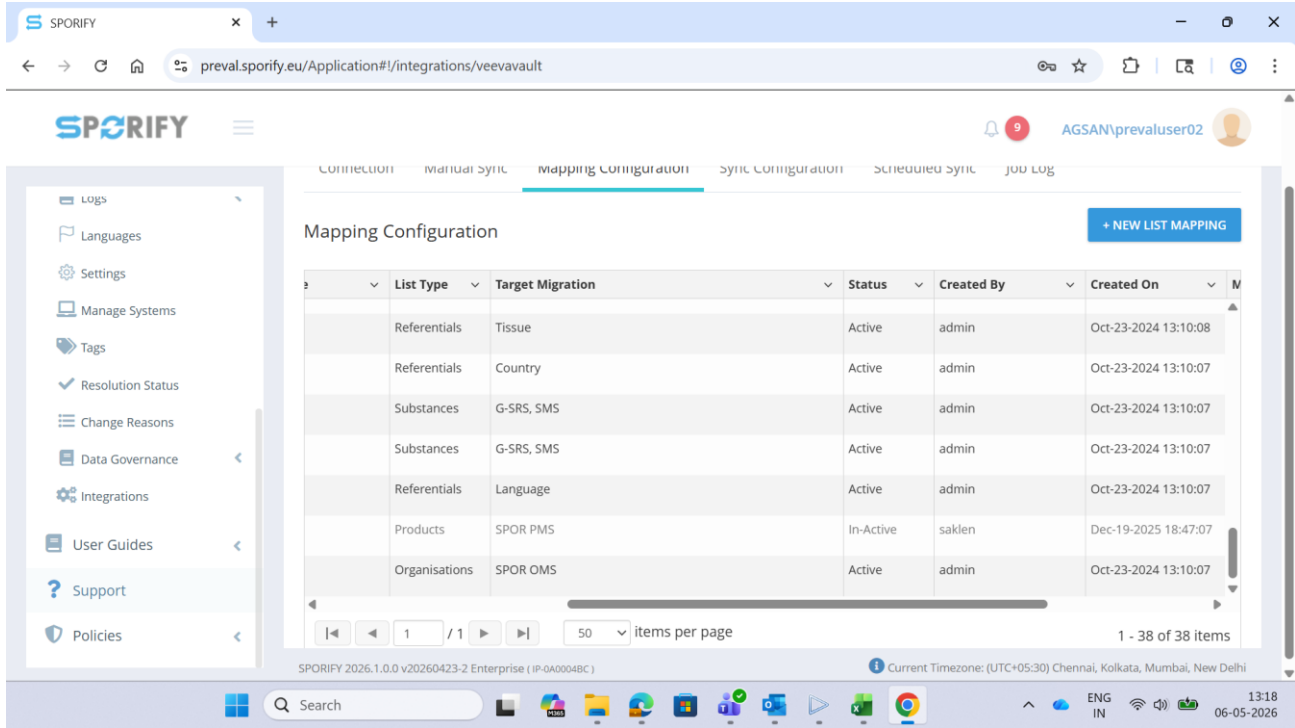
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
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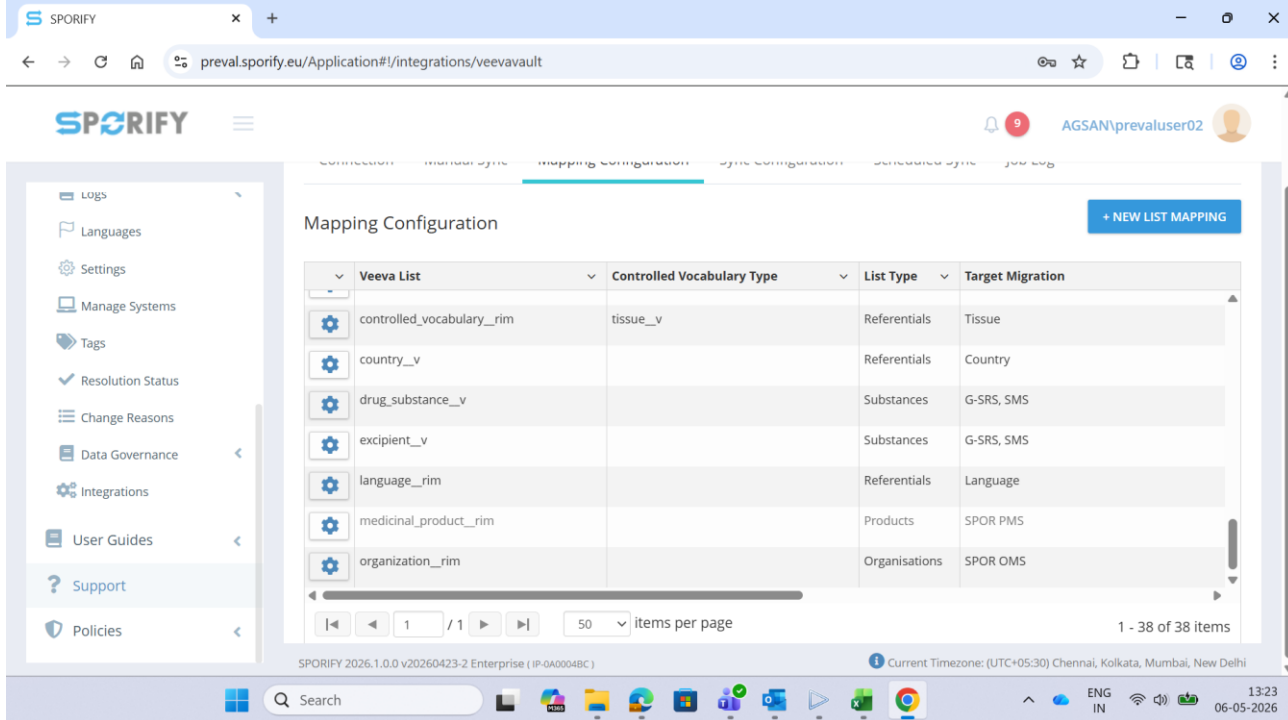
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	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations/veevavault'. The user is logged in as 'AGSAN\prevaluser02'. The main content area is titled 'Mapping Configuration' and features a table with the following columns: 'Veeva List', 'Controlled Vocabulary Type', 'List Type', and 'Target Migration'. The table contains the following data rows:</p> <table border="1"> <thead> <tr> <th>Veeva List</th> <th>Controlled Vocabulary Type</th> <th>List Type</th> <th>Target Migration</th> </tr> </thead> <tbody> <tr> <td>controlled_vocabulary__rim</td> <td>tissue_v</td> <td>Referentials</td> <td>Tissue</td> </tr> <tr> <td>country_v</td> <td></td> <td>Referentials</td> <td>Country</td> </tr> <tr> <td>drug_substance_v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>excipient_v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>language_rim</td> <td></td> <td>Referentials</td> <td>Language</td> </tr> <tr> <td>medicinal_product__rim</td> <td></td> <td>Products</td> <td>SPOR PMS</td> </tr> <tr> <td>organization_rim</td> <td></td> <td>Organisations</td> <td>SPOR OMS</td> </tr> </tbody> </table> <p>At the bottom of the table, there is a pagination control showing '1 - 38 of 38 items' and '50 items per page'. The Windows taskbar at the bottom shows the system time as 13:18 on 06-05-2026.</p>					Veeva List	Controlled Vocabulary Type	List Type	Target Migration	controlled_vocabulary__rim	tissue_v	Referentials	Tissue	country_v		Referentials	Country	drug_substance_v		Substances	G-SRS, SMS	excipient_v		Substances	G-SRS, SMS	language_rim		Referentials	Language	medicinal_product__rim		Products	SPOR PMS	organization_rim		Organisations	SPOR OMS
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																								
	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations/veevavault'. The page title is 'Mapping Configuration' and it includes a '+ NEW LIST MAPPING' button. A table lists various mappings with columns for List Type, Target Migration, Status, Created By, and Created On. The table contains 8 rows of data. At the bottom, there is a pagination control showing '1 - 38 of 38 items' and '50 items per page'. The Windows taskbar at the bottom shows the time as 13:18 on 06-05-2026.</p> <table border="1"> <thead> <tr> <th>List Type</th> <th>Target Migration</th> <th>Status</th> <th>Created By</th> <th>Created On</th> </tr> </thead> <tbody> <tr> <td>Referentials</td> <td>Tissue</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Country</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Substances</td> <td>G-SRS, SMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Substances</td> <td>G-SRS, SMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Referentials</td> <td>Language</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Products</td> <td>SPOR PMS</td> <td>In-Active</td> <td>saklen</td> <td>Dec-19-2025 18:47:07</td> </tr> <tr> <td>Organisations</td> <td>SPOR OMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> </tbody> </table>					List Type	Target Migration	Status	Created By	Created On	Referentials	Tissue	Active	admin	Oct-23-2024 13:10:08	Referentials	Country	Active	admin	Oct-23-2024 13:10:07	Substances	G-SRS, SMS	Active	admin	Oct-23-2024 13:10:07	Substances	G-SRS, SMS	Active	admin	Oct-23-2024 13:10:07	Referentials	Language	Active	admin	Oct-23-2024 13:10:07	Products	SPOR PMS	In-Active	saklen	Dec-19-2025 18:47:07	Organisations	SPOR OMS	Active	admin	Oct-23-2024 13:10:07
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 13	Verify the mapping available for the List Type Products as mentioned in test data column and its status.*PS*	List Type: Products Veeva List: medicinal_product_rim Status: Inactive	Mapping is available for the List type Products and respective status is displayed.	AE  Sneha S 06 May 2026 at 01:25 PM	Passed

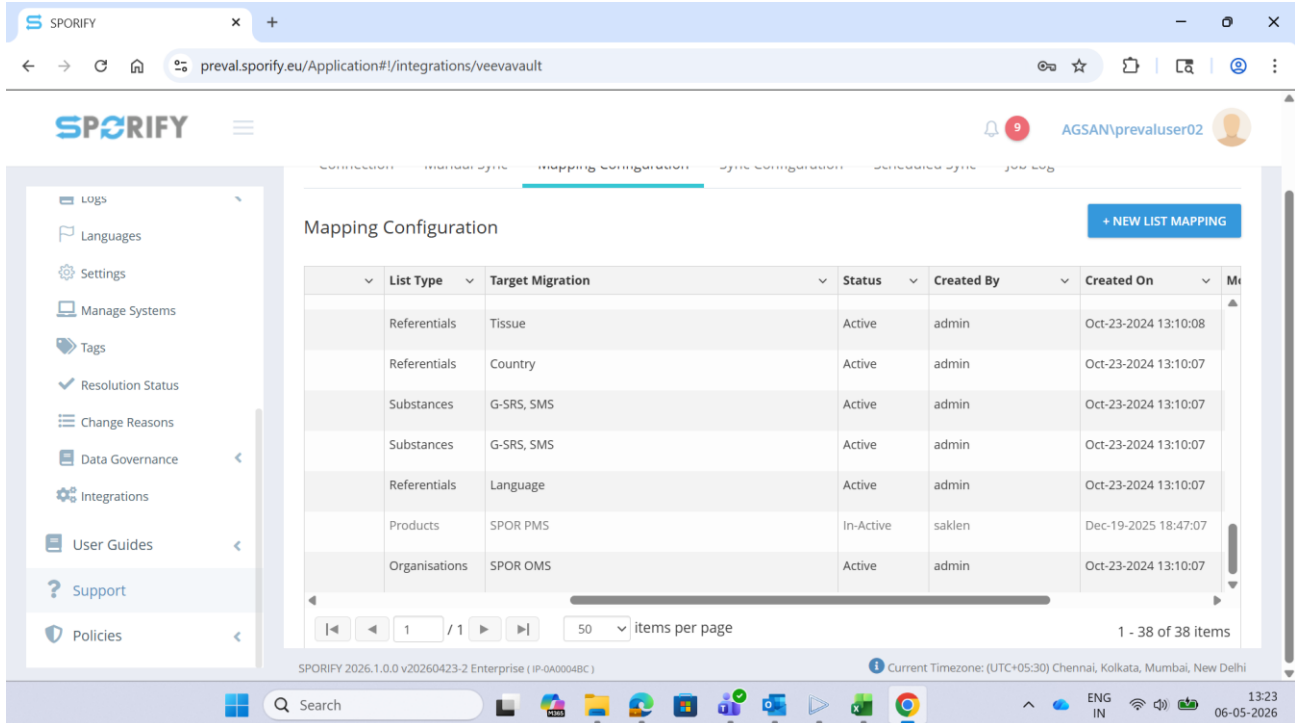



The screenshot shows the SPORIFY web application interface. The main content area is titled "Mapping Configuration" and contains a table with the following data:

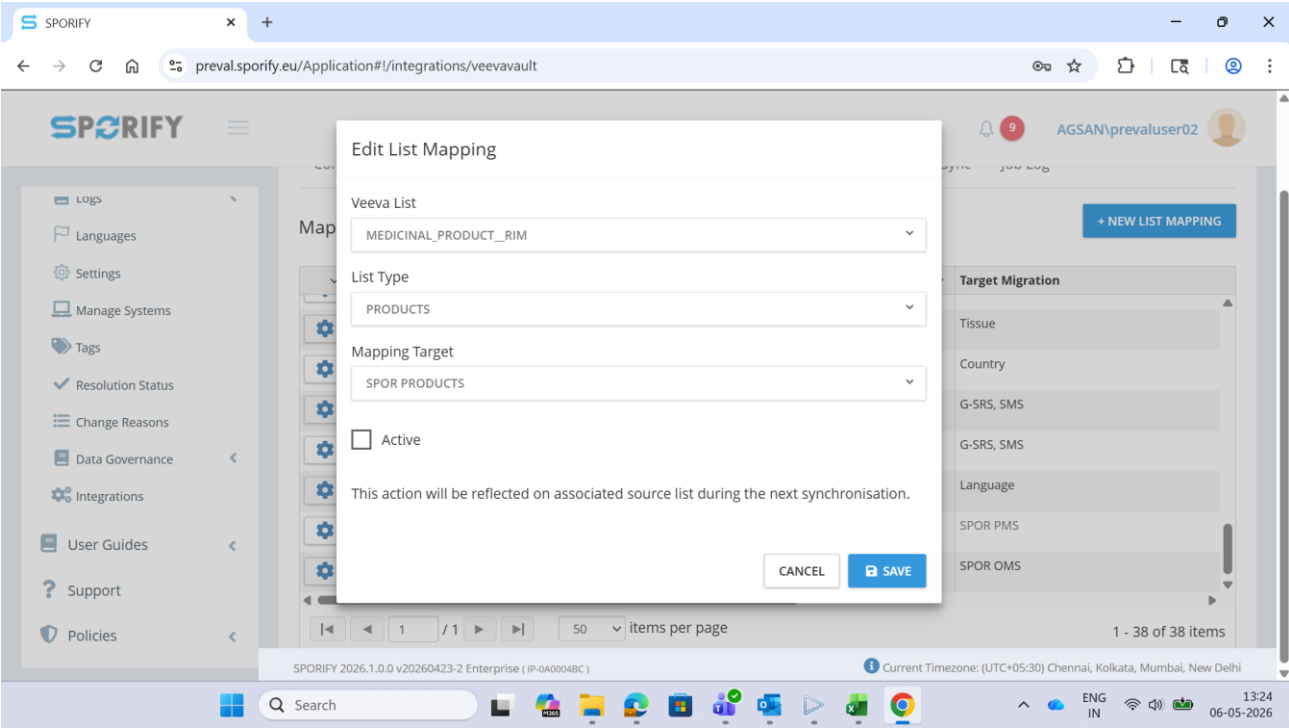
Veeva List	Controlled Vocabulary Type	List Type	Target Migration
controlled_vocabulary_rim	tissue_v	Referentials	Tissue
country_v		Referentials	Country
drug_substance_v		Substances	G-SRS, SMS
excipient_v		Substances	G-SRS, SMS
language_rim		Referentials	Language
medicinal_product_rim		Products	SPOR PMS
organization_rim		Organisations	SPOR OMS


The interface also includes a sidebar with navigation options like Logs, Languages, Settings, and a footer with system information: "SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A00048C)" and "Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi".

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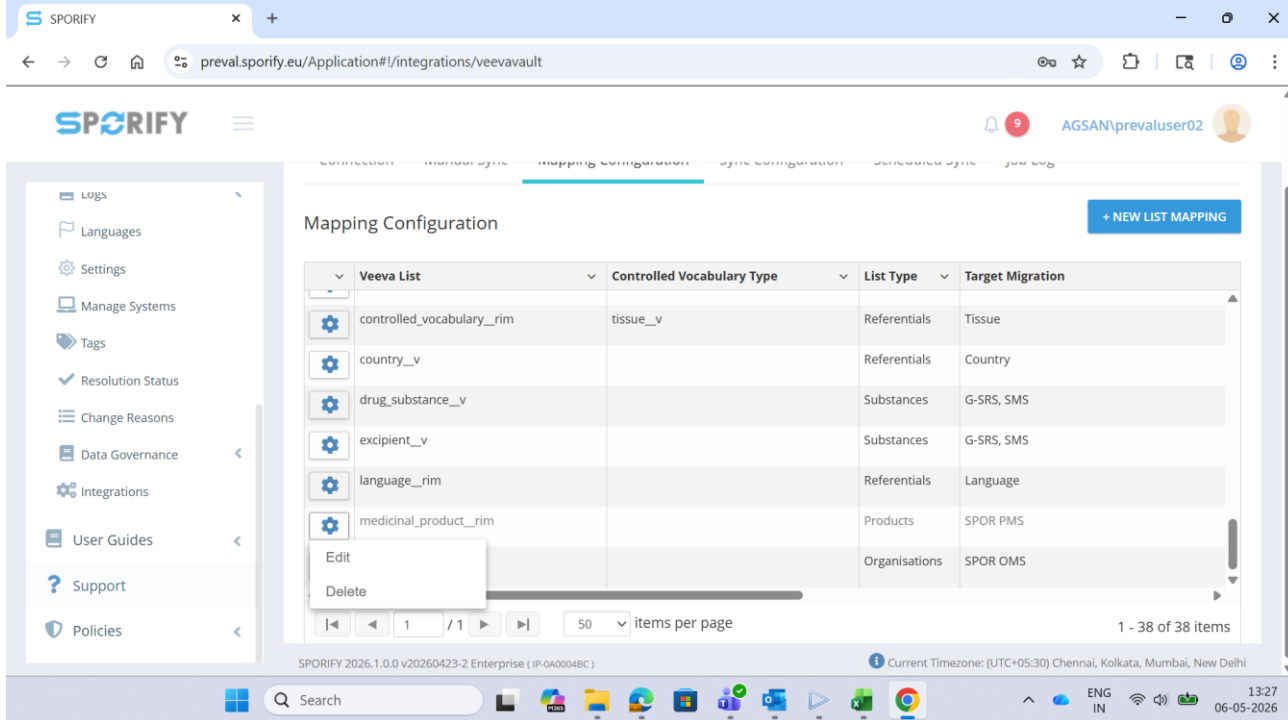
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 14	IR_VEEVA_010: Click on the Action Button for the Veeva List as mentioned in test data column and verify the options.*PS*	Veeva List: medicinal_product__rim	Edit and Delete options are displayed.	AE  Sneha S 06 May 2026 at 01:28 PM	Passed



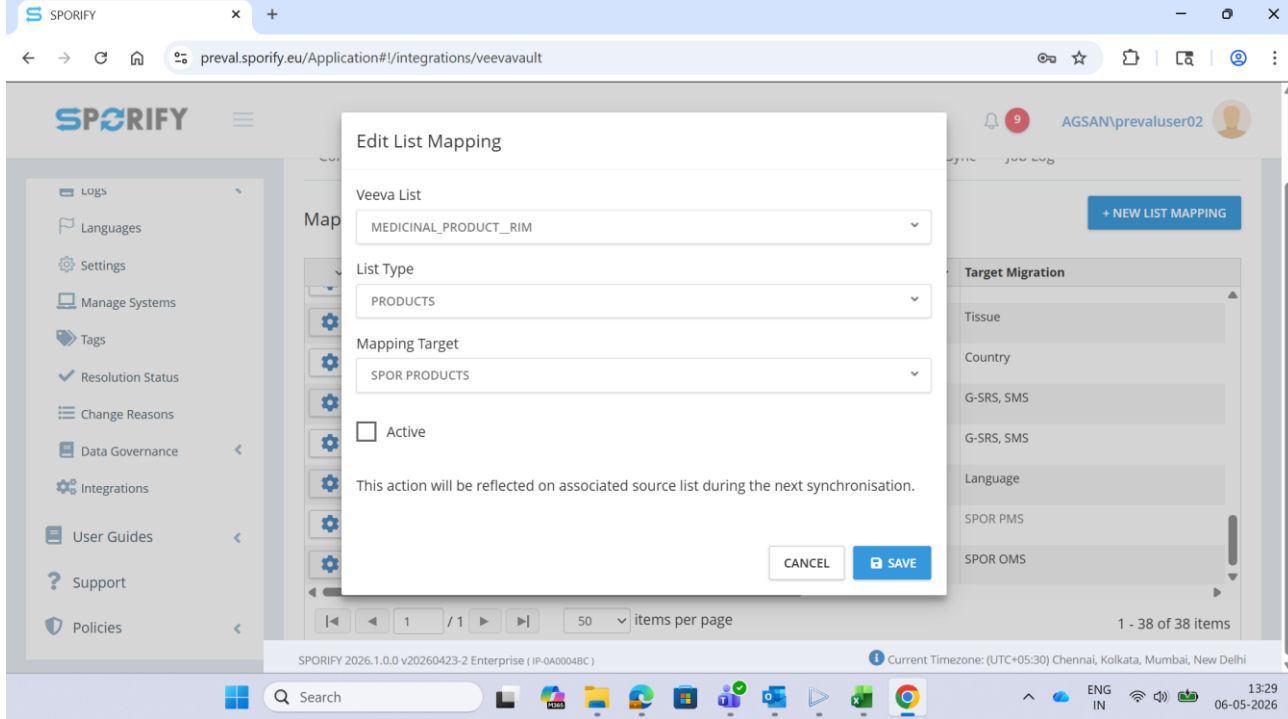
The screenshot shows the SPORIFY web application interface. The browser address bar indicates the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The application header includes the SPORIFY logo and a user profile for AGSAN\prevaluser02. A left-hand navigation menu contains items like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area is titled 'Mapping Configuration' and features a '+ NEW LIST MAPPING' button. Below this is a table with the following data:

Veeva List	Controlled Vocabulary Type	List Type	Target Migration
controlled_vocabulary__rim	tissue_v	Referentials	Tissue
country_v		Referentials	Country
drug_substance_v		Substances	G-SRS, SMS
excipient_v		Substances	G-SRS, SMS
language_rim		Referentials	Language
medicinal_product__rim		Products	SPOR PMS
		Organisations	SPOR OMS

A context menu is open over the 'medicinal\_product\_\_rim' row, showing 'Edit' and 'Delete' options. The table footer indicates '1 - 38 of 38 items' and '50 items per page'. The system status bar at the bottom shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date and time as '13:27 06-05-2026'.

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 15	Click on Edit Option.*PS*	NA	Edit List Mapping window is displayed.	AE Sneha S 06 May 2026 at 01:30 PM	Passed



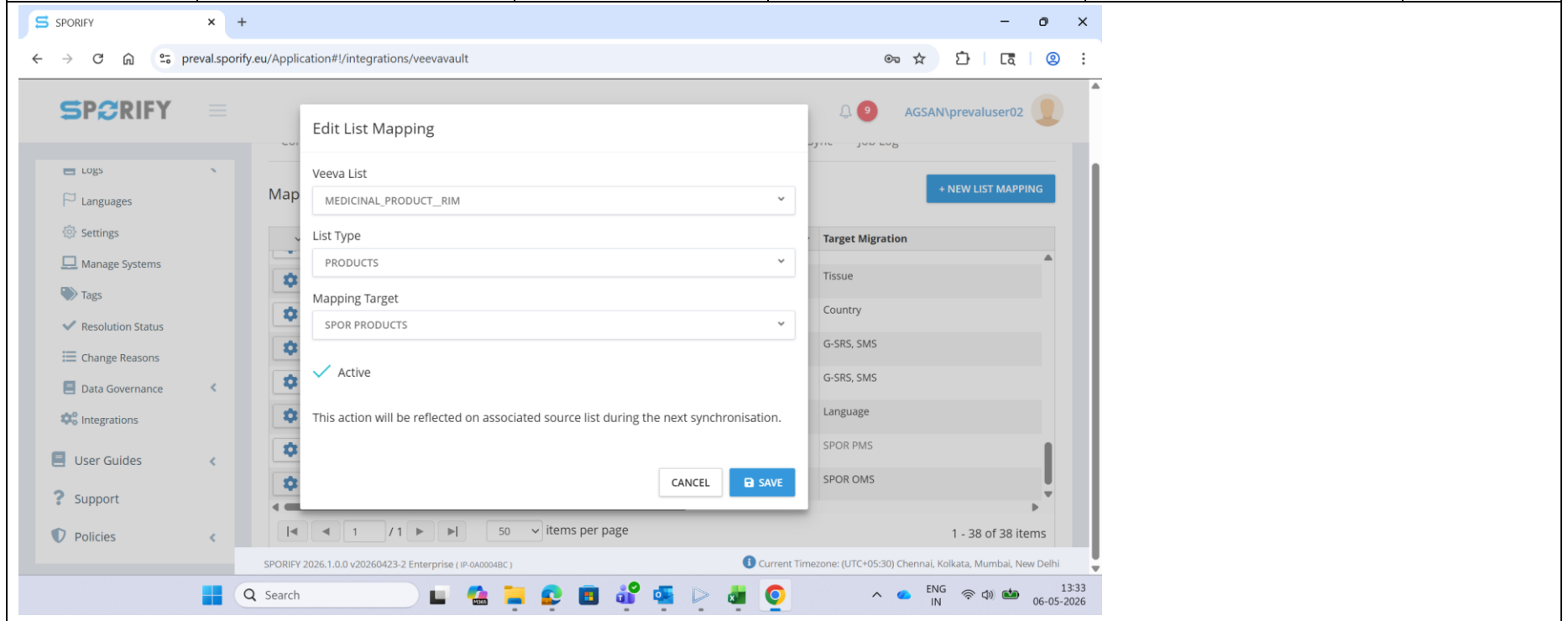
The screenshot displays the SPORIFY web application interface. A modal dialog titled "Edit List Mapping" is open in the center. The dialog contains the following elements:


- Veeva List:** A dropdown menu with "MEDICINAL\_PRODUCT\_RIM" selected.
- List Type:** A dropdown menu with "PRODUCTS" selected.
- Mapping Target:** A dropdown menu with "SPOR PRODUCTS" selected.
- Active:** An unchecked checkbox.
- Message:** "This action will be reflected on associated source list during the next synchronisation."
- Buttons:** "CANCEL" and "SAVE" buttons at the bottom right.

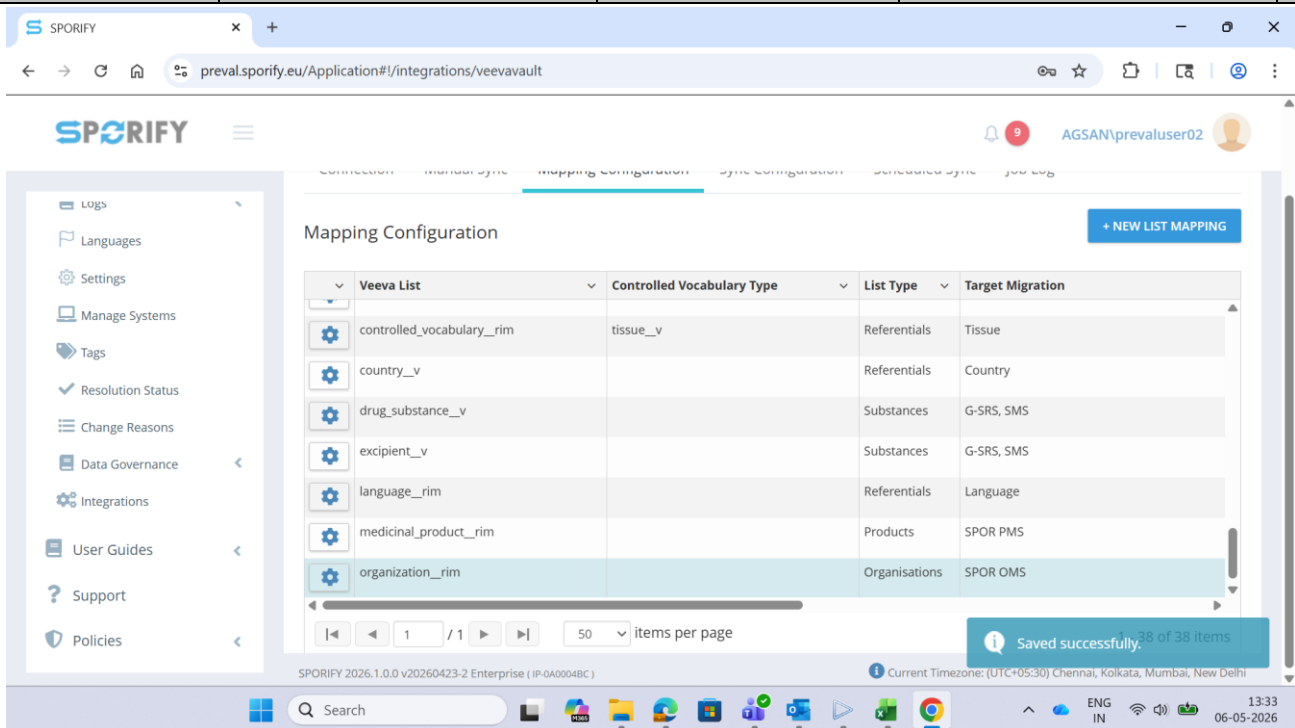
The background application interface includes a sidebar menu with options like "Logs", "Languages", "Settings", "Manage Systems", "Tags", "Resolution Status", "Change Reasons", "Data Governance", "Integrations", "User Guides", "Support", and "Policies". A "Target Migration" table is visible on the right, with columns for "Tissue", "Country", "G-SRS, SMS", "Language", "SPOR PMS", and "SPOR OMS". The browser address bar shows "preval.sporify.eu/Application#/integrations/veevavault". The Windows taskbar at the bottom shows the date and time as "13:29 06-05-2026".


	Project	SPORIFY	Document Type	OQ Script
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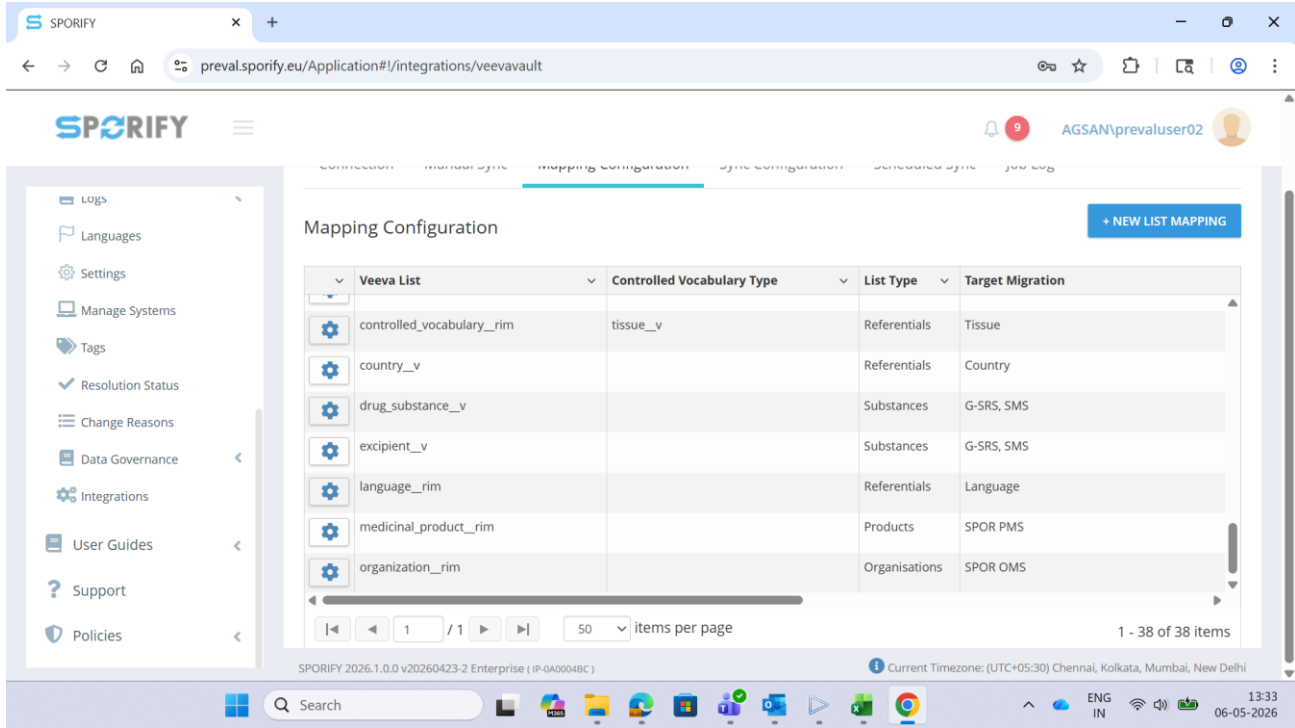
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 16	Select the Active checkbox and click on Save button.*PS*	NA	Saved Successfully toast message is displayed and status is updated as Active.	AE Sneha S 06 May 2026 at 01:34 PM	Passed




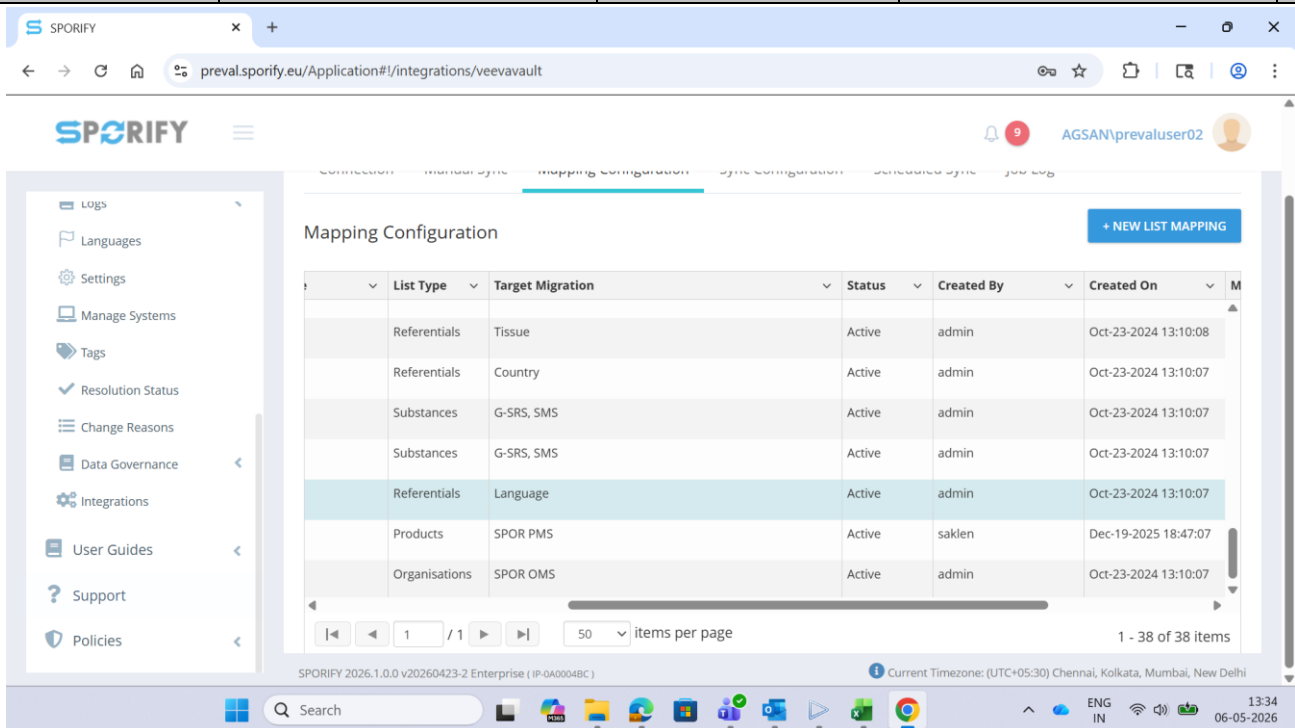
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																
	 <p>The screenshot shows the SPORIFY web application interface for 'Mapping Configuration'. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The user is logged in as 'AGSAN\prevaluser02'. The interface includes a sidebar with navigation options like 'Logs', 'Languages', 'Settings', 'Manage Systems', 'Tags', 'Resolution Status', 'Change Reasons', 'Data Governance', 'Integrations', 'User Guides', 'Support', and 'Policies'. The main content area displays a table for mapping configuration with columns: 'Veeva List', 'Controlled Vocabulary Type', 'List Type', and 'Target Migration'. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Veeva List</th> <th>Controlled Vocabulary Type</th> <th>List Type</th> <th>Target Migration</th> </tr> </thead> <tbody> <tr> <td>controlled_vocabulary__rim</td> <td>tissue_v</td> <td>Referentials</td> <td>Tissue</td> </tr> <tr> <td>country_v</td> <td></td> <td>Referentials</td> <td>Country</td> </tr> <tr> <td>drug_substance_v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>excipient_v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>language_rim</td> <td></td> <td>Referentials</td> <td>Language</td> </tr> <tr> <td>medicinal_product__rim</td> <td></td> <td>Products</td> <td>SPOR PMS</td> </tr> <tr> <td>organization_rim</td> <td></td> <td>Organisations</td> <td>SPOR OMS</td> </tr> </tbody> </table> <p>At the bottom of the interface, there is a notification: 'Saved successfully. 38 of 38 items'. The footer shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '06-05-2026' and time '13:33'.</p>					Veeva List	Controlled Vocabulary Type	List Type	Target Migration	controlled_vocabulary__rim	tissue_v	Referentials	Tissue	country_v		Referentials	Country	drug_substance_v		Substances	G-SRS, SMS	excipient_v		Substances	G-SRS, SMS	language_rim		Referentials	Language	medicinal_product__rim		Products	SPOR PMS	organization_rim		Organisations	SPOR OMS
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medicinal_product__rim		Products	SPOR PMS																																		
organization_rim		Organisations	SPOR OMS																																		

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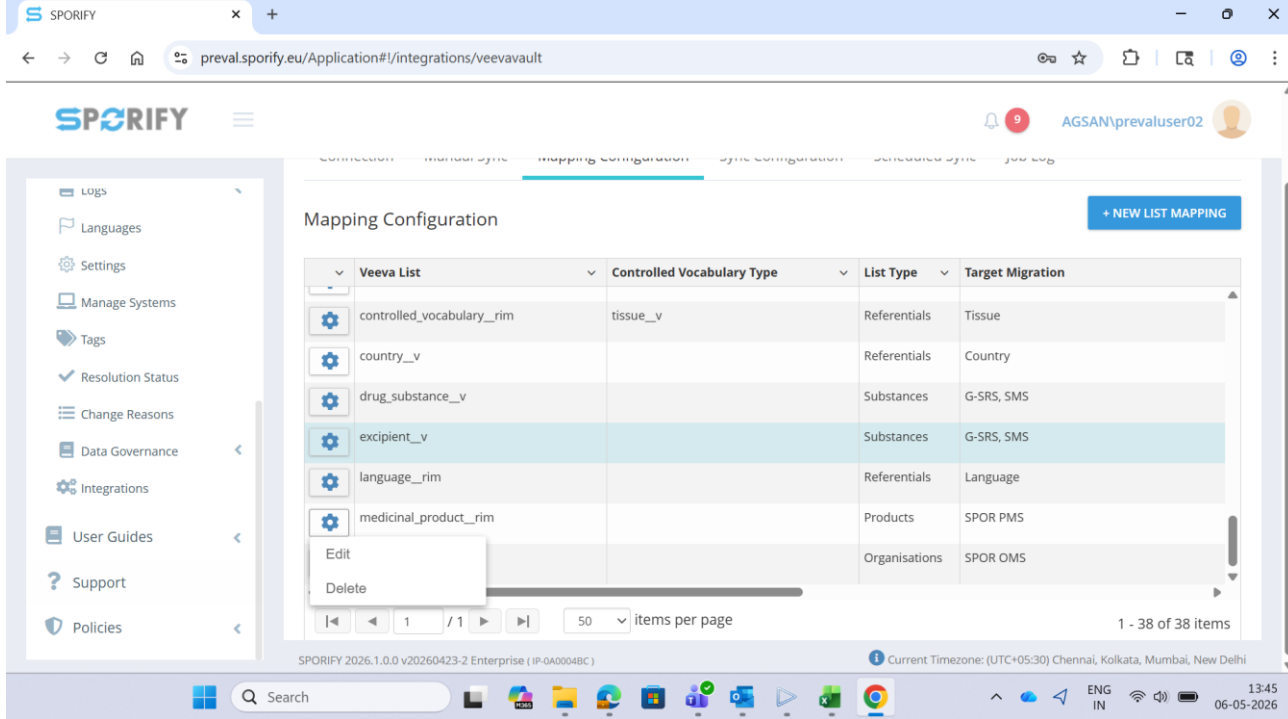
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																
	 <p>The screenshot shows the 'Mapping Configuration' page in the SPORIFY application. The page has a left-hand navigation menu with items like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area displays a table with columns: Vevea List, Controlled Vocabulary Type, List Type, and Target Migration. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Vevea List</th> <th>Controlled Vocabulary Type</th> <th>List Type</th> <th>Target Migration</th> </tr> </thead> <tbody> <tr> <td>controlled_vocabulary__rim</td> <td>tissue_v</td> <td>Referentials</td> <td>Tissue</td> </tr> <tr> <td>country_v</td> <td></td> <td>Referentials</td> <td>Country</td> </tr> <tr> <td>drug_substance_v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>excipient_v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>language_rim</td> <td></td> <td>Referentials</td> <td>Language</td> </tr> <tr> <td>medicinal_product__rim</td> <td></td> <td>Products</td> <td>SPOR PMS</td> </tr> <tr> <td>organization__rim</td> <td></td> <td>Organisations</td> <td>SPOR OMS</td> </tr> </tbody> </table> <p>At the bottom of the table, there are navigation controls showing '1 / 1' items per page and '50 items per page'. The page footer includes 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '06-05-2026' and time '13:33'.</p>					Vevea List	Controlled Vocabulary Type	List Type	Target Migration	controlled_vocabulary__rim	tissue_v	Referentials	Tissue	country_v		Referentials	Country	drug_substance_v		Substances	G-SRS, SMS	excipient_v		Substances	G-SRS, SMS	language_rim		Referentials	Language	medicinal_product__rim		Products	SPOR PMS	organization__rim		Organisations	SPOR OMS
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controlled_vocabulary__rim	tissue_v	Referentials	Tissue																																		
country_v		Referentials	Country																																		
drug_substance_v		Substances	G-SRS, SMS																																		
excipient_v		Substances	G-SRS, SMS																																		
language_rim		Referentials	Language																																		
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organization__rim		Organisations	SPOR OMS																																		

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																								
	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations/veevavault'. The page title is 'Mapping Configuration'. A sidebar on the left contains navigation options: Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area features a table with the following data:</p> <table border="1"> <thead> <tr> <th>List Type</th> <th>Target Migration</th> <th>Status</th> <th>Created By</th> <th>Created On</th> </tr> </thead> <tbody> <tr> <td>Referentials</td> <td>Tissue</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:08</td> </tr> <tr> <td>Referentials</td> <td>Country</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Substances</td> <td>G-SRS, SMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Substances</td> <td>G-SRS, SMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Referentials</td> <td>Language</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> <tr> <td>Products</td> <td>SPOR PMS</td> <td>Active</td> <td>saklen</td> <td>Dec-19-2025 18:47:07</td> </tr> <tr> <td>Organisations</td> <td>SPOR OMS</td> <td>Active</td> <td>admin</td> <td>Oct-23-2024 13:10:07</td> </tr> </tbody> </table> <p>At the bottom of the page, the footer indicates 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date as 06-05-2026 and time as 13:34.</p>					List Type	Target Migration	Status	Created By	Created On	Referentials	Tissue	Active	admin	Oct-23-2024 13:10:08	Referentials	Country	Active	admin	Oct-23-2024 13:10:07	Substances	G-SRS, SMS	Active	admin	Oct-23-2024 13:10:07	Substances	G-SRS, SMS	Active	admin	Oct-23-2024 13:10:07	Referentials	Language	Active	admin	Oct-23-2024 13:10:07	Products	SPOR PMS	Active	saklen	Dec-19-2025 18:47:07	Organisations	SPOR OMS	Active	admin	Oct-23-2024 13:10:07
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 17	Click on the Action Button for the Veeva List as mentioned in test data column and verify the options.*PS*	Veeva List: medicinal_product__ri m	Edit and Delete options are displayed.	AE  Sneha S 06 May 2026 at 01:45 PM	Passed



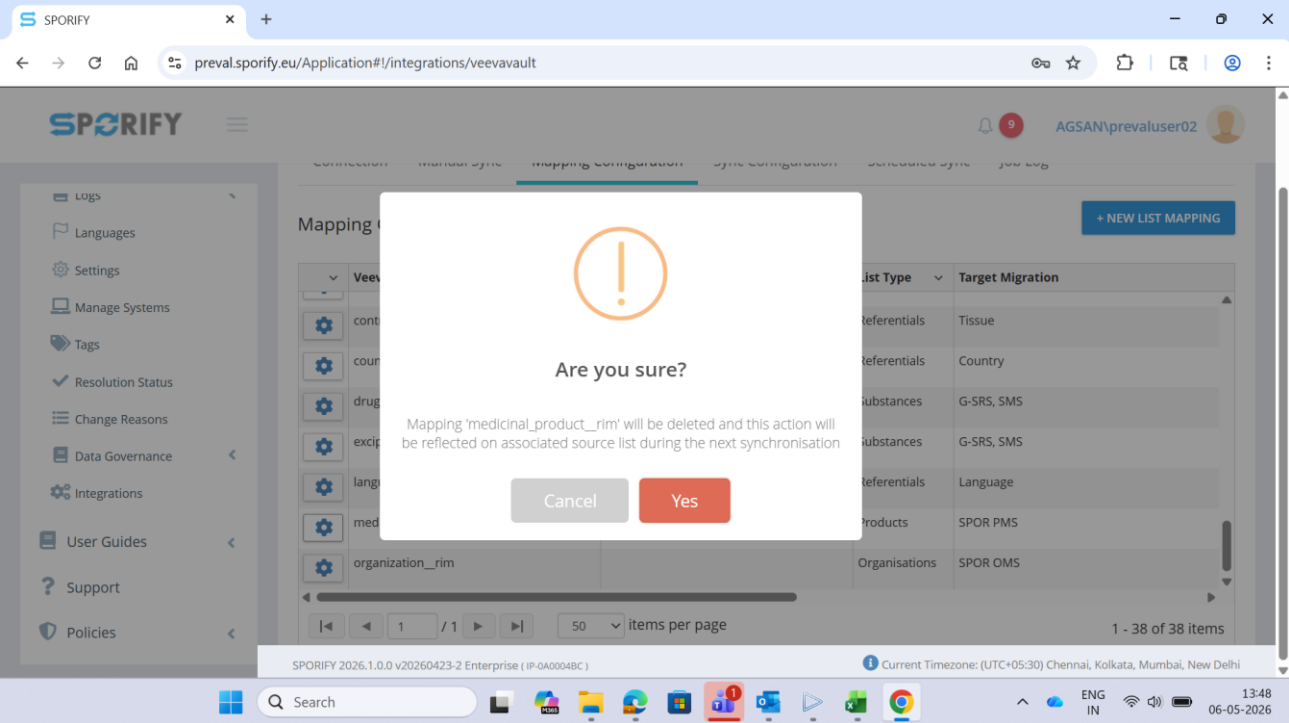
The screenshot shows the SPORIFY web application interface. The browser address bar indicates the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The user is logged in as `AGSAN\prevaluser02`. The main content area is titled "Mapping Configuration" and features a table with the following data:

Veeva List	Controlled Vocabulary Type	List Type	Target Migration
controlled_vocabulary__rim	tissue_v	Referentials	Tissue
country_v		Referentials	Country
drug_substance_v		Substances	G-SRS, SMS
excipient_v		Substances	G-SRS, SMS
language_rim		Referentials	Language
medicinal_product__rim		Products	SPOR PMS
		Organisations	SPOR OMS

The "medicinal\_product\_\_rim" row is highlighted, and a context menu is open over it, showing "Edit" and "Delete" options. The page footer indicates the version: `SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)` and the current time zone: `(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi`. The system tray shows the date and time: `13:45 06-05-2026`.


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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 18	IR_VEEVA_010: Click on Delete Option.*PS*	NA	A message "Are you sure? Mapping 'medicinal_product_rim' will be deleted and this action will be reflected on associated source list during the next synchronisation" is displayed	AE Sneha S 06 May 2026 at 01:48 PM	Passed

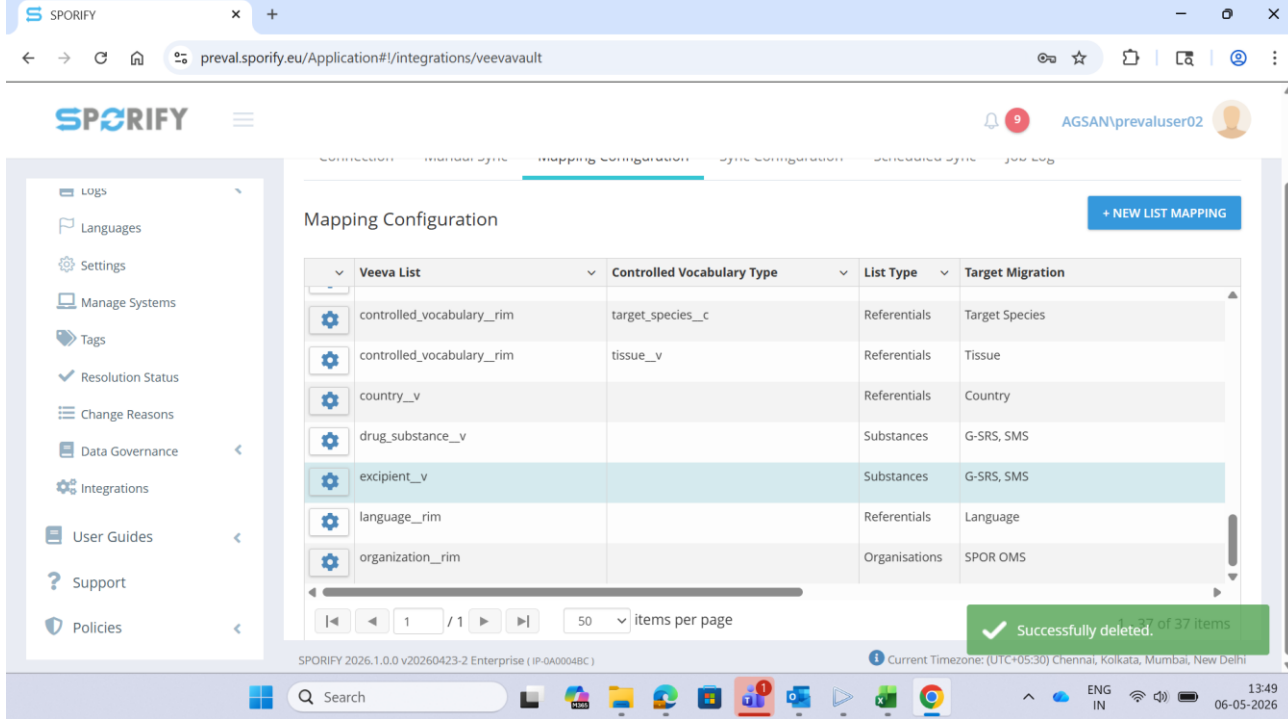


The screenshot displays the SPORIFY web application interface. A confirmation dialog box is centered on the screen, featuring an orange exclamation mark icon and the text: "Are you sure? Mapping 'medicinal\_product\_rim' will be deleted and this action will be reflected on associated source list during the next synchronisation". Below the text are "Cancel" and "Yes" buttons. The background shows a "Mapping" configuration page with a table of list types and target migrations.

List Type	Target Migration
Referentials	Tissue
Referentials	Country
Substances	G-SRS, SMS
Substances	G-SRS, SMS
Referentials	Language
Products	SPOR PMS
Organisations	SPOR OMS

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 19	Click on Yes button.*PS*	NA	Successfully deleted is displayed and mapping is deleted.	AE Sneha S 06 May 2026 at 01:49 PM	Passed



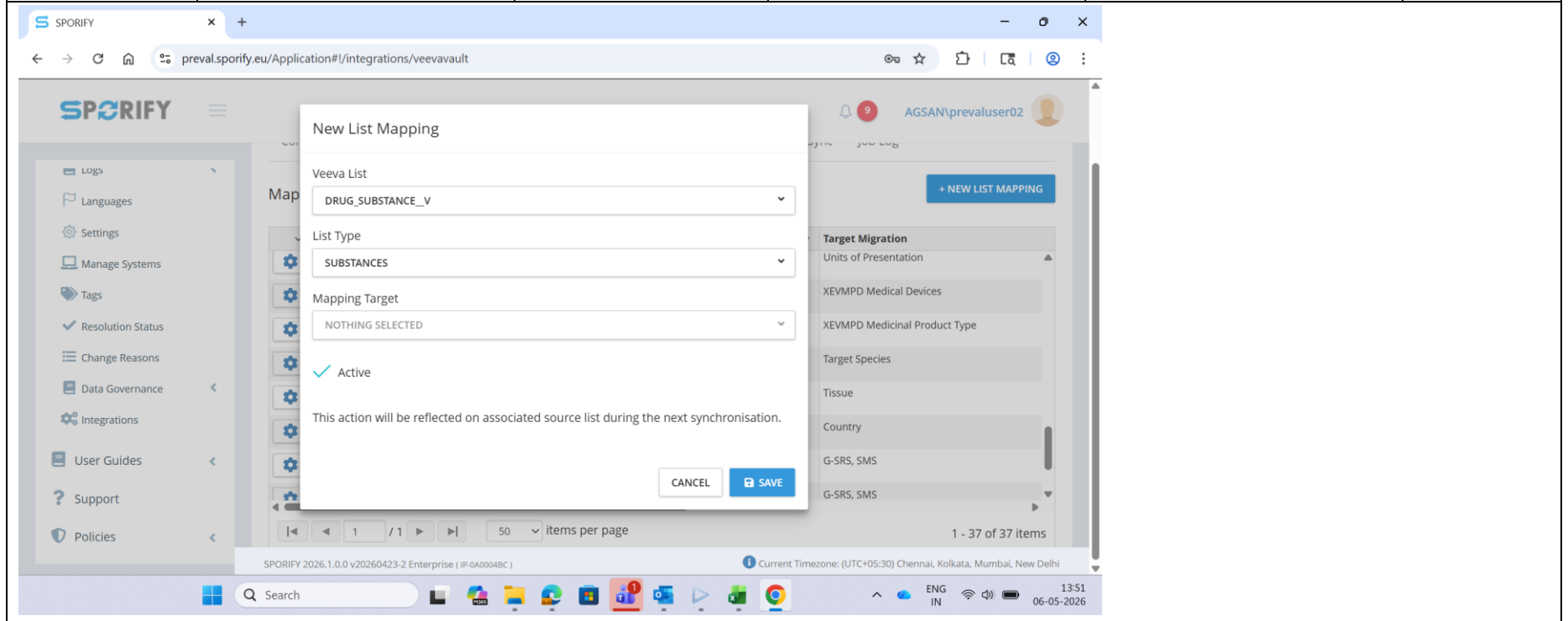
The screenshot shows the 'Mapping Configuration' interface in the SPORIFY application. The table below represents the data visible in the application:


Veeva List	Controlled Vocabulary Type	List Type	Target Migration
controlled_vocabulary__rim	target_species__c	Referentials	Target Species
controlled_vocabulary__rim	tissue__v	Referentials	Tissue
country__v		Referentials	Country
drug_substance__v		Substances	G-SRS, SMS
excipient__v		Substances	G-SRS, SMS
language__rim		Referentials	Language
organization__rim		Organisations	SPOR OMS

A green notification banner at the bottom of the table indicates: "Successfully deleted. 37 of 37 items".

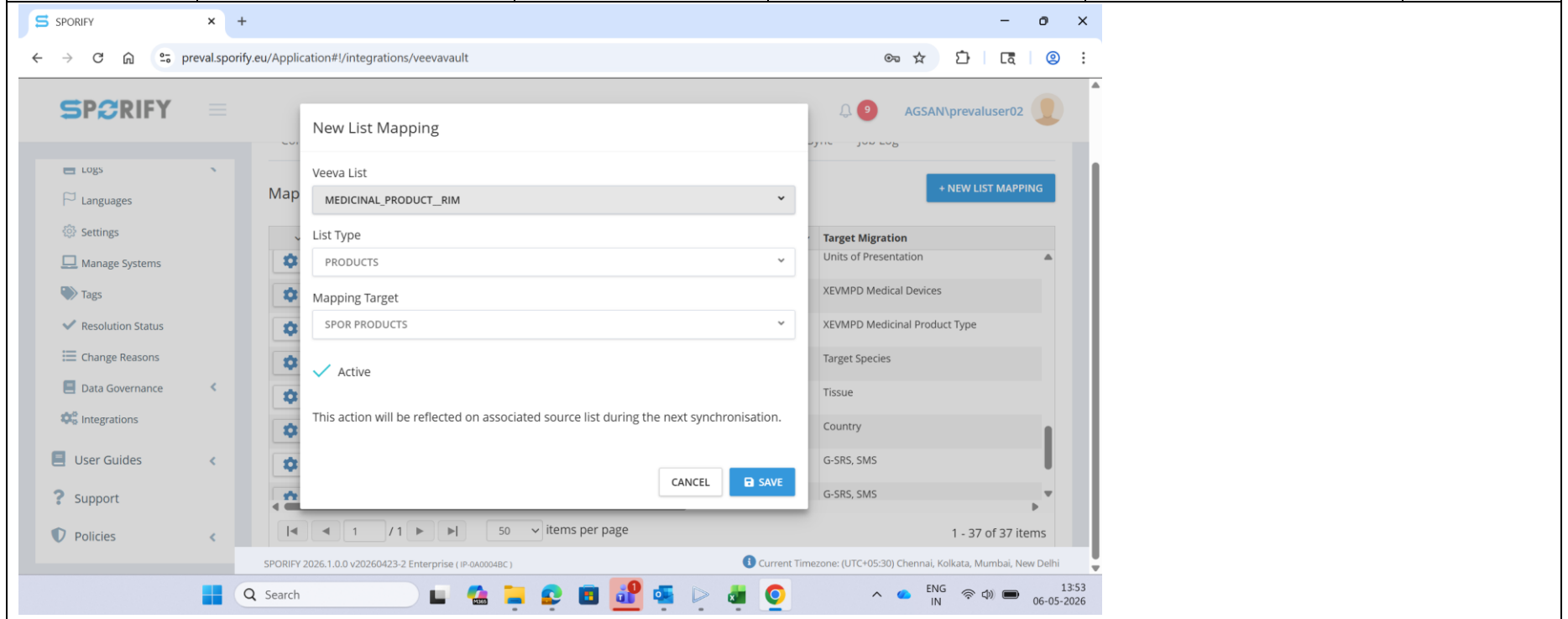
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 20	IR_VEEVA_009: Click on New List Mapping button.*PS*	NA	New List Mapping window is displayed	AE Sneha S 06 May 2026 at 01:51 PM	Passed



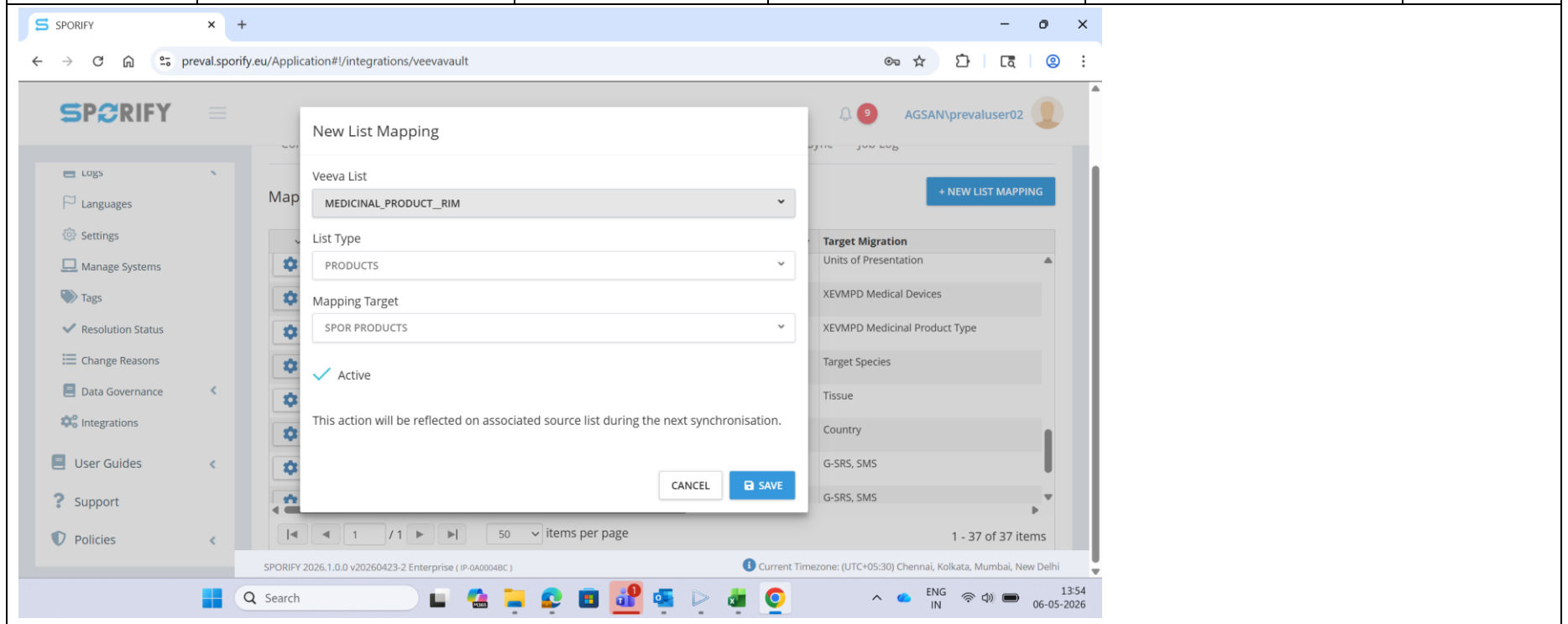
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 21	Select the value for the Veeva list dropdown as per Test data column and verify the List Type and Mapping Target values.*PS*	Veeva List: medicinal_product__ri m List Type: Products Mapping Target: SPOR Products	Veeva List value is selected and values are auto populated for the fields List Type and Mapping Target as mentioned in test data column.	AE  Sneha S 06 May 2026 at 01:53 PM	Passed

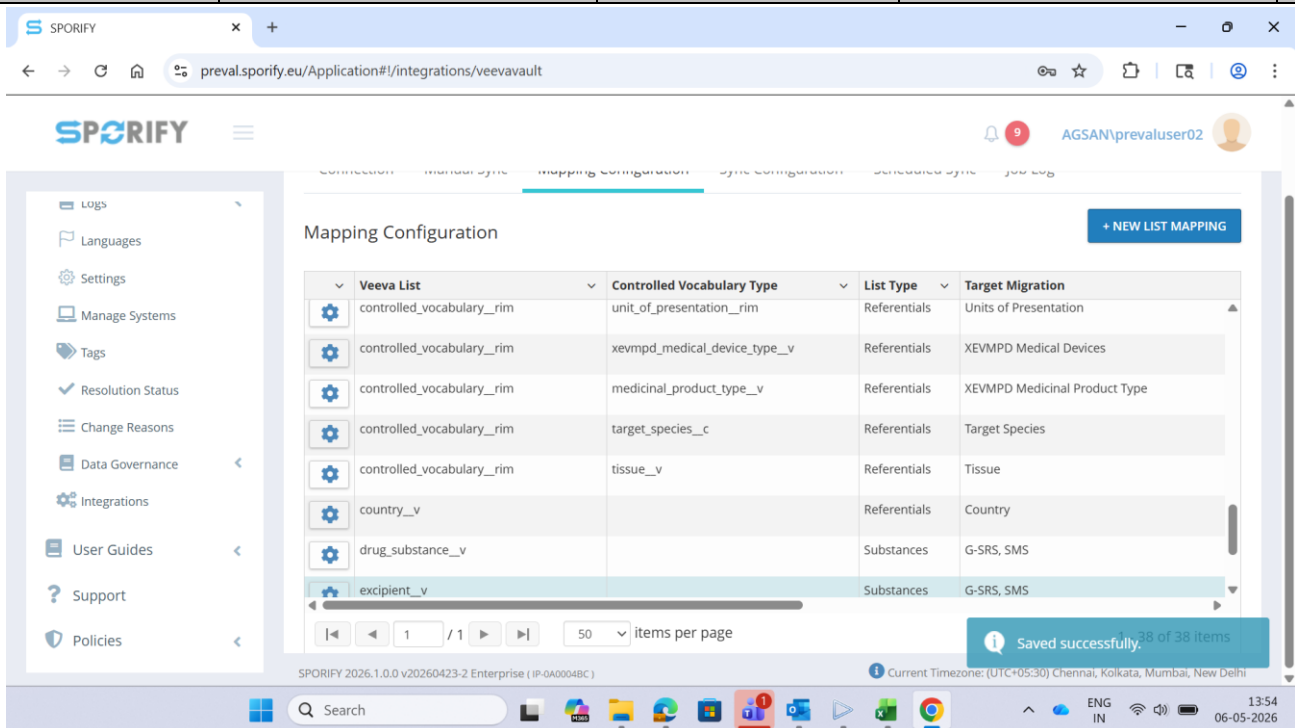



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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 22	Select Active checkbox and click on Save button. *PS*	NA	Saved Successfully toast message is displayed and mapping is added.	AE Sneha S 06 May 2026 at 01:54 PM	Passed




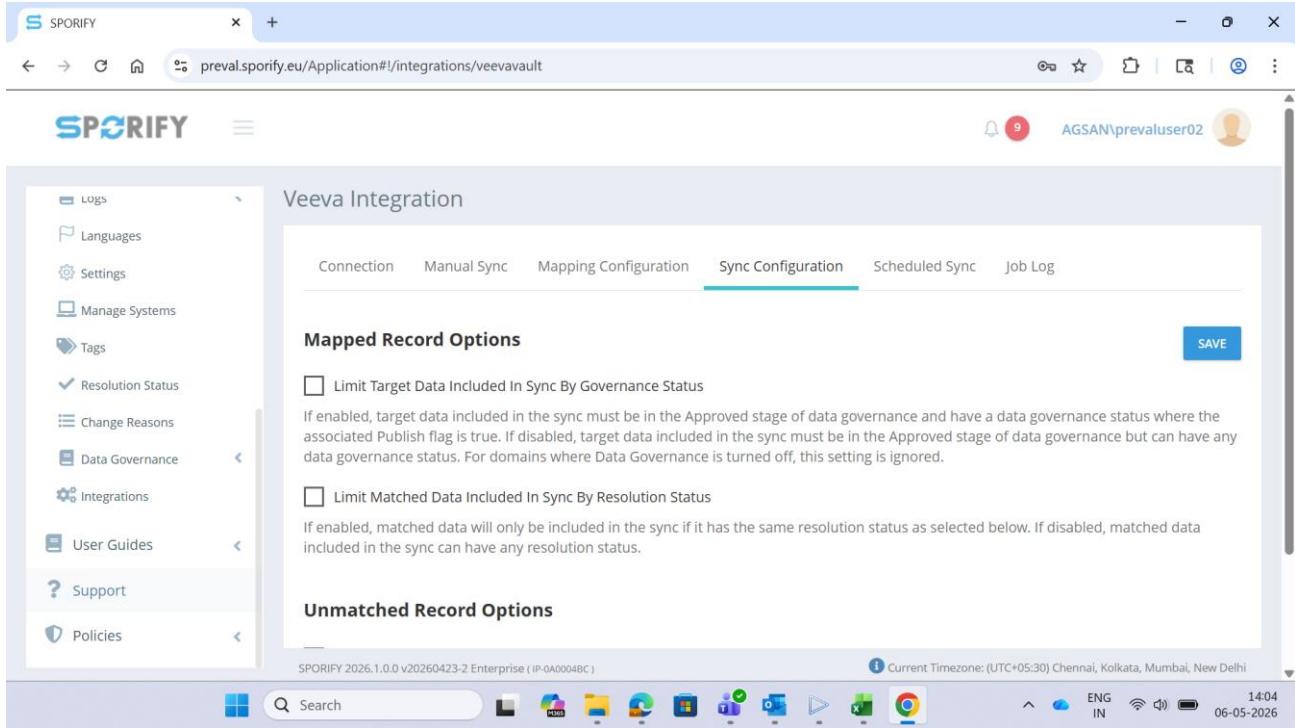
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the 'Mapping Configuration' page in the SPORIFY application. The page title is 'Mapping Configuration' and it includes a '+ NEW LIST MAPPING' button. A table lists the mappings between Veeva Lists and Controlled Vocabulary Types. The table has four columns: 'Veeva List', 'Controlled Vocabulary Type', 'List Type', and 'Target Migration'. The 'excipient_v' row is highlighted in blue. A notification at the bottom right says 'Saved successfully. 38 of 38 items'. The footer shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.</p> <table border="1"> <thead> <tr> <th>Veeva List</th> <th>Controlled Vocabulary Type</th> <th>List Type</th> <th>Target Migration</th> </tr> </thead> <tbody> <tr> <td>controlled_vocabulary__rim</td> <td>unit_of_presentation__rim</td> <td>Referentials</td> <td>Units of Presentation</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>xevmpd_medical_device_type__v</td> <td>Referentials</td> <td>XEVMPD Medical Devices</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>medicinal_product_type__v</td> <td>Referentials</td> <td>XEVMPD Medicinal Product Type</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>target_species__c</td> <td>Referentials</td> <td>Target Species</td> </tr> <tr> <td>controlled_vocabulary__rim</td> <td>tissue__v</td> <td>Referentials</td> <td>Tissue</td> </tr> <tr> <td>country__v</td> <td></td> <td>Referentials</td> <td>Country</td> </tr> <tr> <td>drug_substance__v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> <tr> <td>excipient__v</td> <td></td> <td>Substances</td> <td>G-SRS, SMS</td> </tr> </tbody> </table>					Veeva List	Controlled Vocabulary Type	List Type	Target Migration	controlled_vocabulary__rim	unit_of_presentation__rim	Referentials	Units of Presentation	controlled_vocabulary__rim	xevmpd_medical_device_type__v	Referentials	XEVMPD Medical Devices	controlled_vocabulary__rim	medicinal_product_type__v	Referentials	XEVMPD Medicinal Product Type	controlled_vocabulary__rim	target_species__c	Referentials	Target Species	controlled_vocabulary__rim	tissue__v	Referentials	Tissue	country__v		Referentials	Country	drug_substance__v		Substances	G-SRS, SMS	excipient__v		Substances	G-SRS, SMS
Veeva List	Controlled Vocabulary Type	List Type	Target Migration																																						
controlled_vocabulary__rim	unit_of_presentation__rim	Referentials	Units of Presentation																																						
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controlled_vocabulary__rim	medicinal_product_type__v	Referentials	XEVMPD Medicinal Product Type																																						
controlled_vocabulary__rim	target_species__c	Referentials	Target Species																																						
controlled_vocabulary__rim	tissue__v	Referentials	Tissue																																						
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drug_substance__v		Substances	G-SRS, SMS																																						
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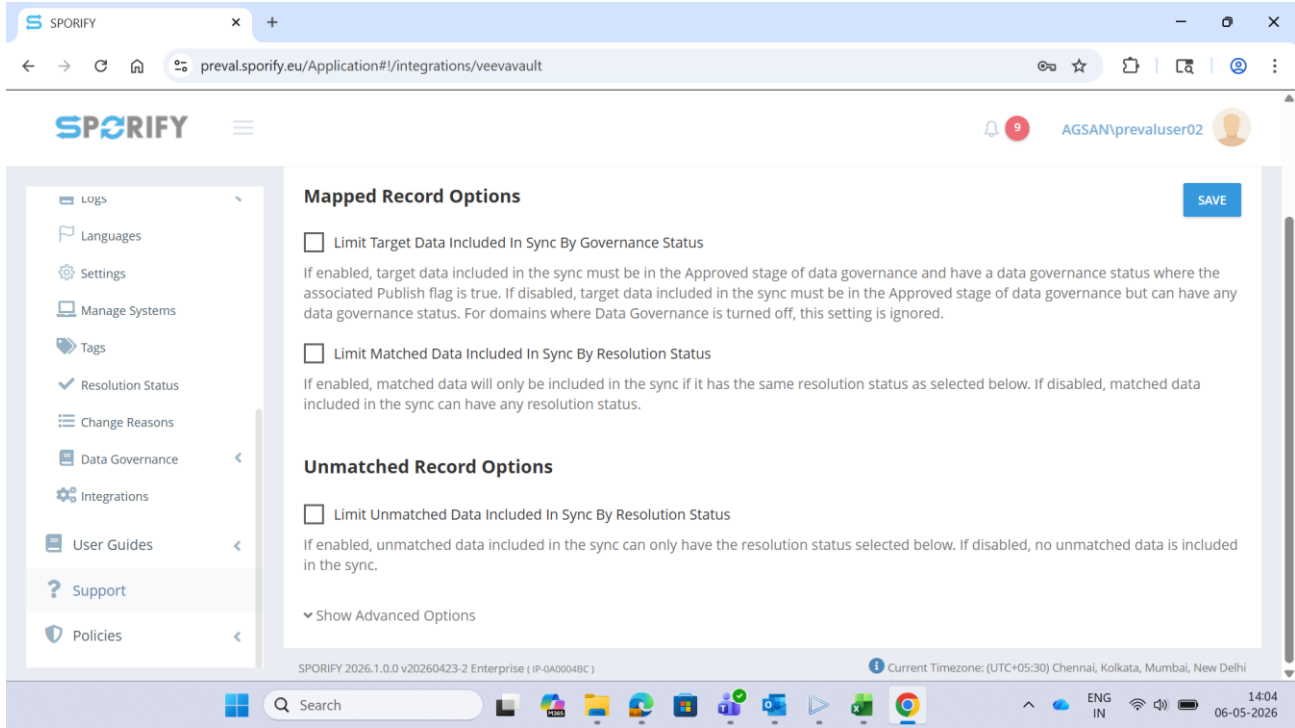
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 23	Click on Sync Configuration tab. Verify the selections for the settings as mentioned in test data column.*PS*	Limit Target Data Included In Sync By Governance Status: Unselected Limit Matched Data Included In Sync By Resolution Status: Unselected Limit Unmatched Data Included In Sync By Resolution Status: Unselected	Sync Configuration tab is displayed with Mapped Record Options and Unmatched Record Options with the selection as mentioned in test data column.	AE  Sneha S 06 May 2026 at 02:04 PM	Passed

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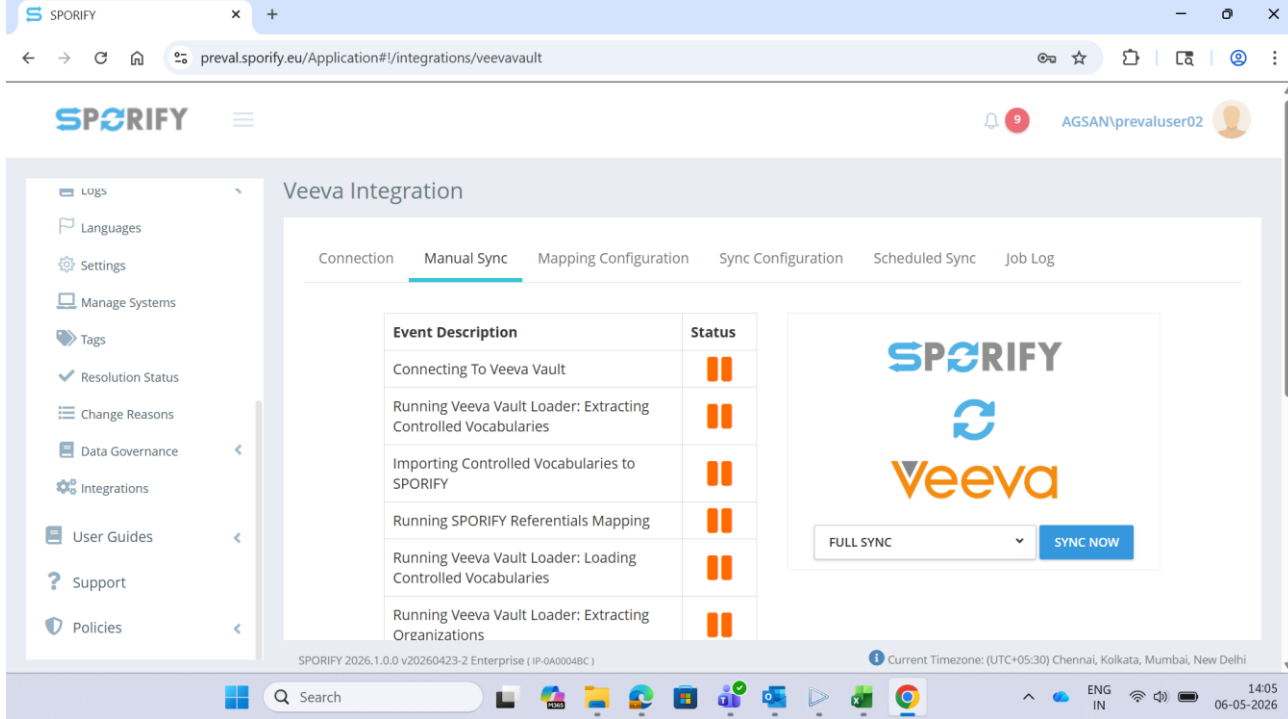
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application's configuration page for integrations. The left sidebar contains navigation options like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area is titled 'Mapped Record Options' and includes two settings: 'Limit Target Data Included In Sync By Governance Status' and 'Limit Matched Data Included In Sync By Resolution Status', both currently unchecked. Below this is the 'Unmatched Record Options' section with 'Limit Unmatched Data Included In Sync By Resolution Status' also unchecked. A 'SAVE' button is visible in the top right of the settings area. The footer of the application shows the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise' and the current time zone '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.</p>				


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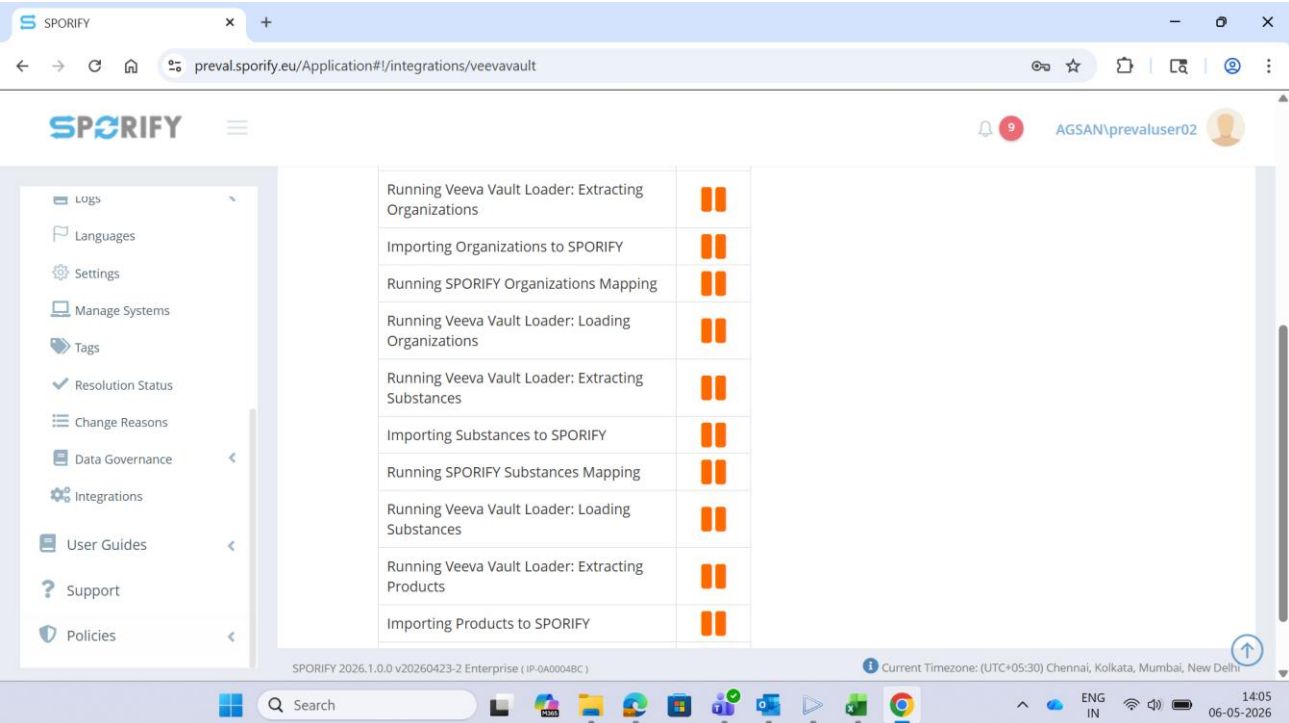
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 24	Click on 'Manual Sync' tab.*PS*	NA	The contents of the 'Manual Sync' tab is displayed.	AE  Sneha S 06 May 2026 at 02:05 PM	Passed




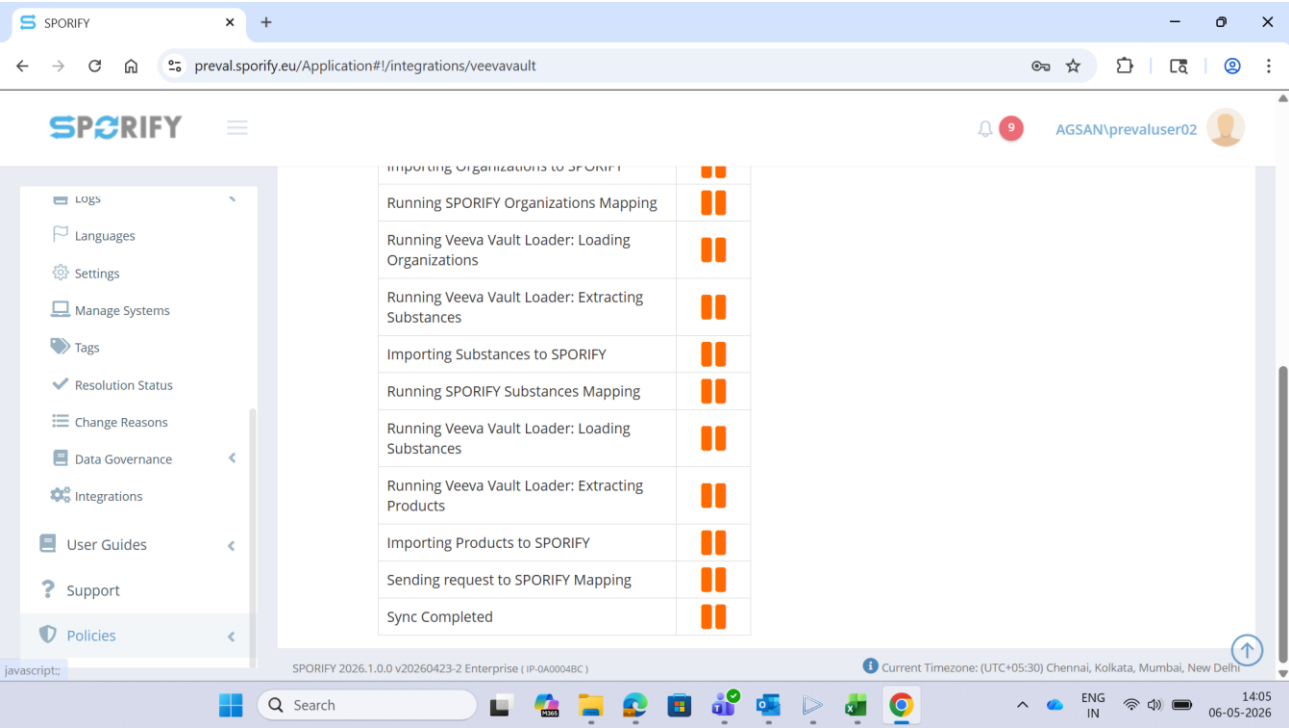
The screenshot displays the 'Manual Sync' interface within the SPORIFY application. The interface includes a navigation sidebar on the left with options like Logs, Languages, Settings, and Integrations. The main content area shows a table of event descriptions and their statuses, all marked as successful with orange bars. A 'FULL SYNC' dropdown and a 'SYNC NOW' button are visible. The background features the SPORIFY and Veeva logos.


Event Description	Status
Connecting To Veeva Vault	Success
Running Veeva Vault Loader: Extracting Controlled Vocabularies	Success
Importing Controlled Vocabularies to SPORIFY	Success
Running SPORIFY Referentials Mapping	Success
Running Veeva Vault Loader: Loading Controlled Vocabularies	Success
Running Veeva Vault Loader: Extracting Organizations	Success

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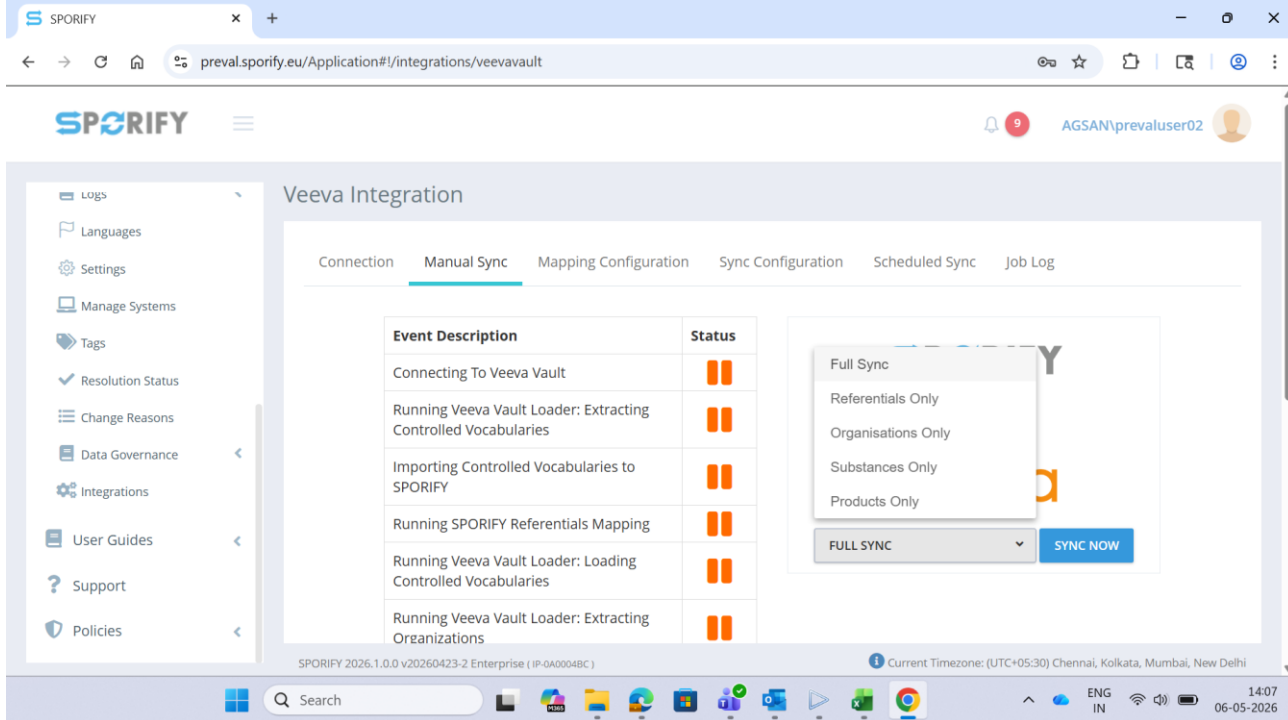
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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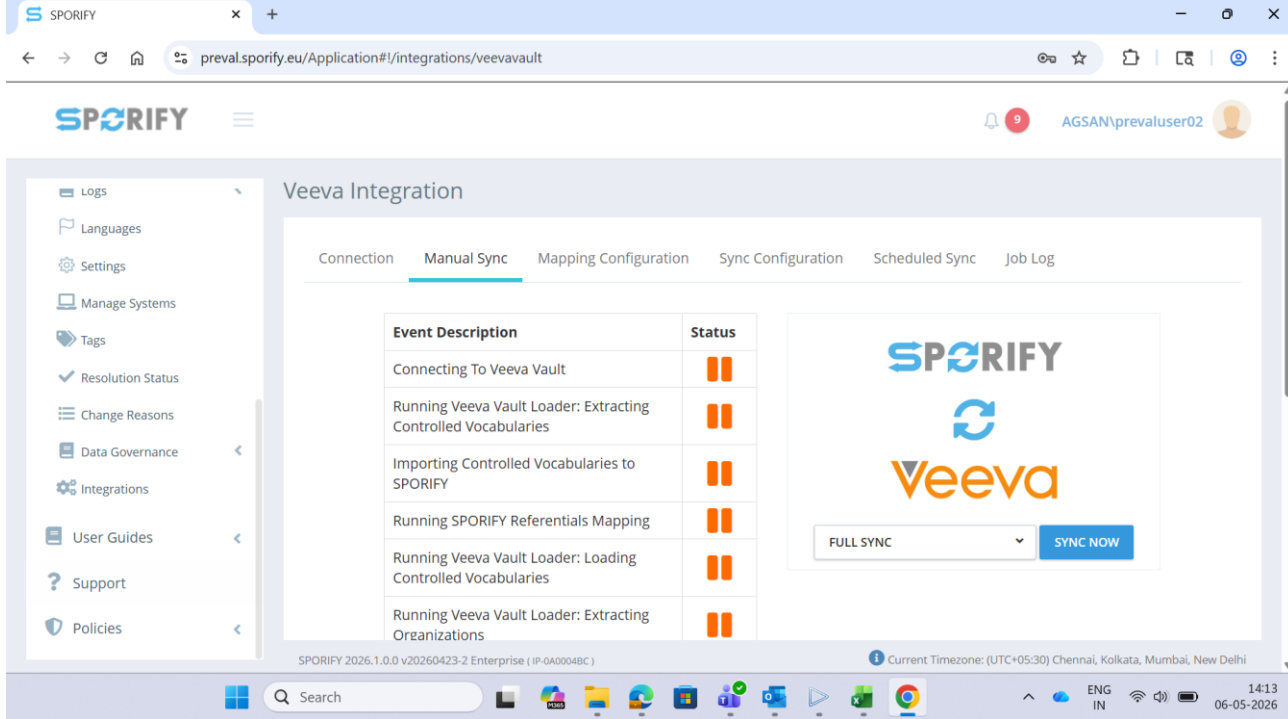
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 25	Click on the drop-down field beside Sync Now button and verify the options as mentioned in test data column.*PS*	Full Sync Referentials Only Organisations Only Substances Only Products Only	The options are displayed as mentioned in test data column.	AE  Sneha S 06 May 2026 at 02:07 PM	Passed



The screenshot shows the SPORIFY Veeva Integration interface. The browser address bar indicates the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The user is logged in as `AGSAN\prevaluser02`. The interface includes a sidebar with navigation options like Logs, Languages, Settings, and Integrations. The main content area is titled "Veeva Integration" and has tabs for Connection, Manual Sync, Mapping Configuration, Sync Configuration, Scheduled Sync, and Job Log. A table lists sync events with descriptions and status indicators (two orange bars). A dropdown menu is open over the "SYNC NOW" button, showing options: Full Sync, Referentials Only, Organisations Only, Substances Only, and Products Only. The "FULL SYNC" option is currently selected in the dropdown.

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 26	IR_VEEVA_005: Select the Sync option as per Test data and click the 'Sync Now' button.*PS*	Full Sync	A full sync is initiated.	AE Sneha S 06 May 2026 at 02:14 PM	Passed

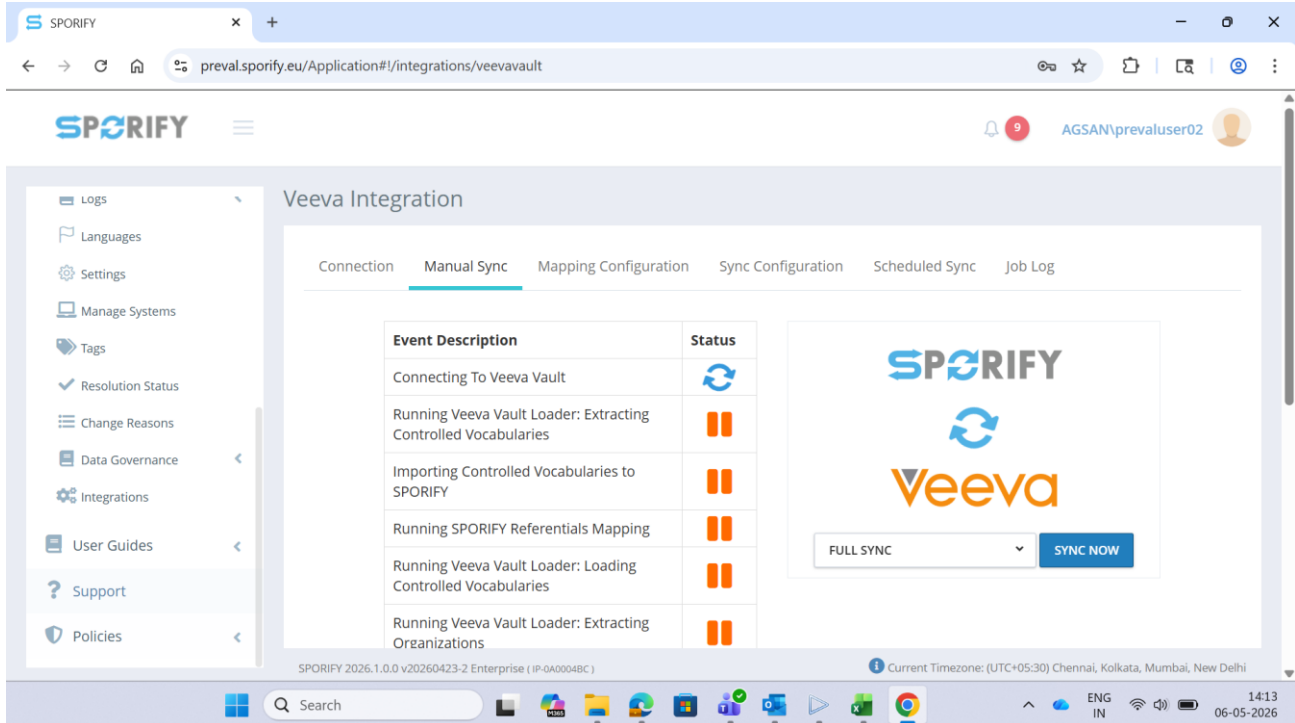





















The screenshot displays the SPORIFY Veeva Integration interface. The main content area shows a table of event descriptions and their statuses:

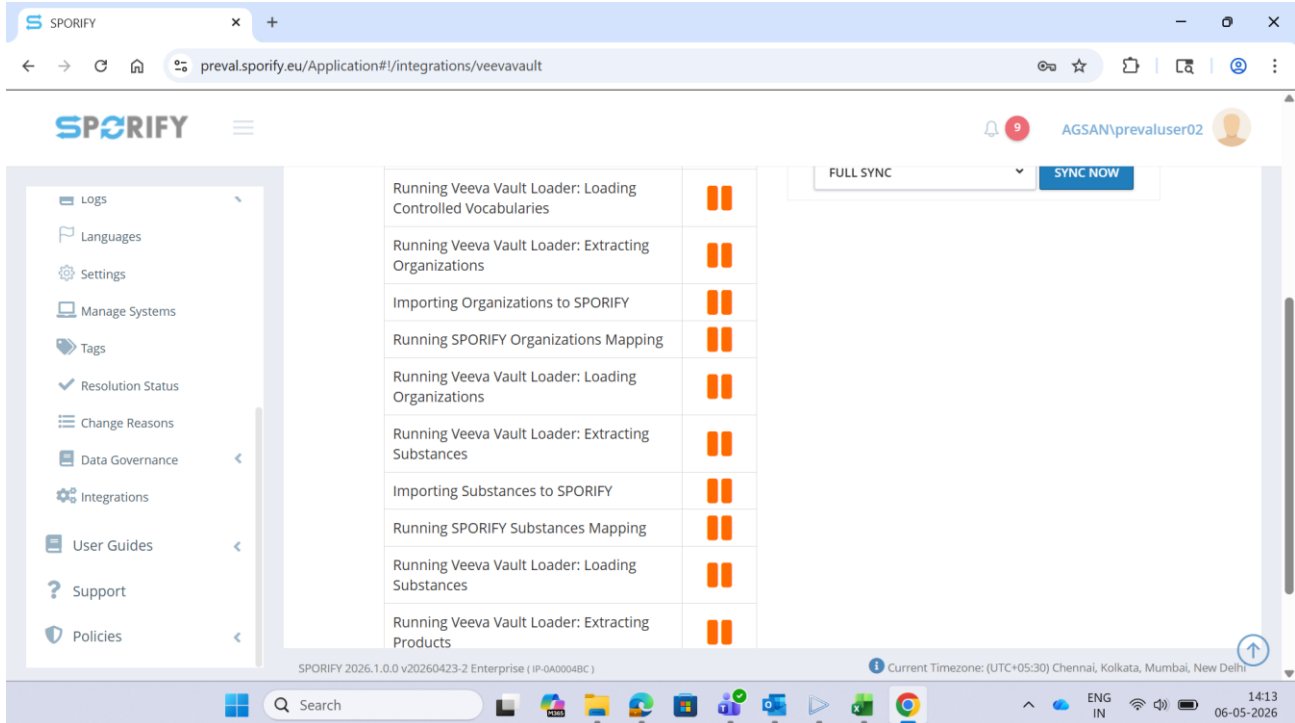
Event Description	Status
Connecting To Veeva Vault	Progressing
Running Veeva Vault Loader: Extracting Controlled Vocabularies	Progressing
Importing Controlled Vocabularies to SPORIFY	Progressing
Running SPORIFY Referentials Mapping	Progressing
Running Veeva Vault Loader: Loading Controlled Vocabularies	Progressing
Running Veeva Vault Loader: Extracting Organizations	Progressing


The interface also features a 'Manual Sync' tab, a 'SYNC NOW' button, and a 'FULL SYNC' dropdown menu. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'.

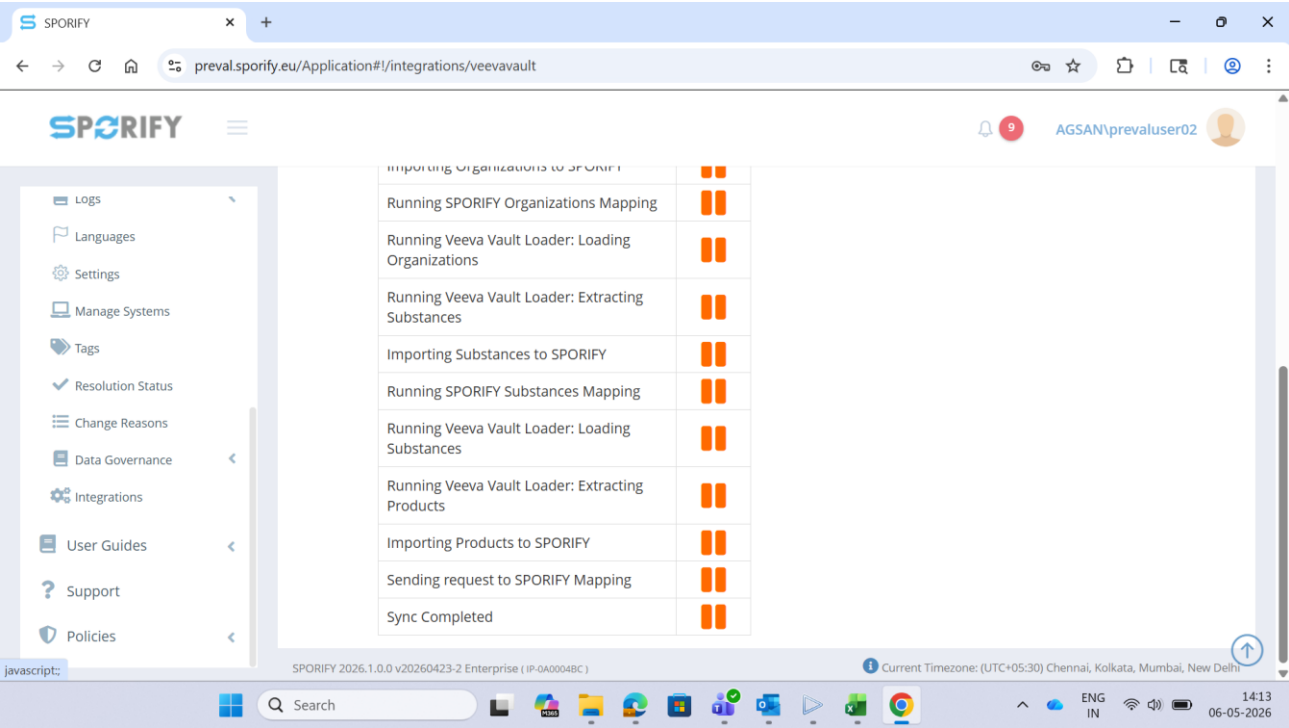
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot displays the SPORIFY Veeva Integration interface. On the left is a navigation menu with items like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area is titled 'Veeva Integration' and has tabs for Connection, Manual Sync (selected), Mapping Configuration, Sync Configuration, Scheduled Sync, and Job Log. A table shows the following event descriptions and statuses:</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Controlled Vocabularies</td> <td></td> </tr> <tr> <td>Importing Controlled Vocabularies to SPORIFY</td> <td></td> </tr> <tr> <td>Running SPORIFY Referentials Mapping</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Controlled Vocabularies</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Organizations</td> <td></td> </tr> </tbody> </table> <p>To the right of the table is a large graphic with the SPORIFY and Veeva logos, a 'FULL SYNC' dropdown menu, and a 'SYNC NOW' button. At the bottom of the interface, it shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004BC)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the search bar, task icons, and system tray with the time 14:13 on 06-05-2026.</p>					Event Description	Status	Connecting To Veeva Vault		Running Veeva Vault Loader: Extracting Controlled Vocabularies		Importing Controlled Vocabularies to SPORIFY		Running SPORIFY Referentials Mapping		Running Veeva Vault Loader: Loading Controlled Vocabularies		Running Veeva Vault Loader: Extracting Organizations	
Event Description	Status																		
Connecting To Veeva Vault																			
Running Veeva Vault Loader: Extracting Controlled Vocabularies																			
Importing Controlled Vocabularies to SPORIFY																			
Running SPORIFY Referentials Mapping																			
Running Veeva Vault Loader: Loading Controlled Vocabularies																			
Running Veeva Vault Loader: Extracting Organizations																			

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 77 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

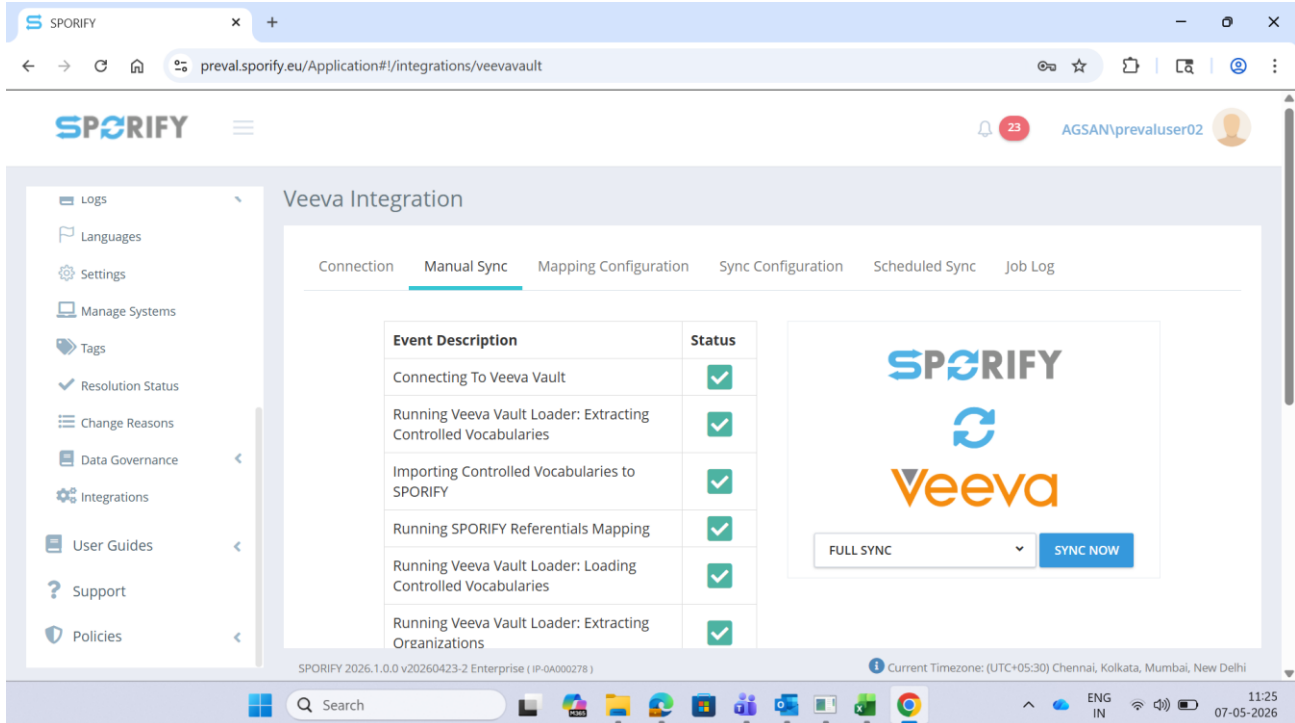
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 78 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 27	Verify the Status of each event once full sync is completed.*PS*	Connecting To Veeva Vault Running Veeva Vault Loader: Extracting Controlled Vocabularies Importing Controlled Vocabularies to SPORIFY Running SPORIFY Referentials Mapping Running Veeva Vault Loader: Loading Controlled Vocabularies Running Veeva Vault Loader: Extracting Organisations Importing Organisations to SPORIFY Running SPORIFY Organisations Mapping Running Veeva Vault Loader: Loading Organisations Running Veeva Vault Loader: Extracting Substances	The status is set to completed.	AE  Sneha S 07 May 2026 at 11:28 AM	Passed

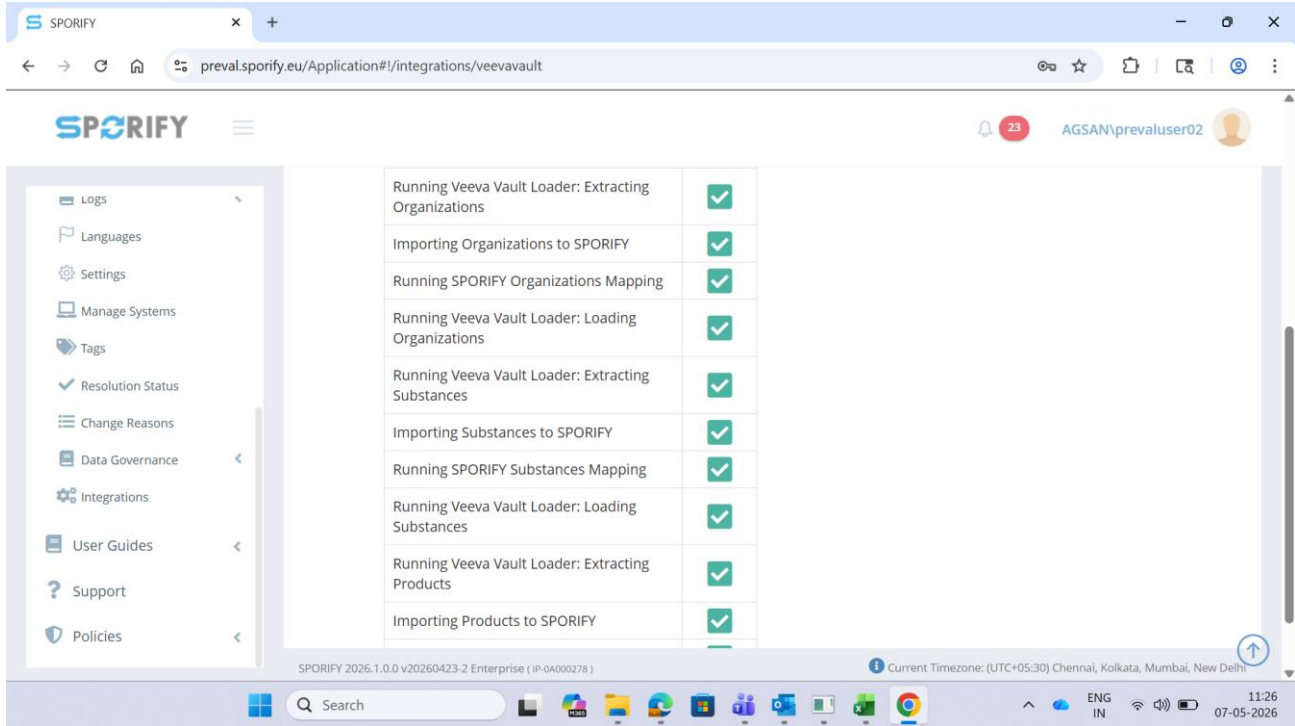
	<b>Project</b>	SPORIFY	<b>Document Type</b>	OQ Script
			<b>Document Version</b>	1.0
<b>Document Name</b>	AG_SPOR_2026.1.0.0_OQ_VeevaSync		<b>Page</b>	Page 79 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
		Importing Substances to SPORIFY Running SPORIFY Substances Mapping Running Veeva Vault Loader: Loading Substances Running Veeva Vault Loader: Extracting Products Importing Products to SPORIFY Sending request to SPORIFY Mapping Sync Completed			

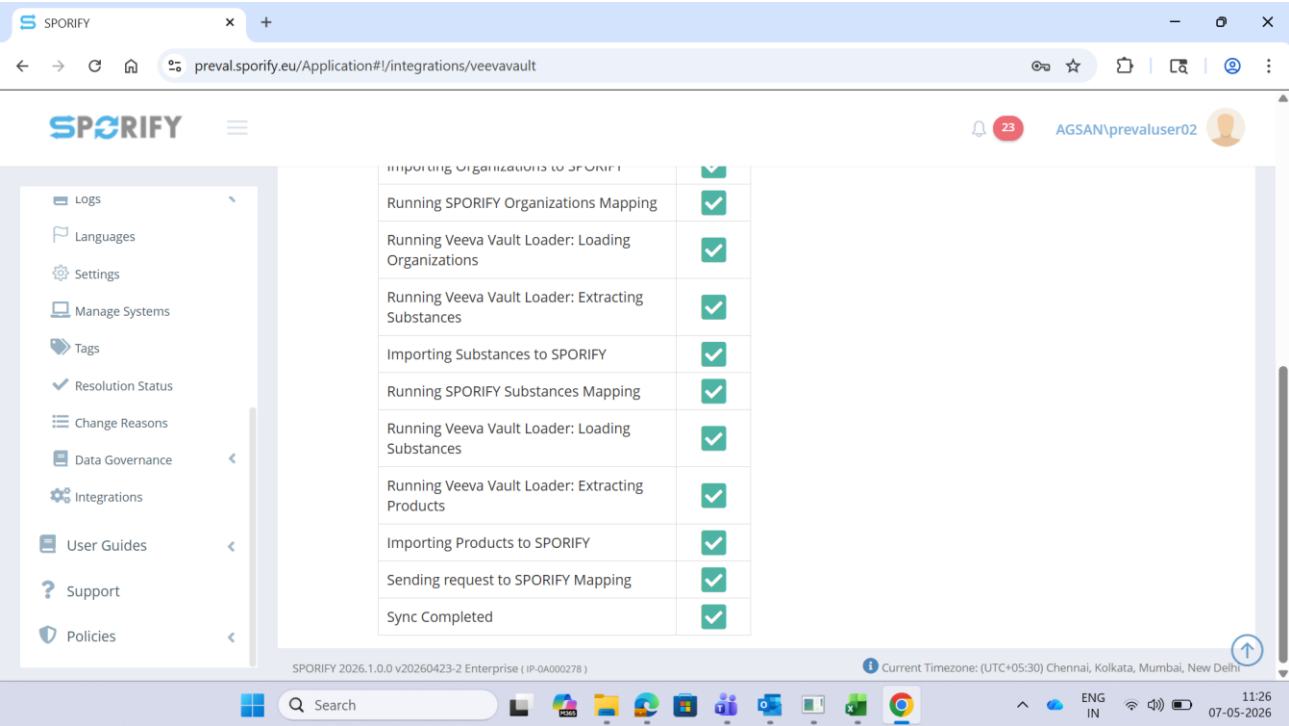
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																						
 <p>The screenshot shows the SPORIFY application interface with a navigation menu on the left and a central log table. The log table contains the following entries, all with green checkmarks in the 'Actual Results' column:</p> <table border="1"> <thead> <tr> <th>Procedure Steps</th> <th>Actual Results</th> </tr> </thead> <tbody> <tr> <td>Running Veeva Vault Loader: Extracting Organizations</td> <td>✓</td> </tr> <tr> <td>Importing Organizations to SPORIFY</td> <td>✓</td> </tr> <tr> <td>Running SPORIFY Organizations Mapping</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Organizations</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Substances</td> <td>✓</td> </tr> <tr> <td>Importing Substances to SPORIFY</td> <td>✓</td> </tr> <tr> <td>Running SPORIFY Substances Mapping</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Substances</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Products</td> <td>✓</td> </tr> <tr> <td>Importing Products to SPORIFY</td> <td>✓</td> </tr> </tbody> </table>						Procedure Steps	Actual Results	Running Veeva Vault Loader: Extracting Organizations	✓	Importing Organizations to SPORIFY	✓	Running SPORIFY Organizations Mapping	✓	Running Veeva Vault Loader: Loading Organizations	✓	Running Veeva Vault Loader: Extracting Substances	✓	Importing Substances to SPORIFY	✓	Running SPORIFY Substances Mapping	✓	Running Veeva Vault Loader: Loading Substances	✓	Running Veeva Vault Loader: Extracting Products	✓	Importing Products to SPORIFY	✓
Procedure Steps	Actual Results																										
Running Veeva Vault Loader: Extracting Organizations	✓																										
Importing Organizations to SPORIFY	✓																										
Running SPORIFY Organizations Mapping	✓																										
Running Veeva Vault Loader: Loading Organizations	✓																										
Running Veeva Vault Loader: Extracting Substances	✓																										
Importing Substances to SPORIFY	✓																										
Running SPORIFY Substances Mapping	✓																										
Running Veeva Vault Loader: Loading Substances	✓																										
Running Veeva Vault Loader: Extracting Products	✓																										
Importing Products to SPORIFY	✓																										

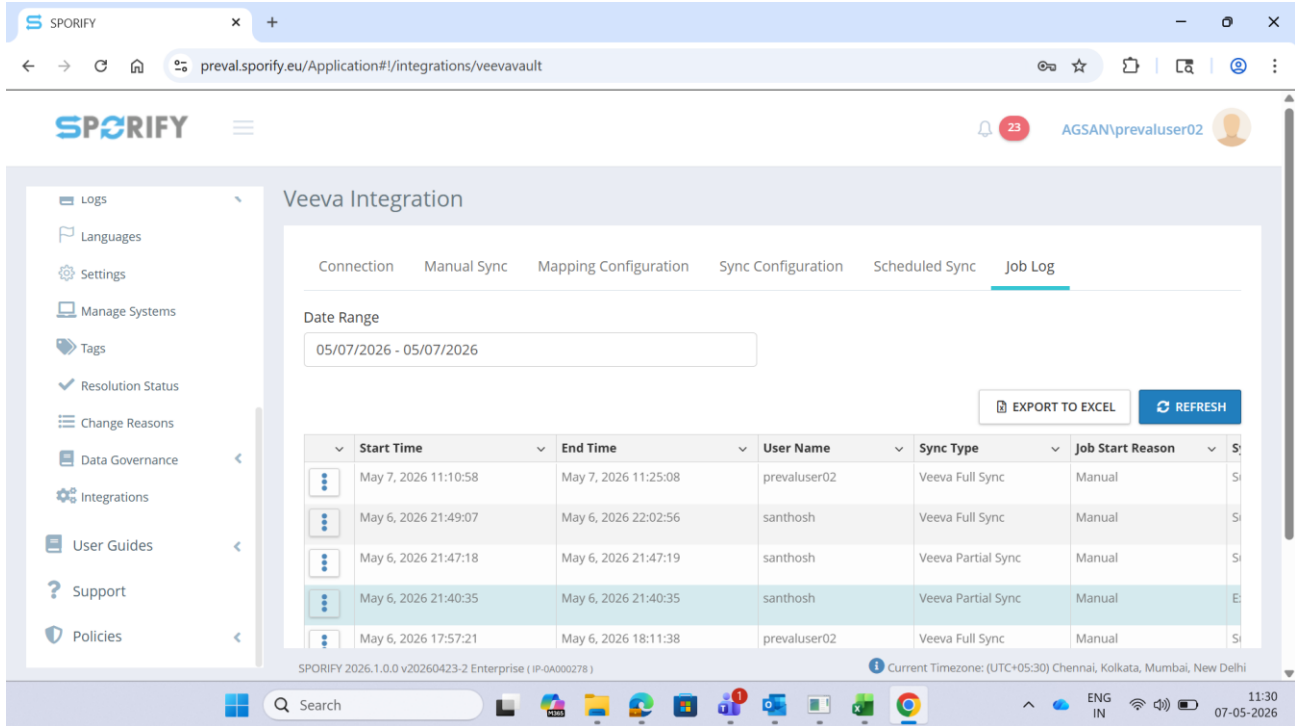
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

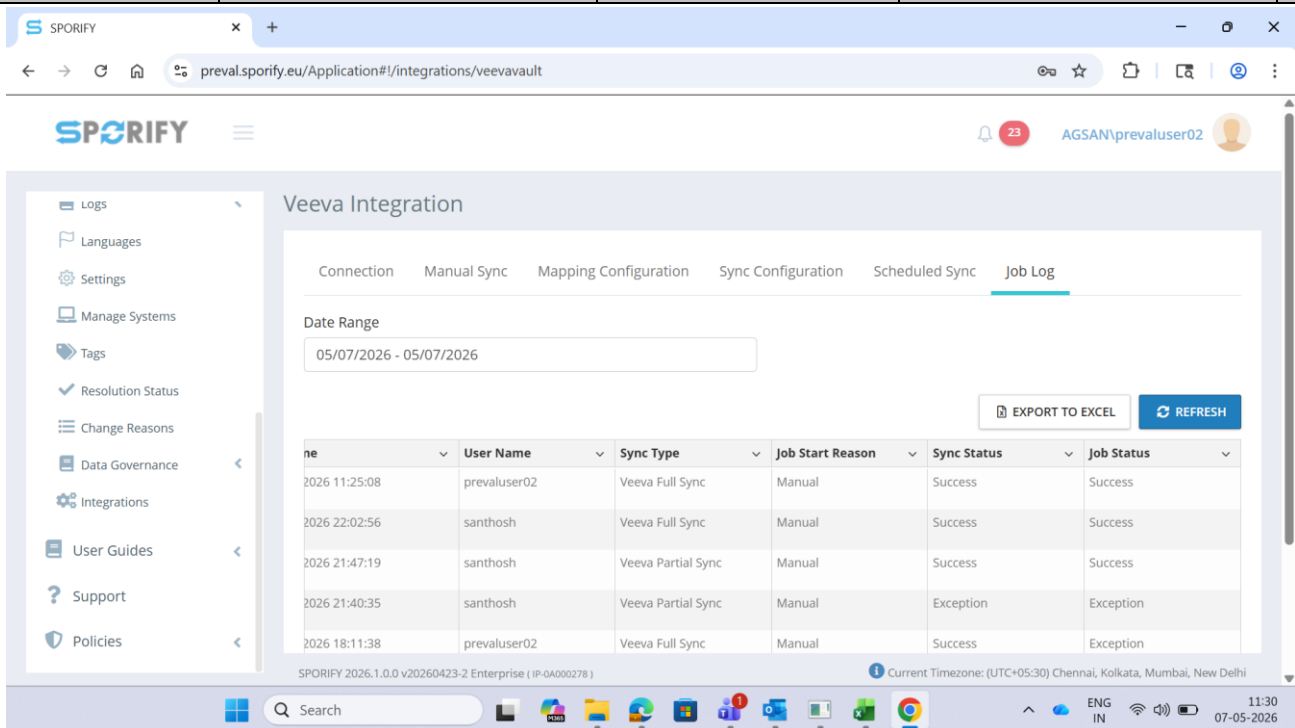
	<b>Project</b>	SPORIFY	<b>Document Type</b>	OQ Script
			<b>Document Version</b>	1.0
<b>Document Name</b>	AG_SPOR_2026.1.0.0_OQ_VeevaSync		<b>Page</b>	Page 83 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 28	Click on Job log tab and verify the job log created for veeva full sync as mentioned in test data column.*PS*	Start time: <Veeva full sync started timestamp> End Time: <Veeva full sync ended timestamp> User Name: <pvadminuser> Sync Type: Veeva Full Sync Job Start Reason: Manual Sync Status: Success Job status: Success	Job log is created for the Veeva full sync and values are displayed as mentioned in test data column.	Start time: May 7, 2026 11:10:58 End Time: May 7, 2026 11:25:08 User Name: prevauser02 Sync Type: Veeva Full Sync Job Start Reason: Manual Sync Status: Success Job status: Success  AE  Sneha S 07 May 2026 at 11:30 AM	Passed

	Project	SPORIFY	Document Type	OQ Script
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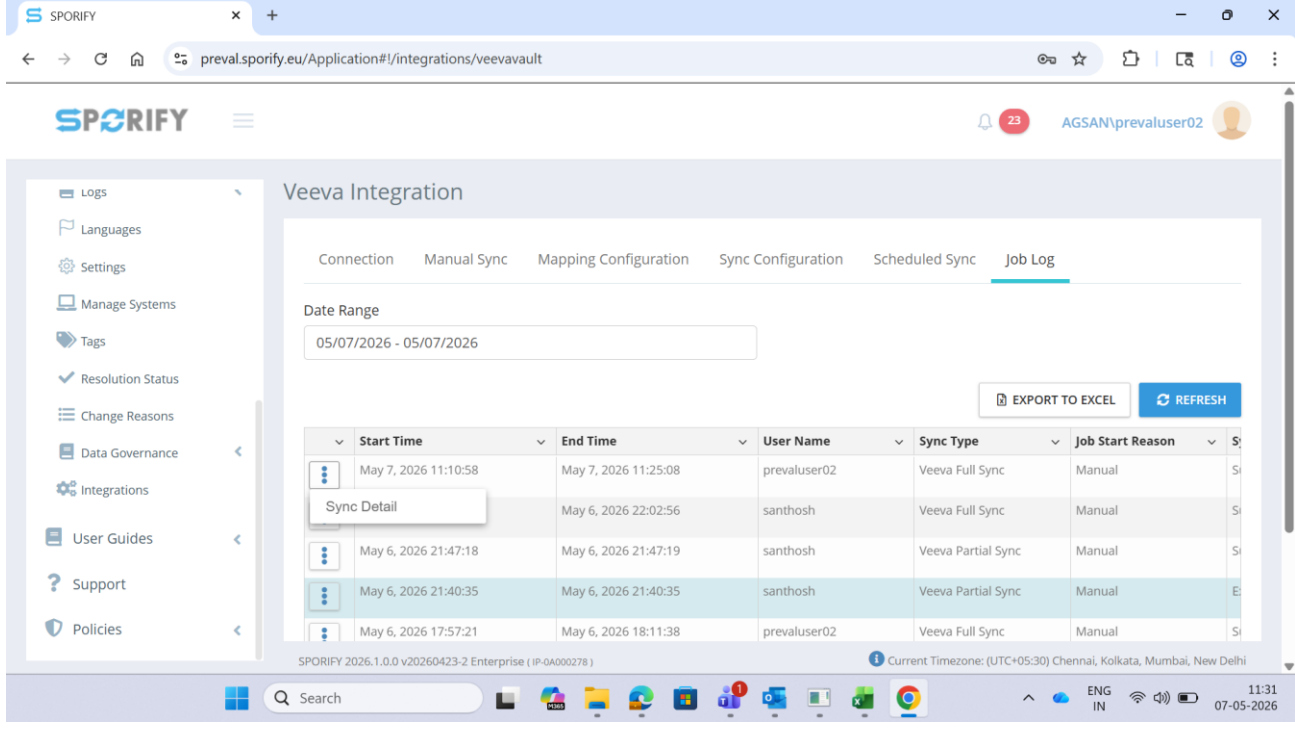
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. It includes a navigation menu on the left, a date range filter set to '05/07/2026 - 05/07/2026', and a table of job logs. The table has columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. The current time zone is listed as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:40:35</td> <td>May 6, 2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 17:57:21</td> <td>May 6, 2026 18:11:38</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual	May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual	May 6, 2026 17:57:21	May 6, 2026 18:11:38	prevaluser02	Veeva Full Sync	Manual
Start Time	End Time	User Name	Sync Type	Job Start Reason																															
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual																															
May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual																															
May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual																															
May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual																															
May 6, 2026 17:57:21	May 6, 2026 18:11:38	prevaluser02	Veeva Full Sync	Manual																															

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. It includes a date range filter set to '05/07/2026 - 05/07/2026', an 'EXPORT TO EXCEL' button, and a 'REFRESH' button. Below these is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Exception</td> <td>Exception</td> </tr> <tr> <td>2026 18:11:38</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Exception</td> </tr> </tbody> </table>					Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status	2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success	2026 22:02:56	santhosh	Veeva Full Sync	Manual	Success	Success	2026 21:47:19	santhosh	Veeva Partial Sync	Manual	Success	Success	2026 21:40:35	santhosh	Veeva Partial Sync	Manual	Exception	Exception	2026 18:11:38	prevaluser02	Veeva Full Sync	Manual	Success	Exception
Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status																																				
2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success																																				
2026 22:02:56	santhosh	Veeva Full Sync	Manual	Success	Success																																				
2026 21:47:19	santhosh	Veeva Partial Sync	Manual	Success	Success																																				
2026 21:40:35	santhosh	Veeva Partial Sync	Manual	Exception	Exception																																				
2026 18:11:38	prevaluser02	Veeva Full Sync	Manual	Success	Exception																																				


	Project	SPORIFY	Document Type	OQ Script
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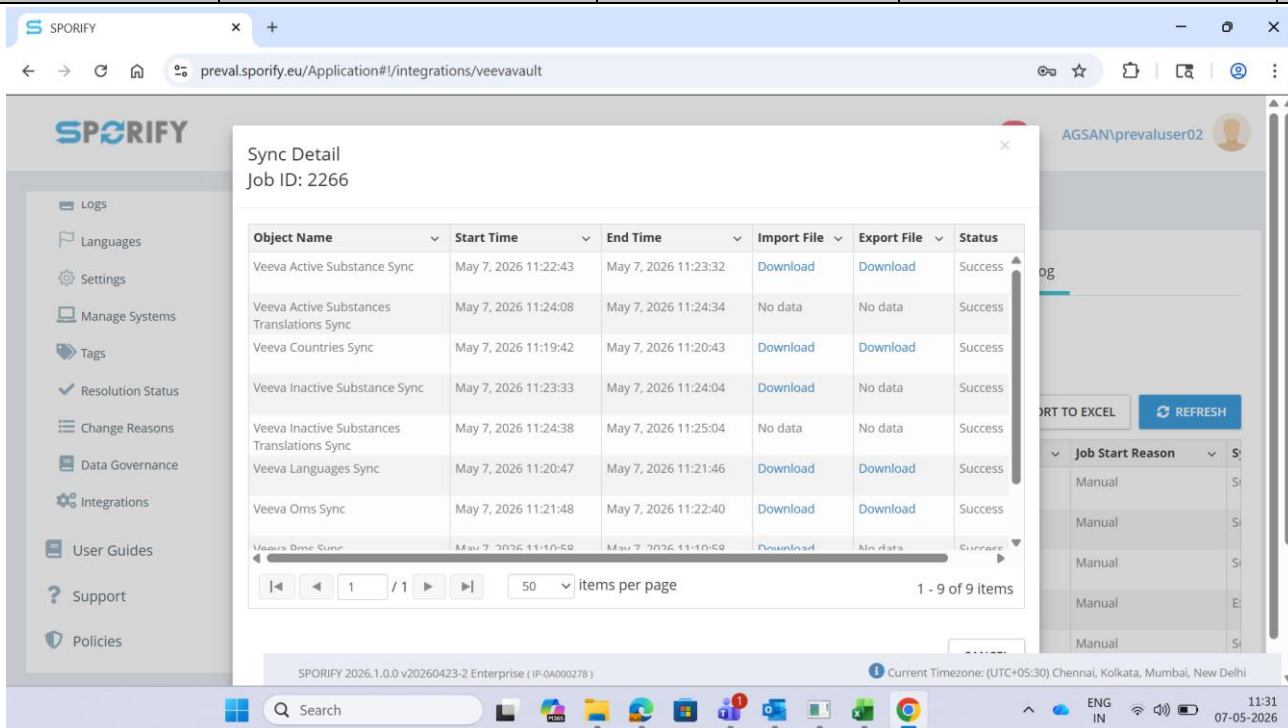
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 29	Click the action icon (three dots) for the created job log and click on Sync details option.*PS*	NA	Sync detail window is displayed with the Job id and sync details are available for all the List types (Substances, Organisations, Referentials, Products).	AE Sneha S 07 May 2026 at 11:32 AM	Passed




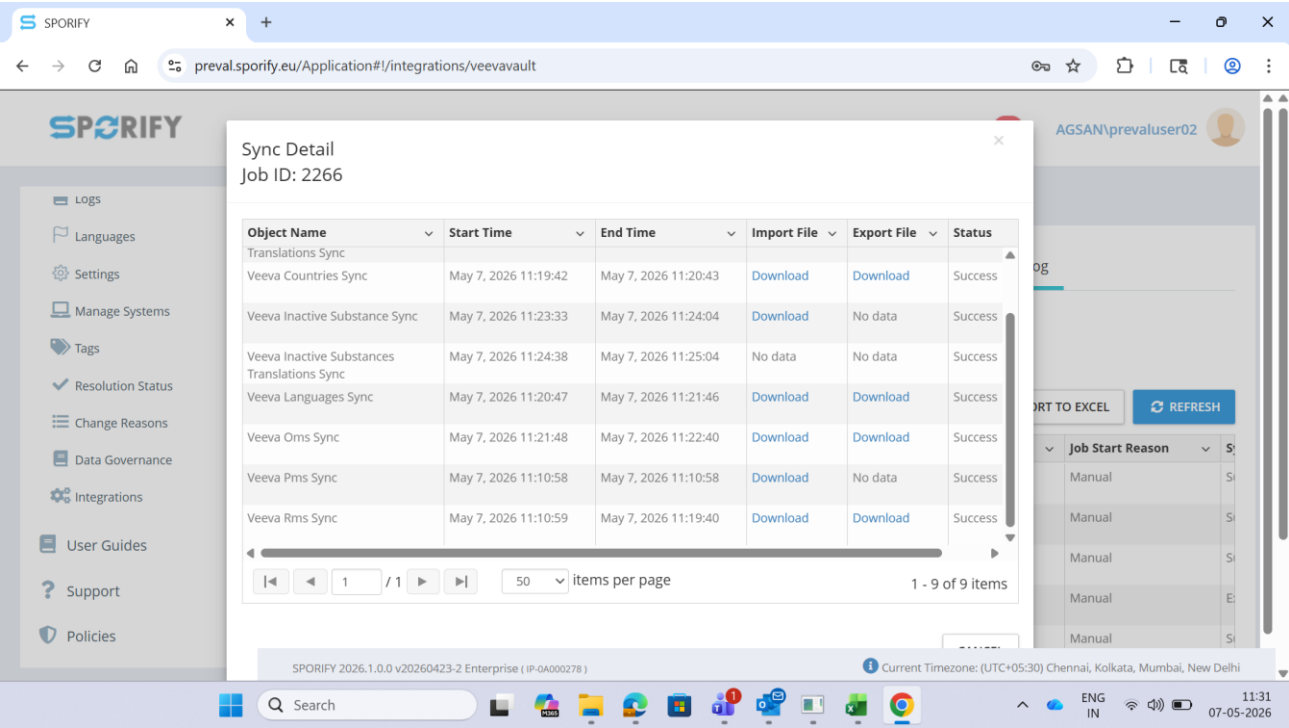
The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations/veevavault'. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. The left sidebar contains navigation options like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area is titled 'Veeva Integration' and has tabs for 'Connection', 'Manual Sync', 'Mapping Configuration', 'Sync Configuration', 'Scheduled Sync', and 'Job Log'. The 'Job Log' tab is selected, showing a table of sync jobs. The table has columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. The date range is set to '05/07/2026 - 05/07/2026'. There are 'EXPORT TO EXCEL' and 'REFRESH' buttons. A 'Sync Detail' tooltip is visible over the second row of the table.


Start Time	End Time	User Name	Sync Type	Job Start Reason
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual
May 6, 2026 21:47:18	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual
May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual
May 6, 2026 17:57:21	May 6, 2026 18:11:38	prevaluser02	Veeva Full Sync	Manual

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
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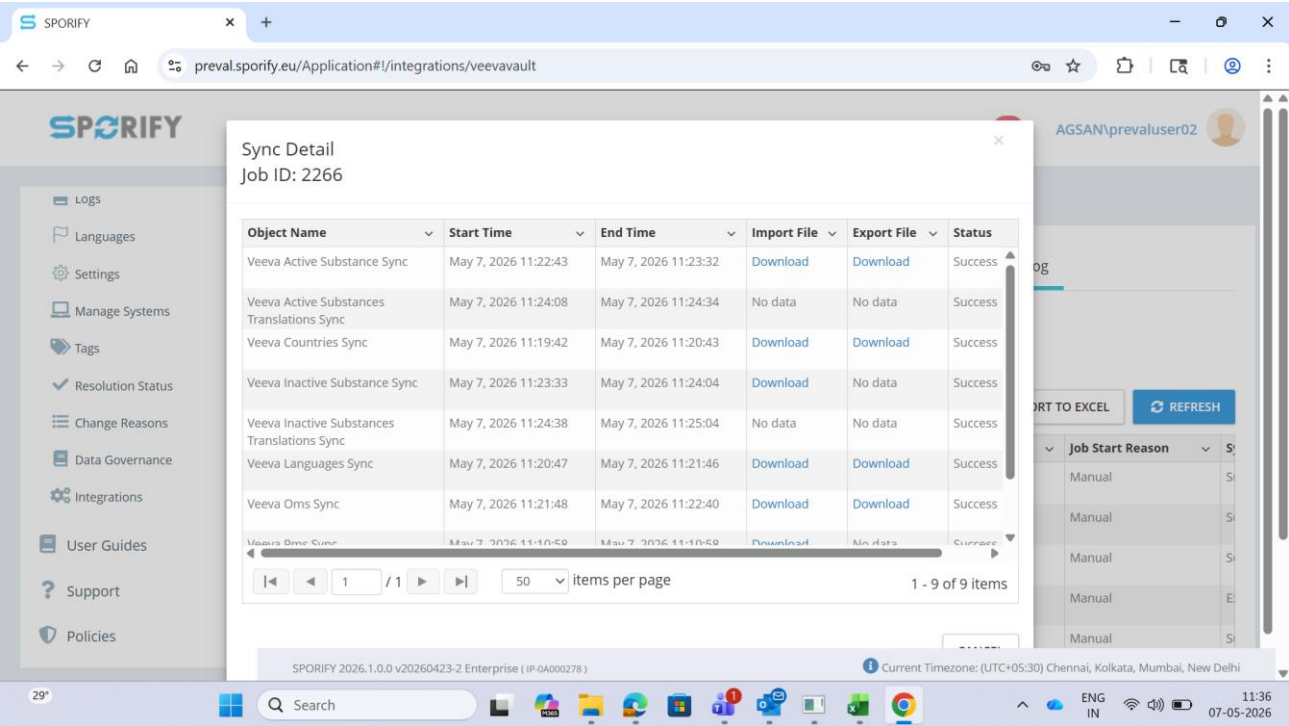
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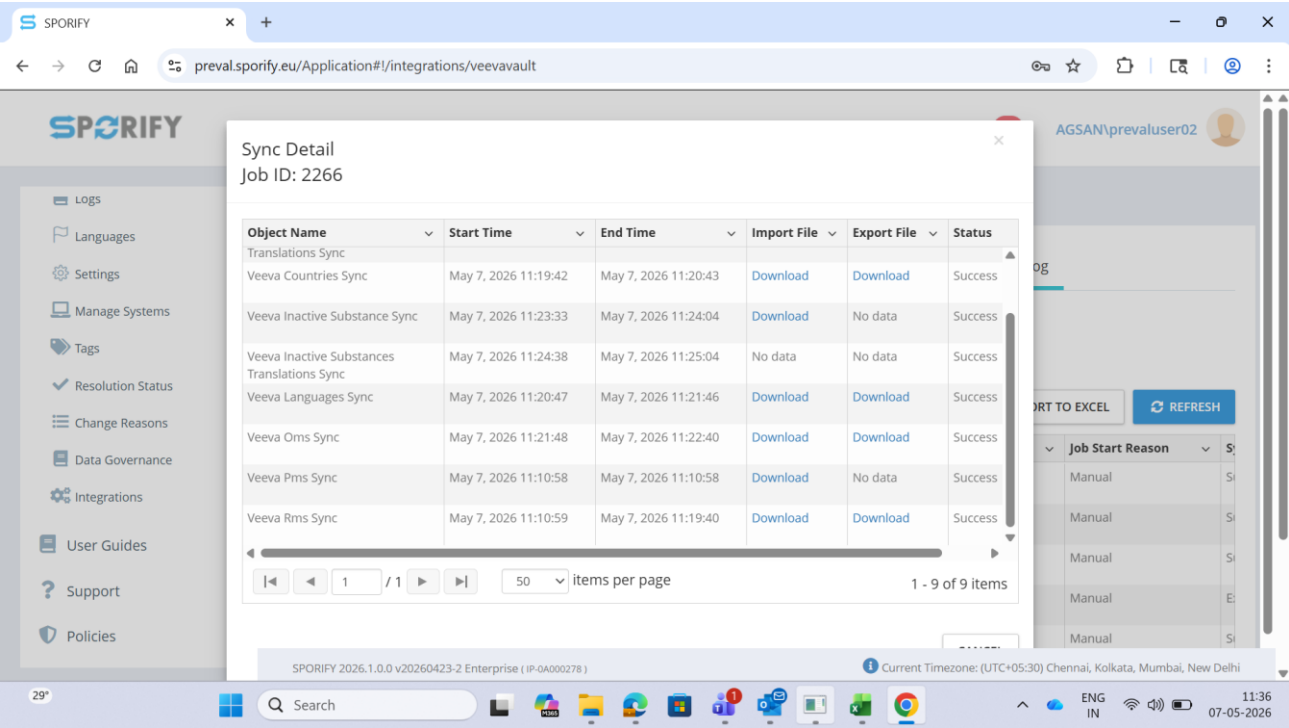
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			<b>Document Version</b>	1.0
<b>Document Name</b>	AG_SPOR_2026.1.0.0_OQ_VeevaSync		<b>Page</b>	Page 89 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 30	Verify the Columns on Sync details window*PS*	Object Name Start Time End Time Import File Export File Status	Columns are available as mentioned in test data column with appropriate details. Import file contained Download link for files if data is available. Export file contained Download link for files if data is available. No Data is displayed for Import file and Export file if no data is available.	AE  Sneha S 07 May 2026 at 11:40 AM	Passed

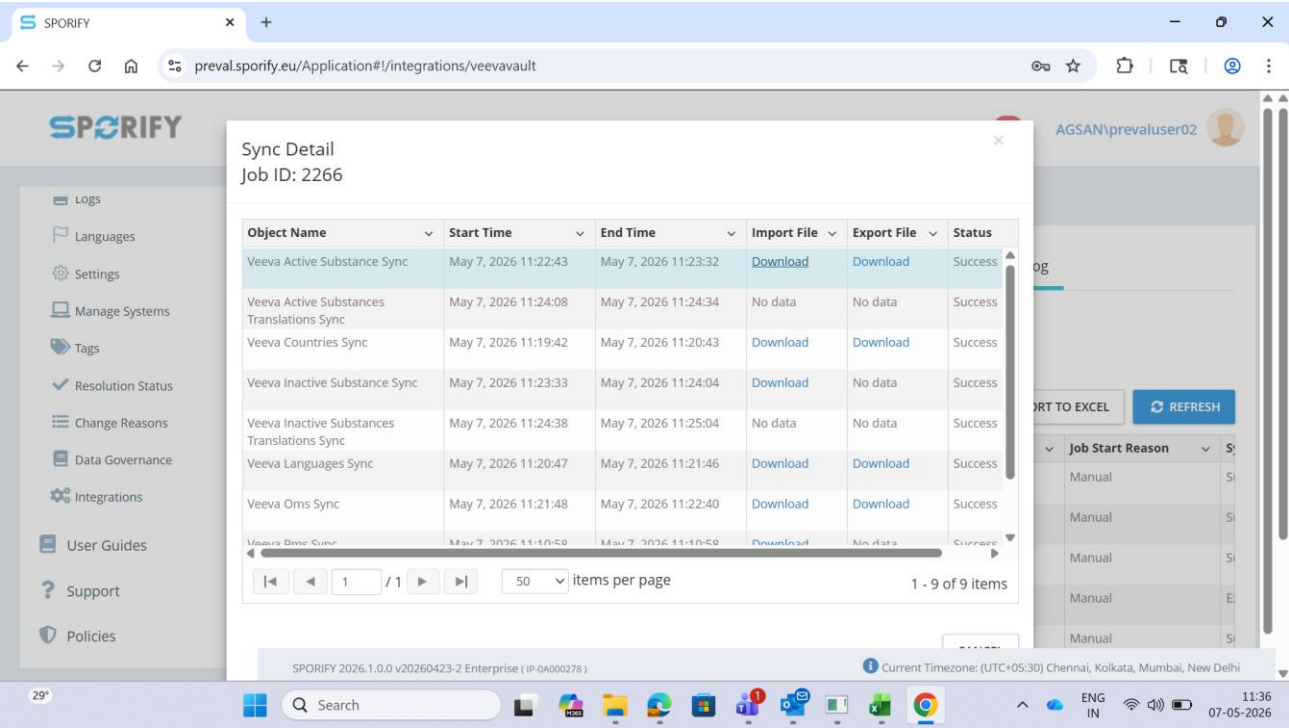
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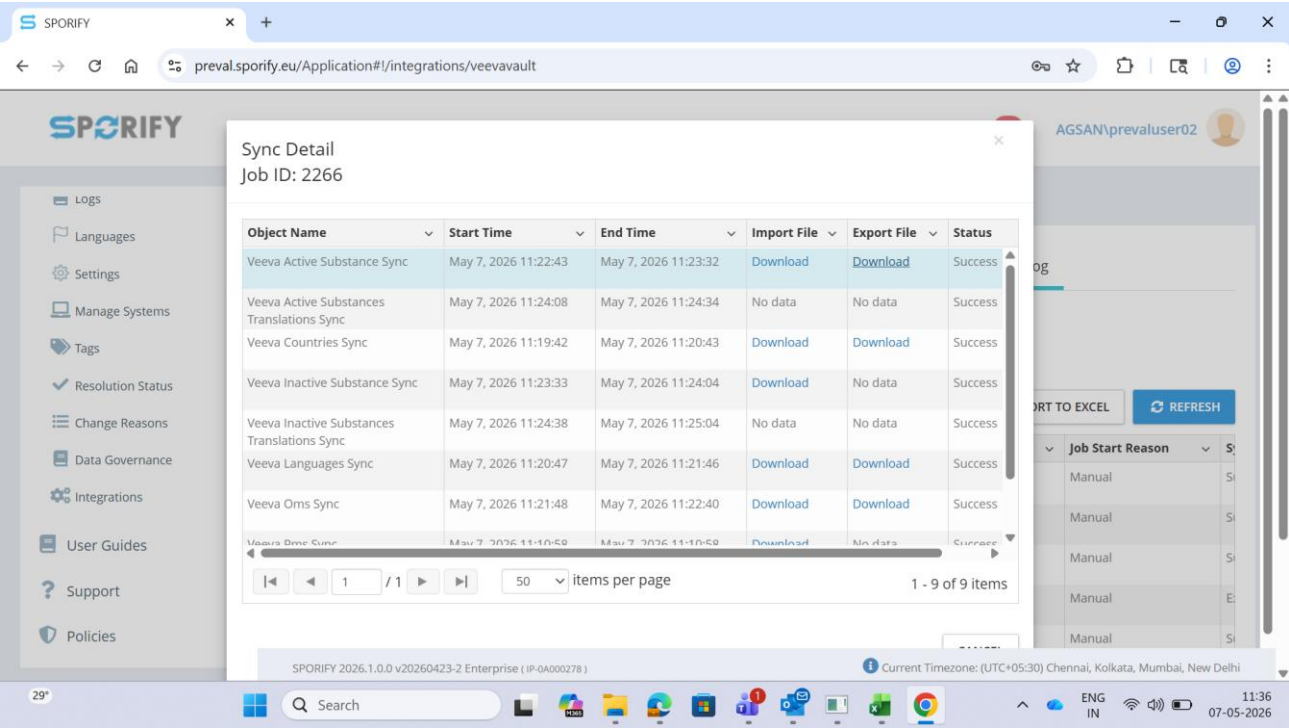
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

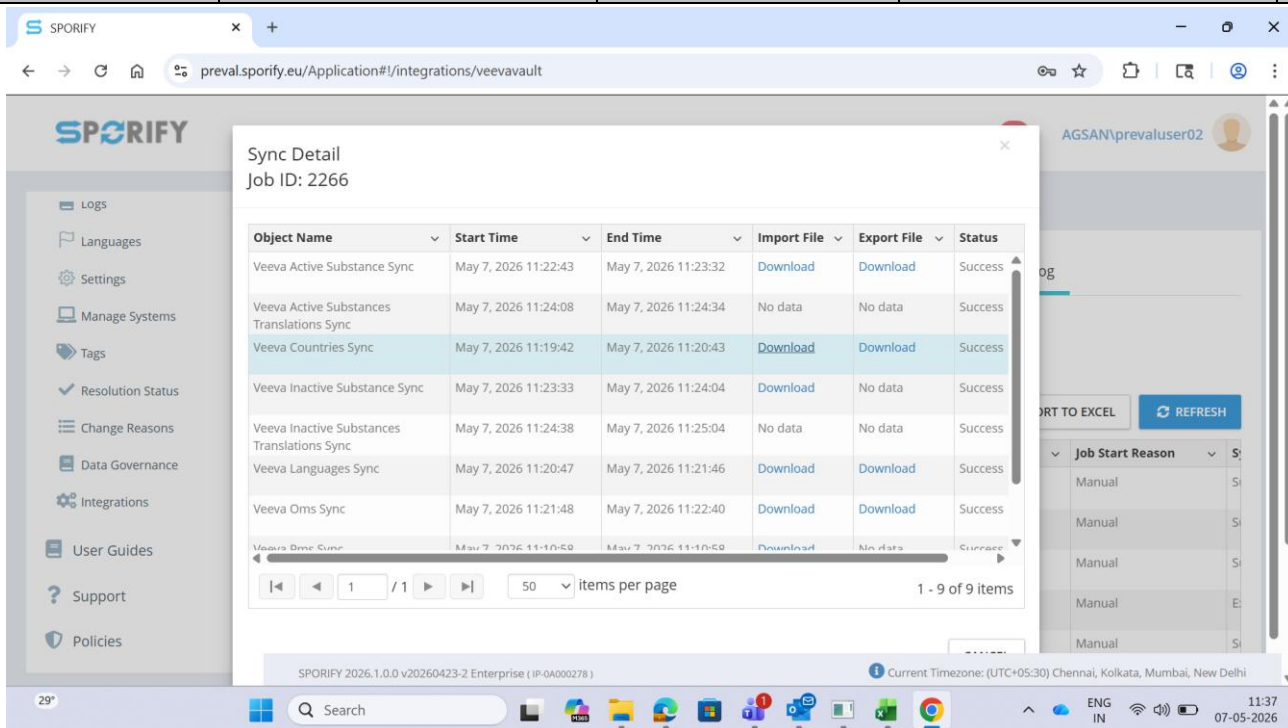
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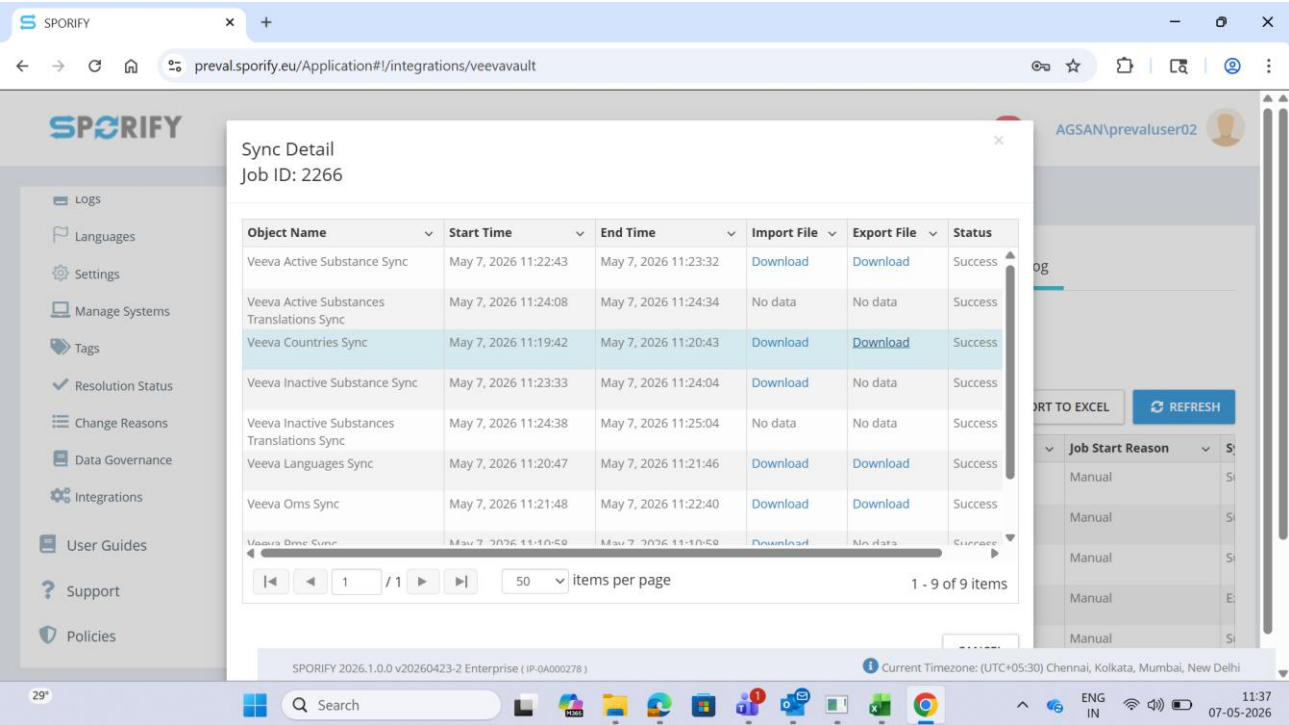
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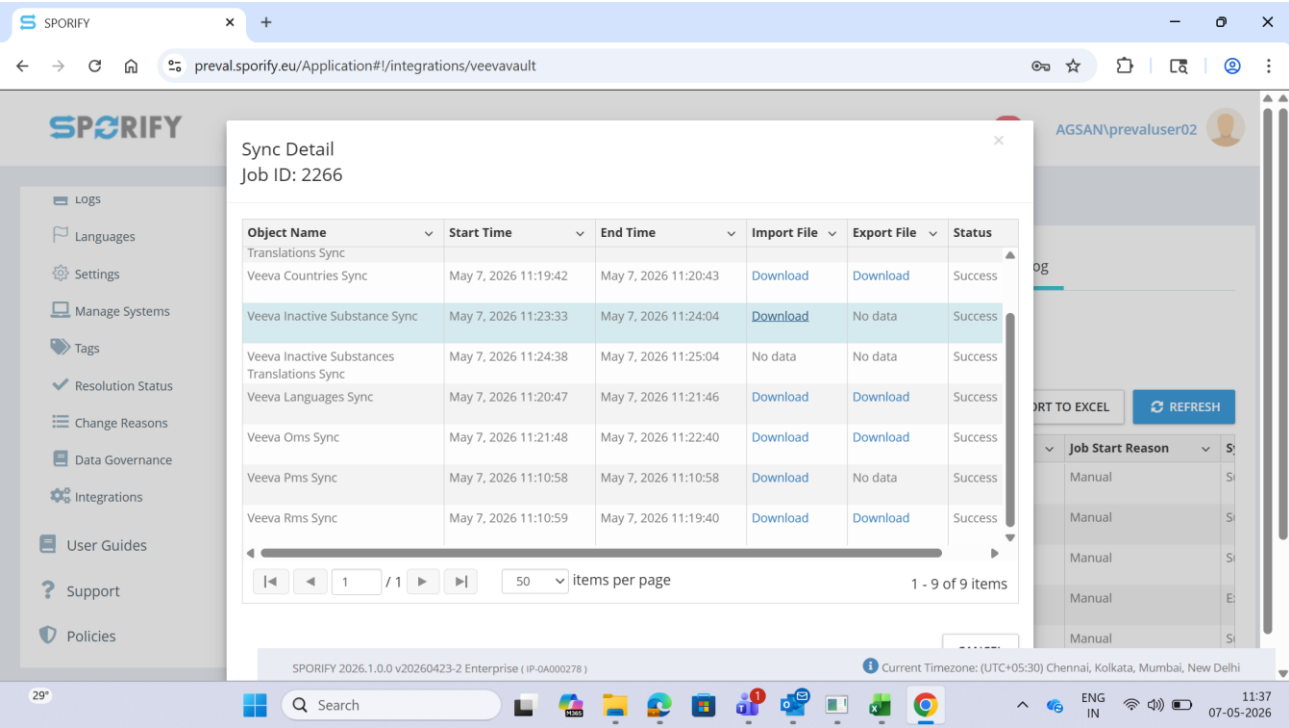
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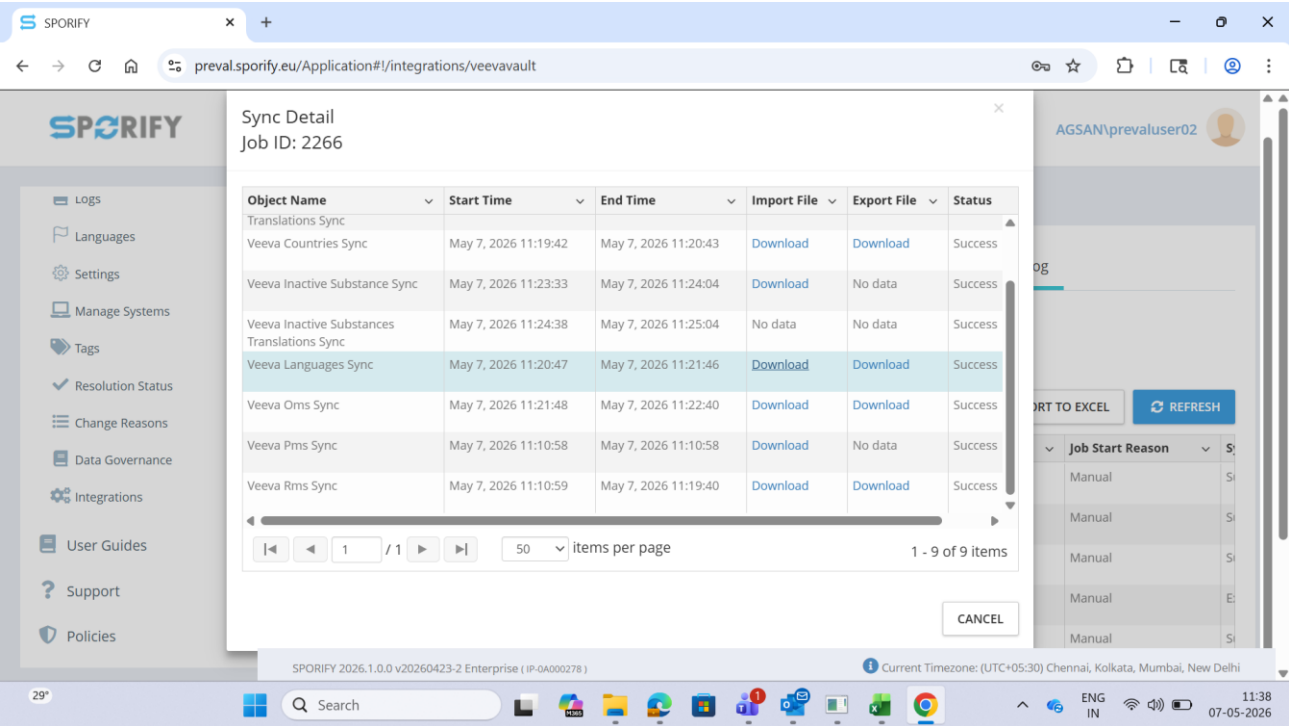
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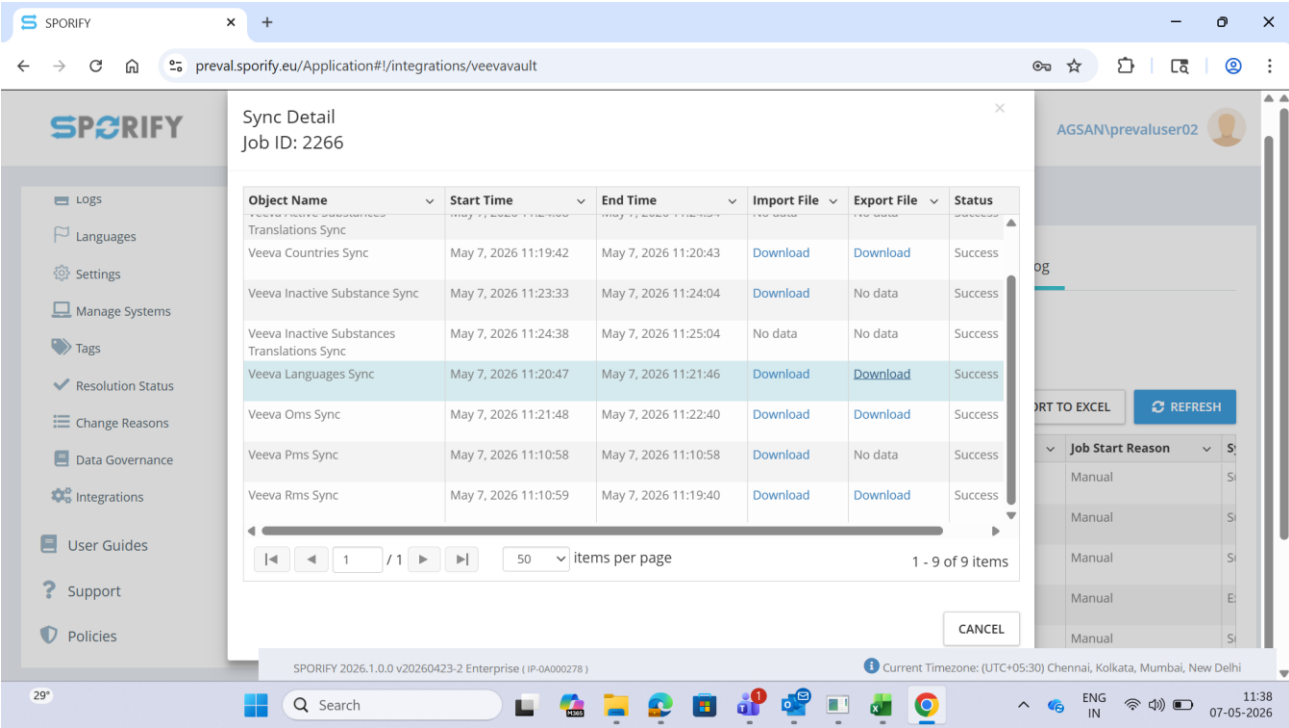
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	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/integrations/veevavault</code>. A modal window titled "Sync Detail" is open, displaying a table of sync jobs for Job ID: 2266. The table has columns for Object Name, Start Time, End Time, Import File, Export File, and Status. The jobs listed are: Translations Sync, Veeva Countries Sync, Veeva Inactive Substance Sync, Veeva Inactive Substances, Translations Sync, Veeva Languages Sync, Veeva Oms Sync, Veeva Pms Sync, and Veeva Rms Sync. All jobs show a status of "Success".</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Translations Sync</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 11:19:42</td> <td>May 7, 2026 11:20:43</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 11:23:33</td> <td>May 7, 2026 11:24:04</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances</td> <td>May 7, 2026 11:24:38</td> <td>May 7, 2026 11:25:04</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Translations Sync</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 11:20:47</td> <td>May 7, 2026 11:21:46</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 11:21:48</td> <td>May 7, 2026 11:22:40</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:10:58</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 11:10:59</td> <td>May 7, 2026 11:19:40</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table>					Object Name	Start Time	End Time	Import File	Export File	Status	Translations Sync						Veeva Countries Sync	May 7, 2026 11:19:42	May 7, 2026 11:20:43	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 11:23:33	May 7, 2026 11:24:04	Download	No data	Success	Veeva Inactive Substances	May 7, 2026 11:24:38	May 7, 2026 11:25:04	No data	No data	Success	Translations Sync						Veeva Languages Sync	May 7, 2026 11:20:47	May 7, 2026 11:21:46	Download	Download	Success	Veeva Oms Sync	May 7, 2026 11:21:48	May 7, 2026 11:22:40	Download	Download	Success	Veeva Pms Sync	May 7, 2026 11:10:58	May 7, 2026 11:10:58	Download	No data	Success	Veeva Rms Sync	May 7, 2026 11:10:59	May 7, 2026 11:19:40	Download	Download	Success
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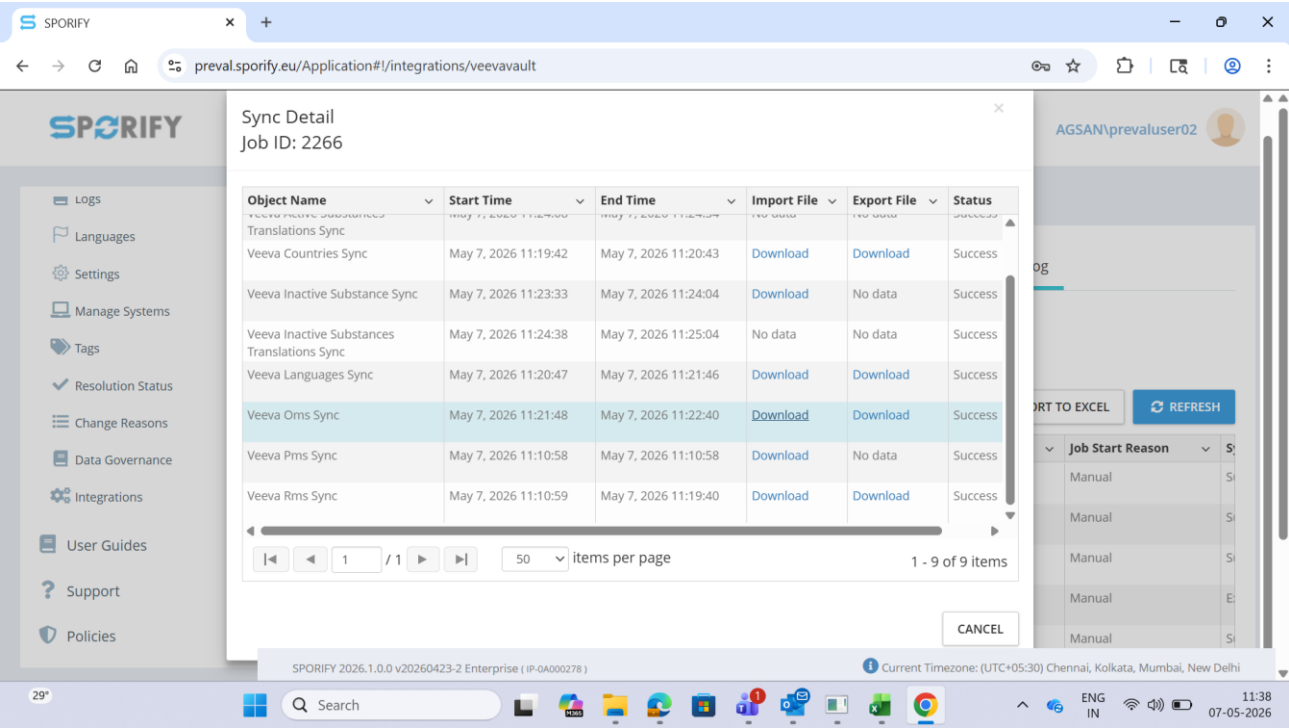
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 97 of 443


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	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/integrations/veevavault</code>. The main content is a 'Sync Detail' modal for Job ID: 2266. It contains a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Translations Sync</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 11:19:42</td> <td>May 7, 2026 11:20:43</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 11:23:33</td> <td>May 7, 2026 11:24:04</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 11:24:38</td> <td>May 7, 2026 11:25:04</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 11:20:47</td> <td>May 7, 2026 11:21:46</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 11:21:48</td> <td>May 7, 2026 11:22:40</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:10:58</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 11:10:59</td> <td>May 7, 2026 11:19:40</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table> <p>Below the table, there are navigation controls showing '1 / 1' items, '50 items per page', and '1 - 9 of 9 items'. A 'CANCEL' button is visible at the bottom right of the modal. The browser's taskbar at the bottom shows the system time as 11:38 on 07-05-2026.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Translations Sync						Veeva Countries Sync	May 7, 2026 11:19:42	May 7, 2026 11:20:43	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 11:23:33	May 7, 2026 11:24:04	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 11:24:38	May 7, 2026 11:25:04	No data	No data	Success	Veeva Languages Sync	May 7, 2026 11:20:47	May 7, 2026 11:21:46	Download	Download	Success	Veeva Oms Sync	May 7, 2026 11:21:48	May 7, 2026 11:22:40	Download	Download	Success	Veeva Pms Sync	May 7, 2026 11:10:58	May 7, 2026 11:10:58	Download	No data	Success	Veeva Rms Sync	May 7, 2026 11:10:59	May 7, 2026 11:19:40	Download	Download	Success
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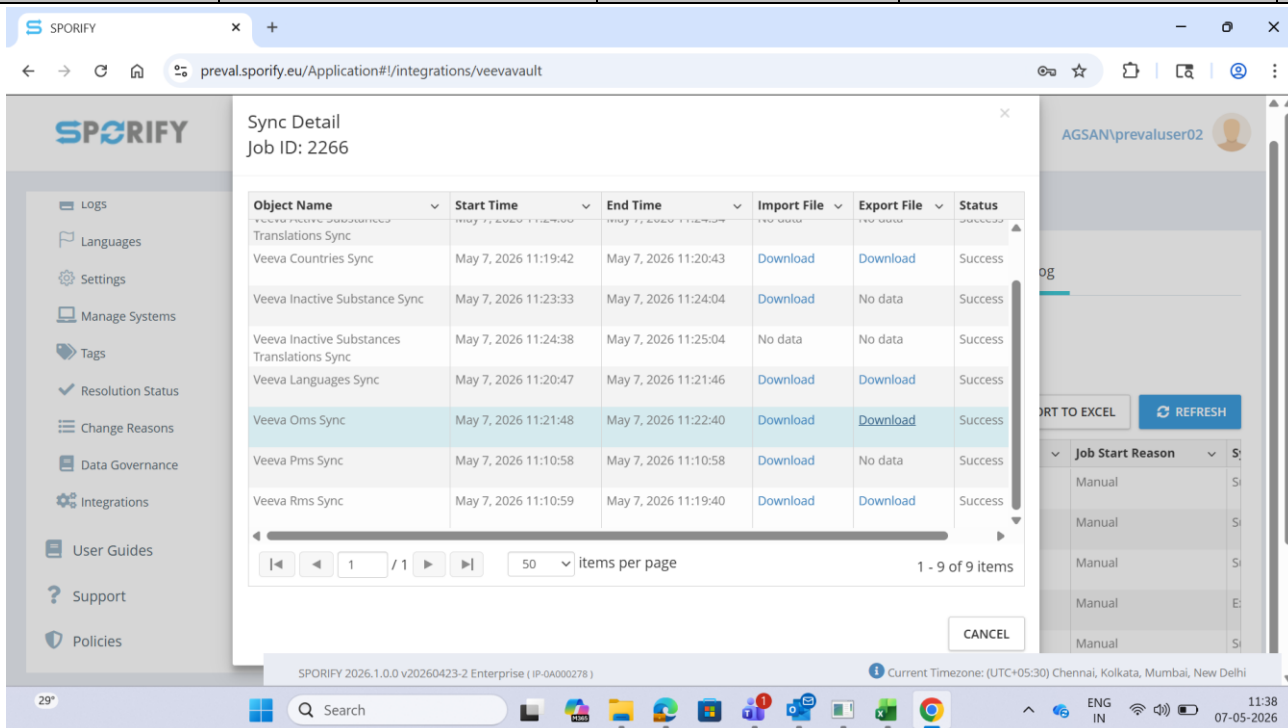
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 98 of 443


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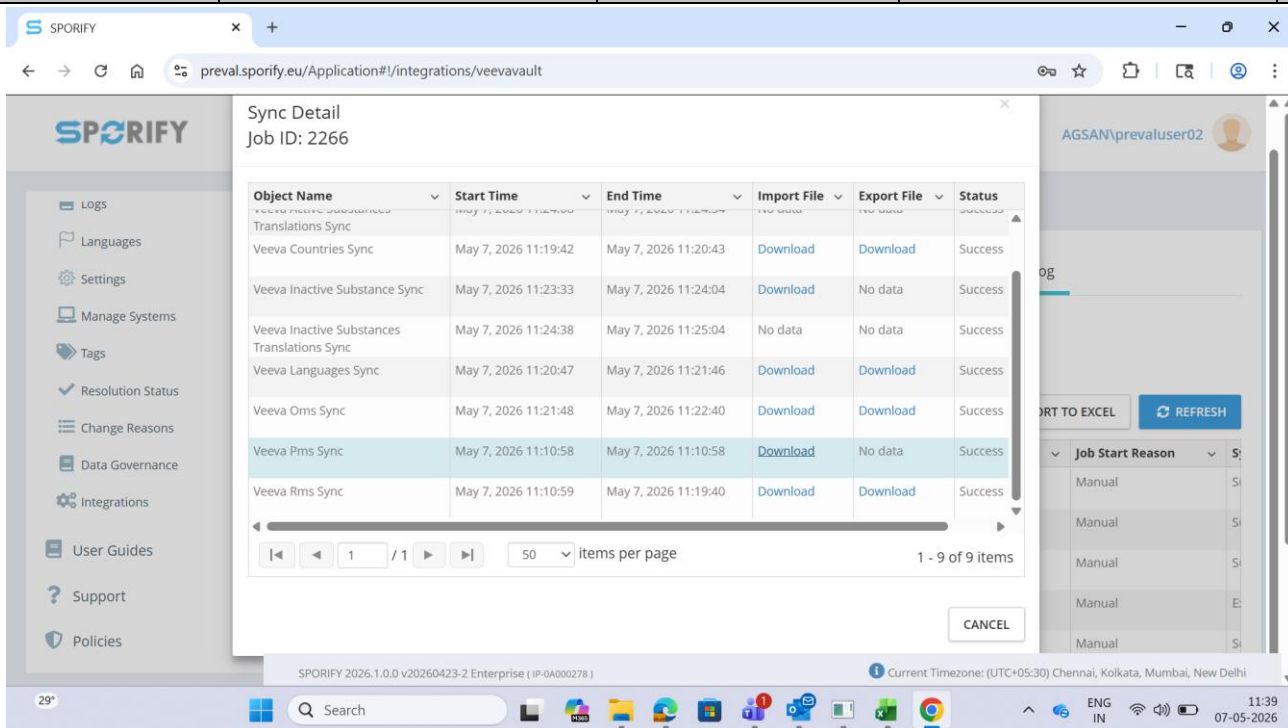
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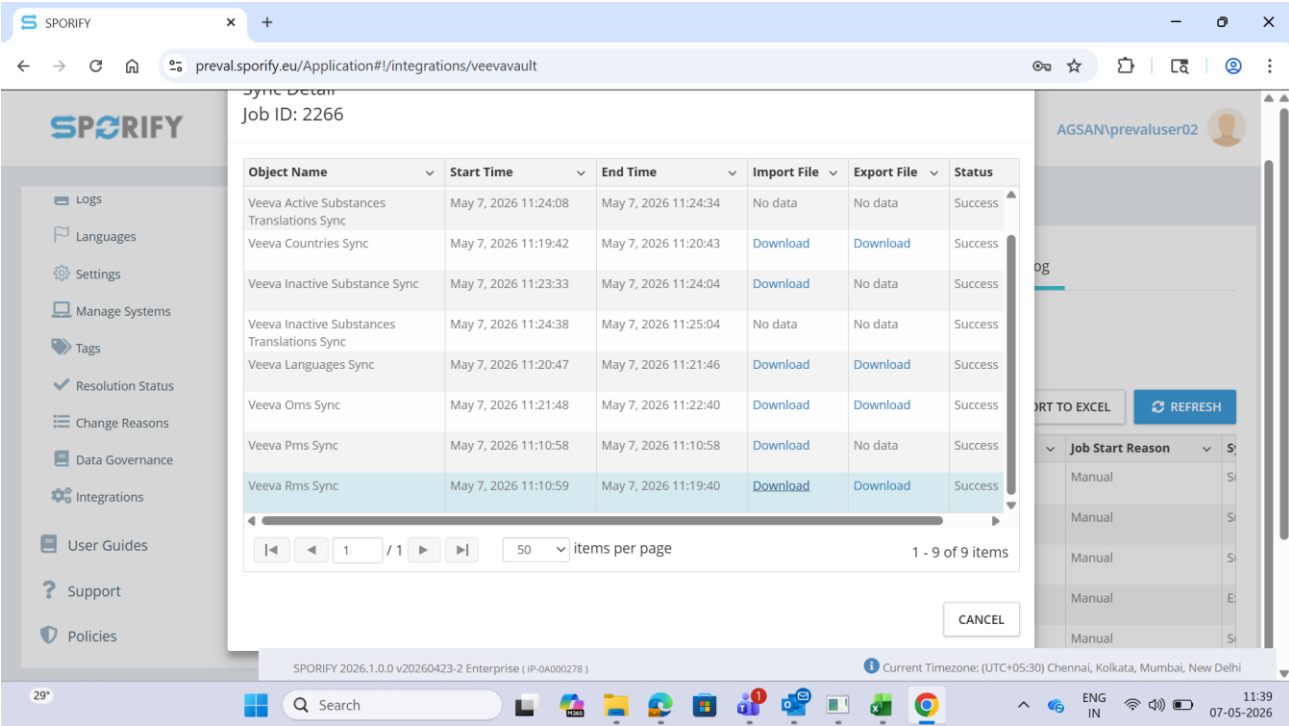
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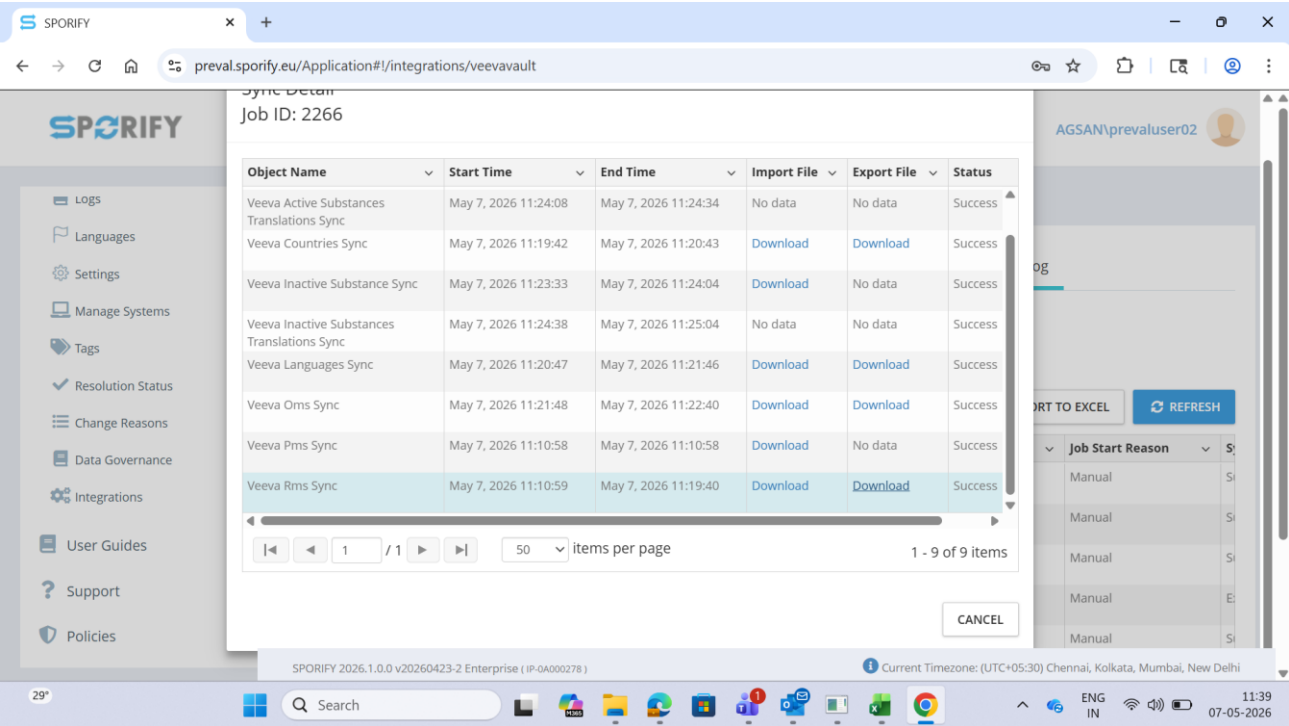
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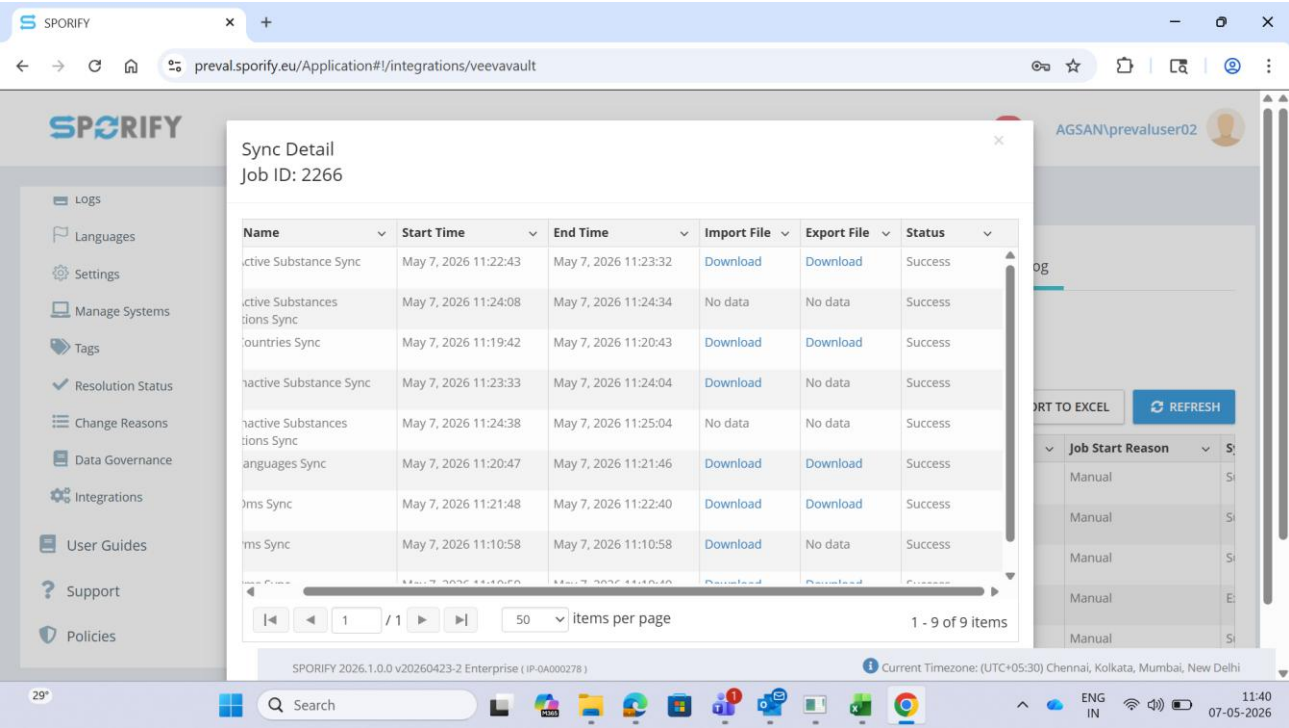
	Project	SPORIFY	Document Type	OQ Script
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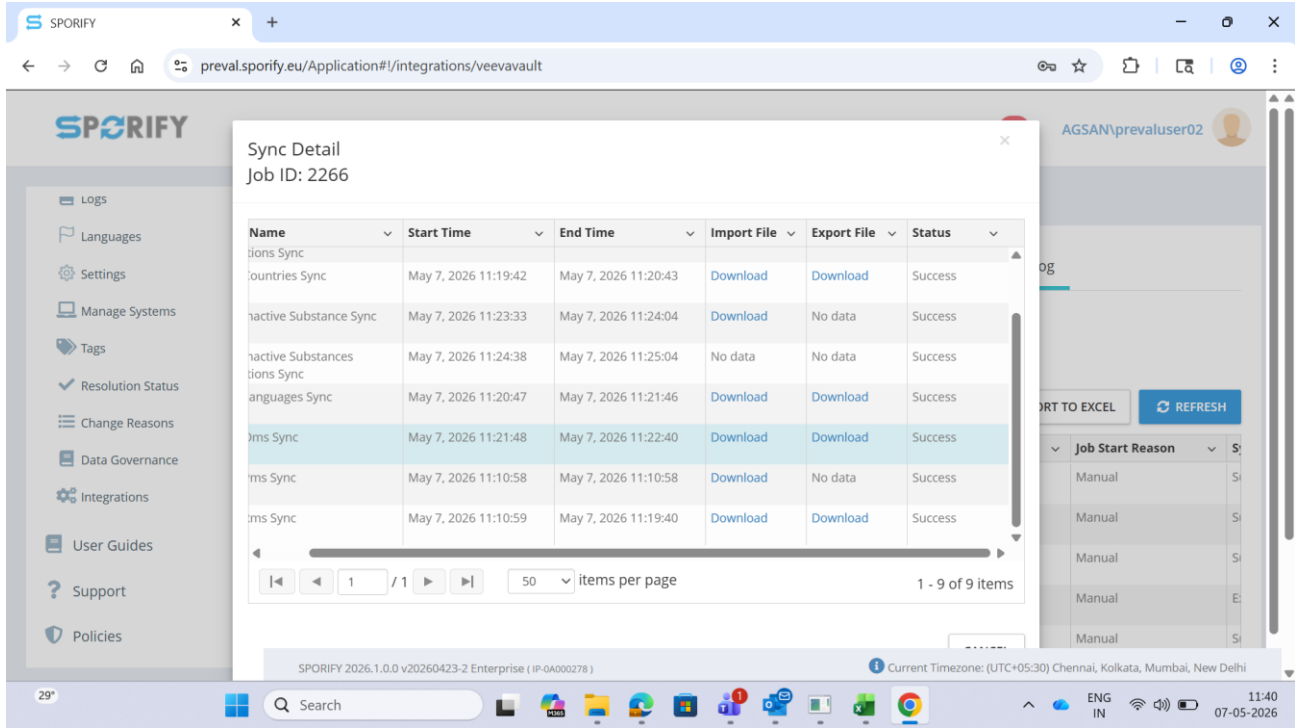
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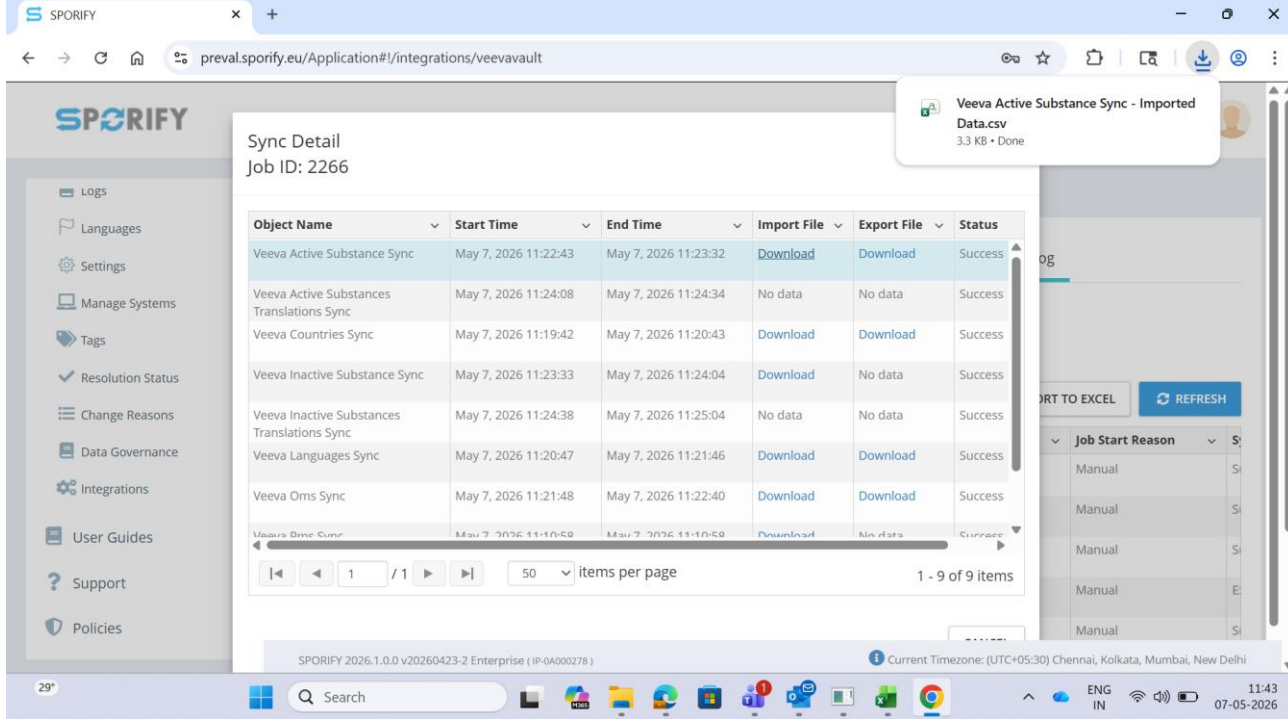
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 31	Download the Import File and Export File for each domain for the data synced to Veeva vault.*PS*	NA	Excel file will be downloaded with relevant import and Export data which are synced to veeva vault.	AE Sneha S 07 May 2026 at 11:51 AM	Passed




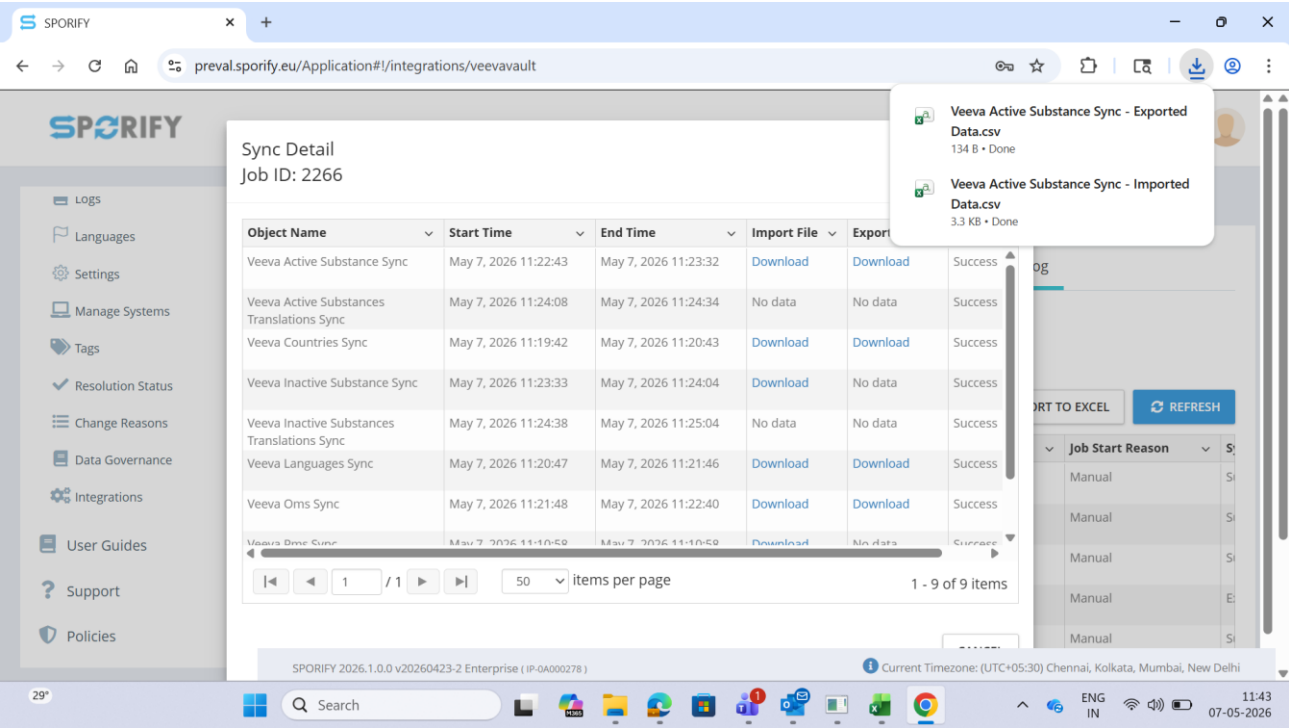
The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The main content area features a 'Sync Detail' section for Job ID: 2266. A table lists various sync jobs with columns for Object Name, Start Time, End Time, Import File, Export File, and Status. A notification bubble indicates that 'Veeva Active Substance Sync - Imported Data.csv' (3.3 KB) has been successfully downloaded. The table shows several sync jobs, all with a 'Success' status.


Object Name	Start Time	End Time	Import File	Export File	Status
Veeva Active Substance Sync	May 7, 2026 11:22:43	May 7, 2026 11:23:32	Download	Download	Success
Veeva Active Substances Translations Sync	May 7, 2026 11:24:08	May 7, 2026 11:24:34	No data	No data	Success
Veeva Countries Sync	May 7, 2026 11:19:42	May 7, 2026 11:20:43	Download	Download	Success
Veeva Inactive Substance Sync	May 7, 2026 11:23:33	May 7, 2026 11:24:04	Download	No data	Success
Veeva Inactive Substances Translations Sync	May 7, 2026 11:24:38	May 7, 2026 11:25:04	No data	No data	Success
Veeva Languages Sync	May 7, 2026 11:20:47	May 7, 2026 11:21:46	Download	Download	Success
Veeva Oms Sync	May 7, 2026 11:21:48	May 7, 2026 11:22:40	Download	Download	Success

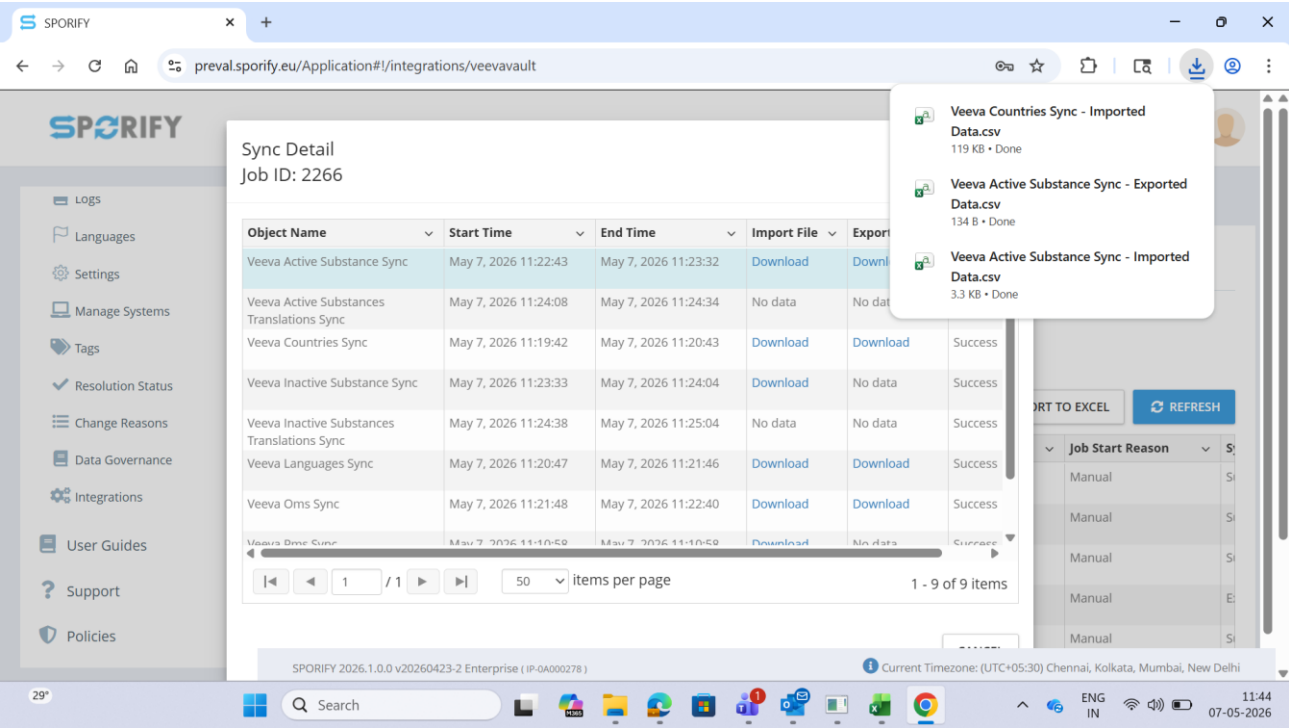
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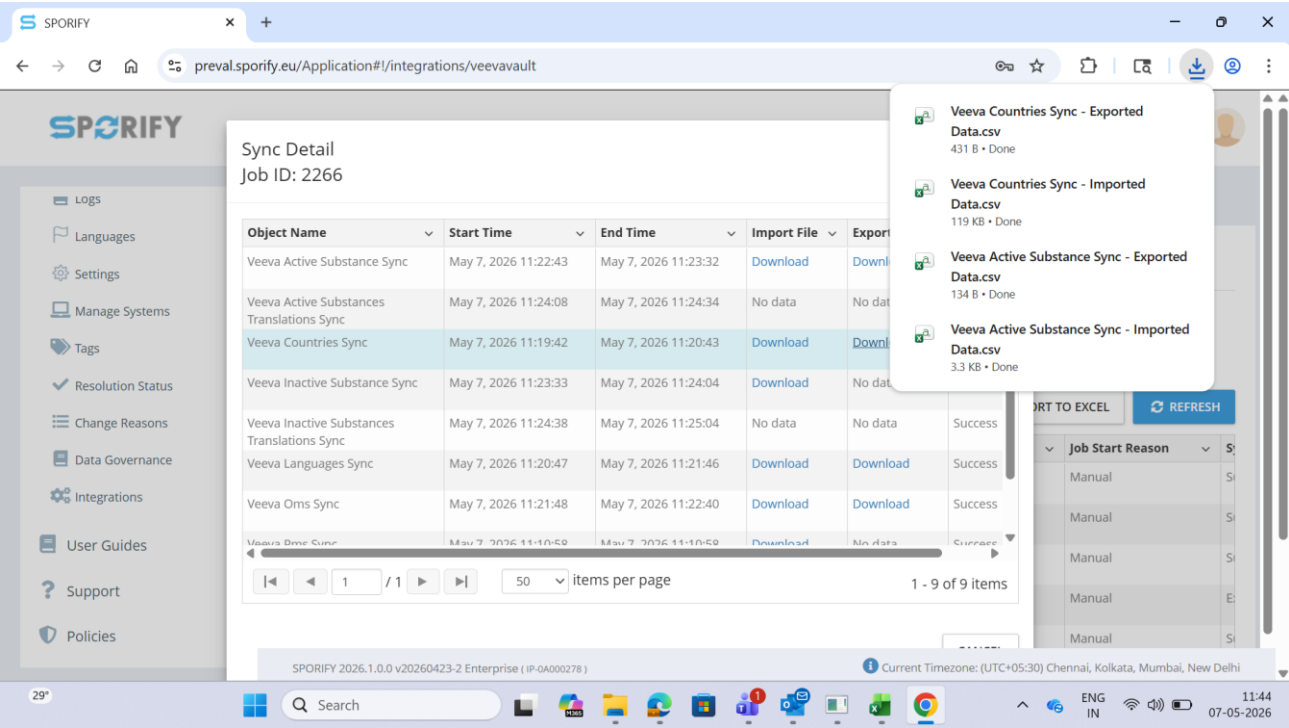
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
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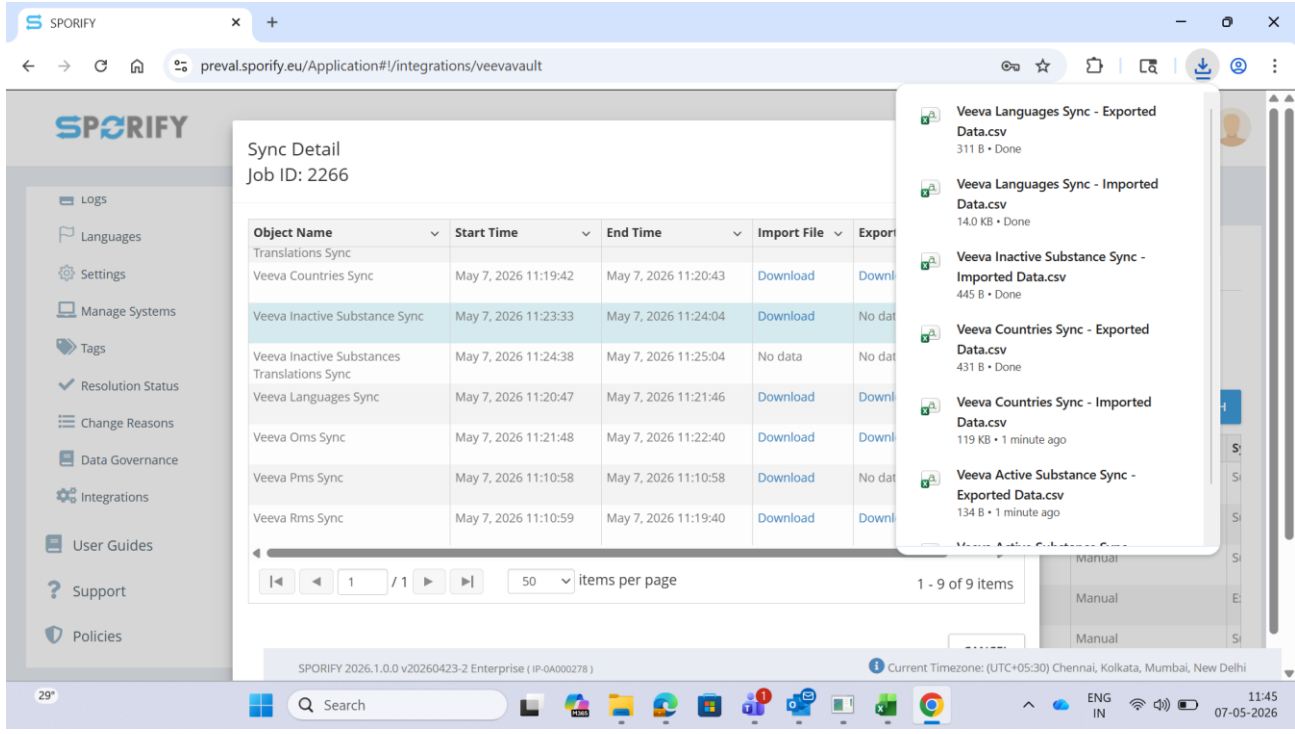
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 108 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
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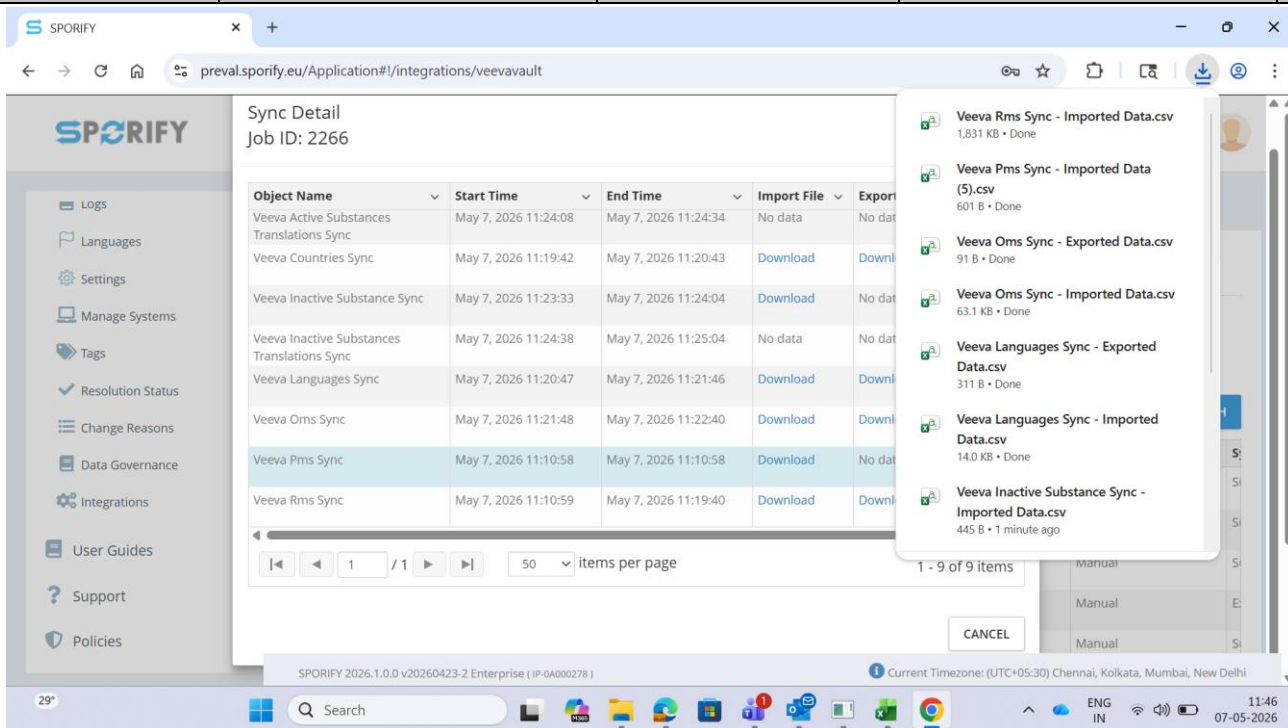
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

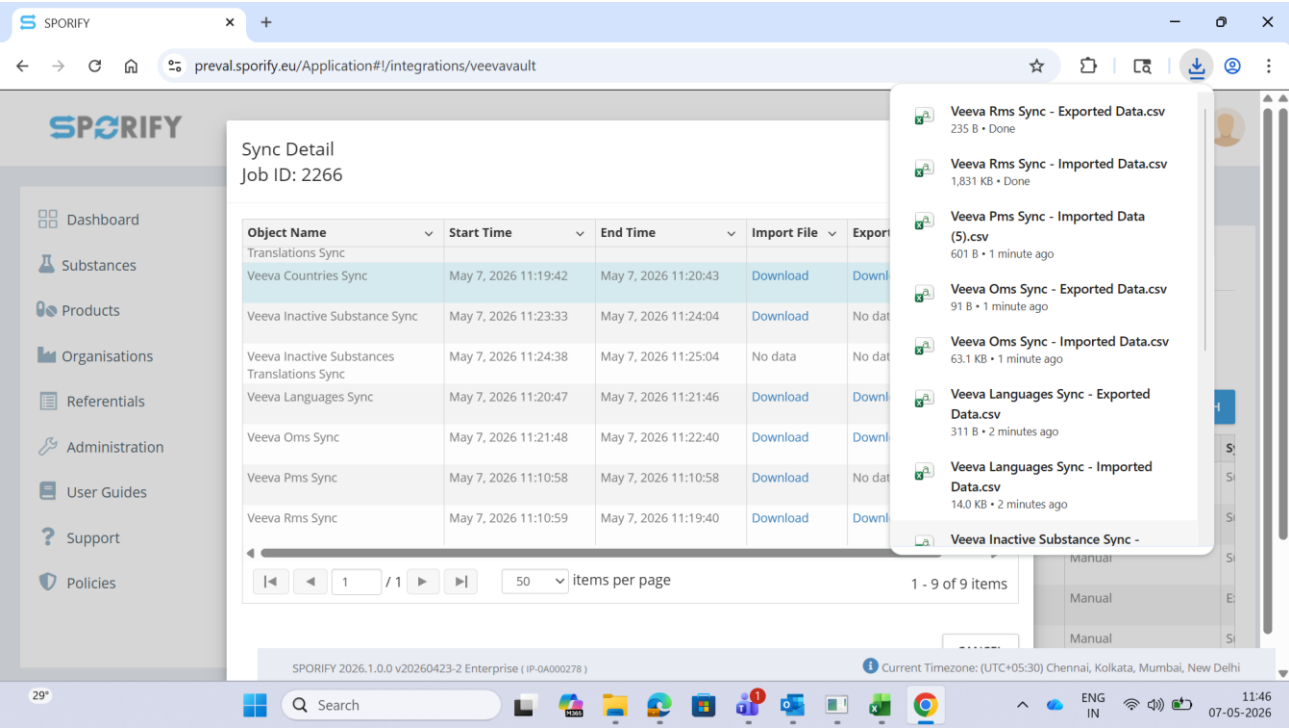
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 110 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. On the left is a navigation menu with options like Logs, Languages, Settings, etc. The main area shows 'Sync Detail' for 'Job ID: 2266'. A table lists various sync jobs with columns for Object Name, Start Time, End Time, Import File, and Export File. A file explorer window is open, showing a list of CSV files such as 'Veeva Languages Sync - Exported Data.csv' and 'Veeva Active Substance Sync - Exported Data.csv'. The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 11:45.</p>				

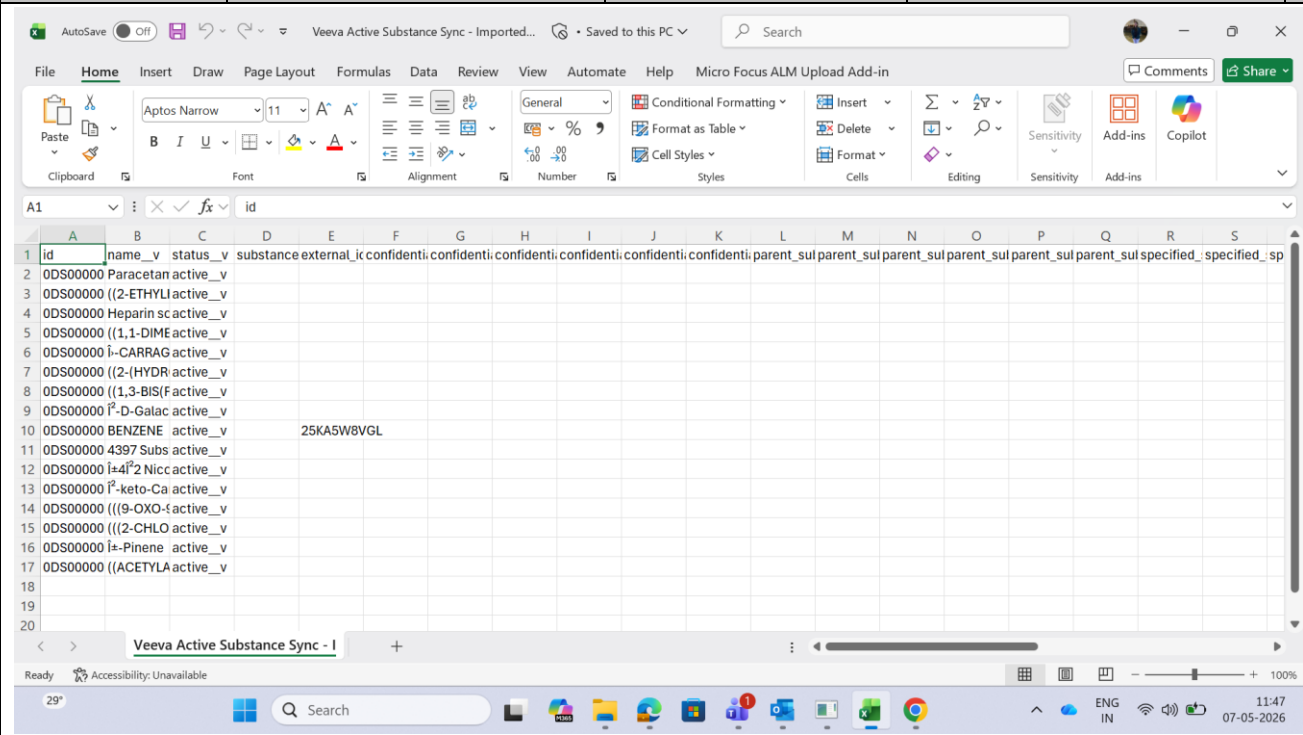
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 111 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. The main content area shows 'Sync Detail' for Job ID: 2266. A table lists various sync jobs with columns for Object Name, Start Time, End Time, Import File, and Export File. A download menu is open, showing a list of files such as 'Veeva Rms Sync - Imported Data.csv' and 'Veeva Pms Sync - Imported Data (5).csv'. The sidebar on the left contains navigation options like Logs, Languages, Settings, and Integrations. The bottom of the screen shows the Windows taskbar with the time 11:46 on 07-05-2026.</p>				

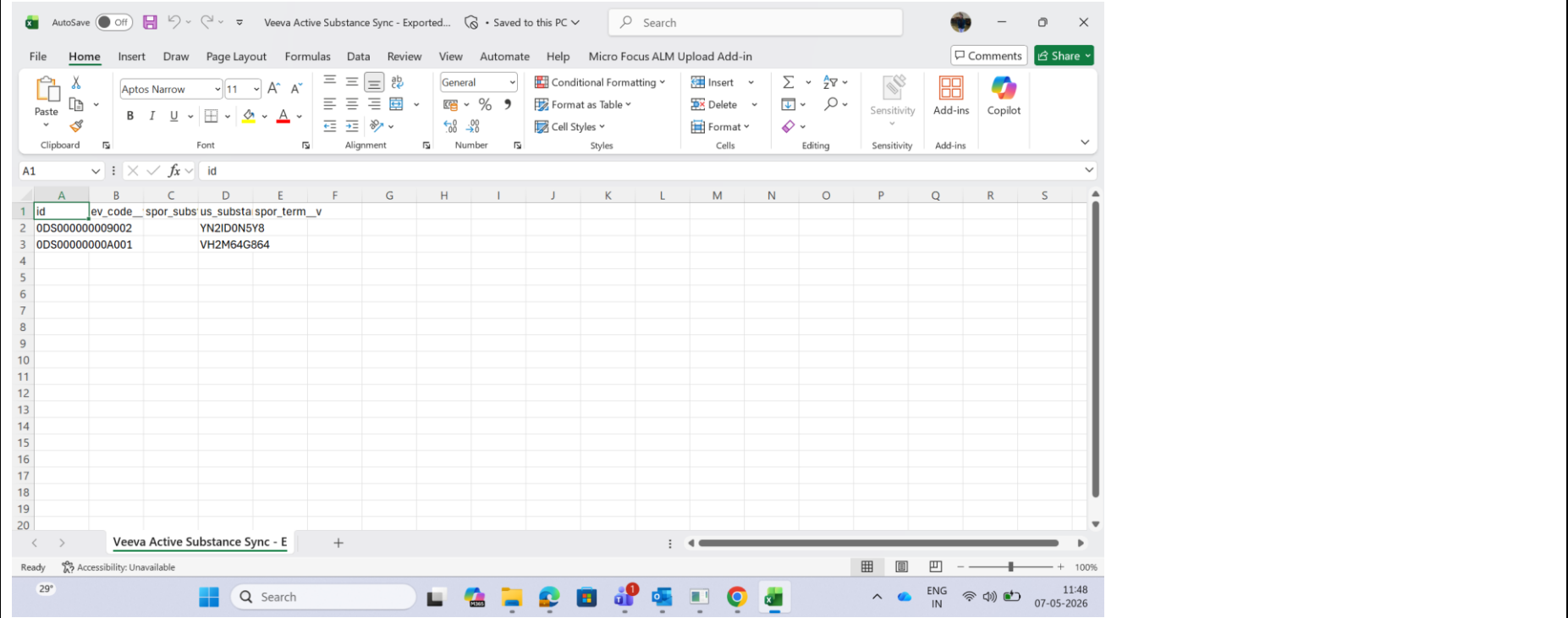
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

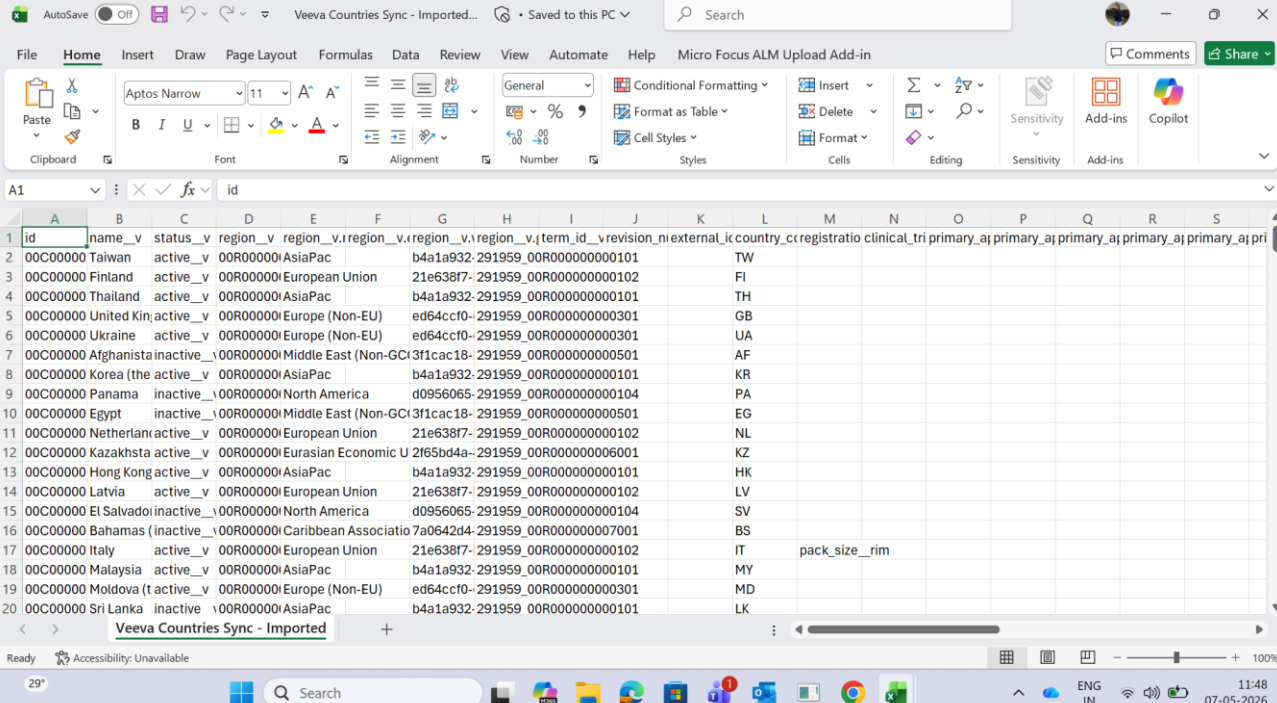
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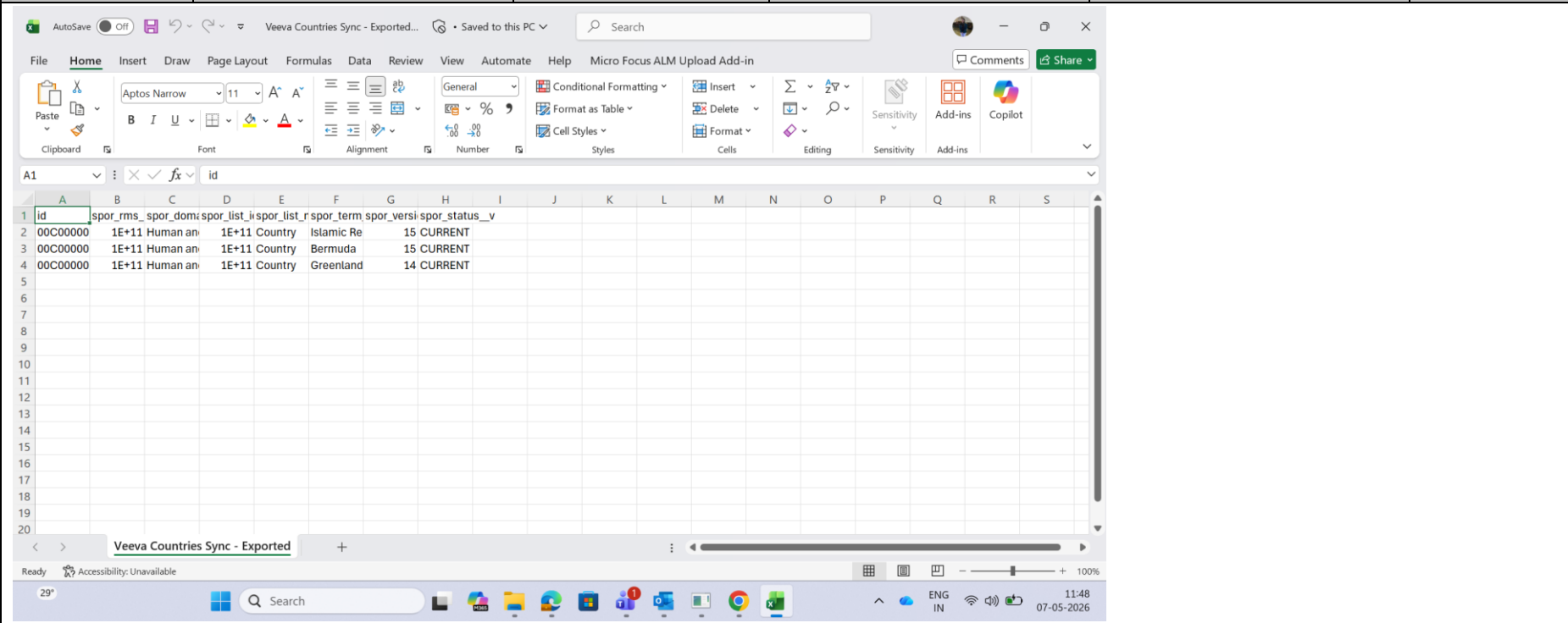
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status															
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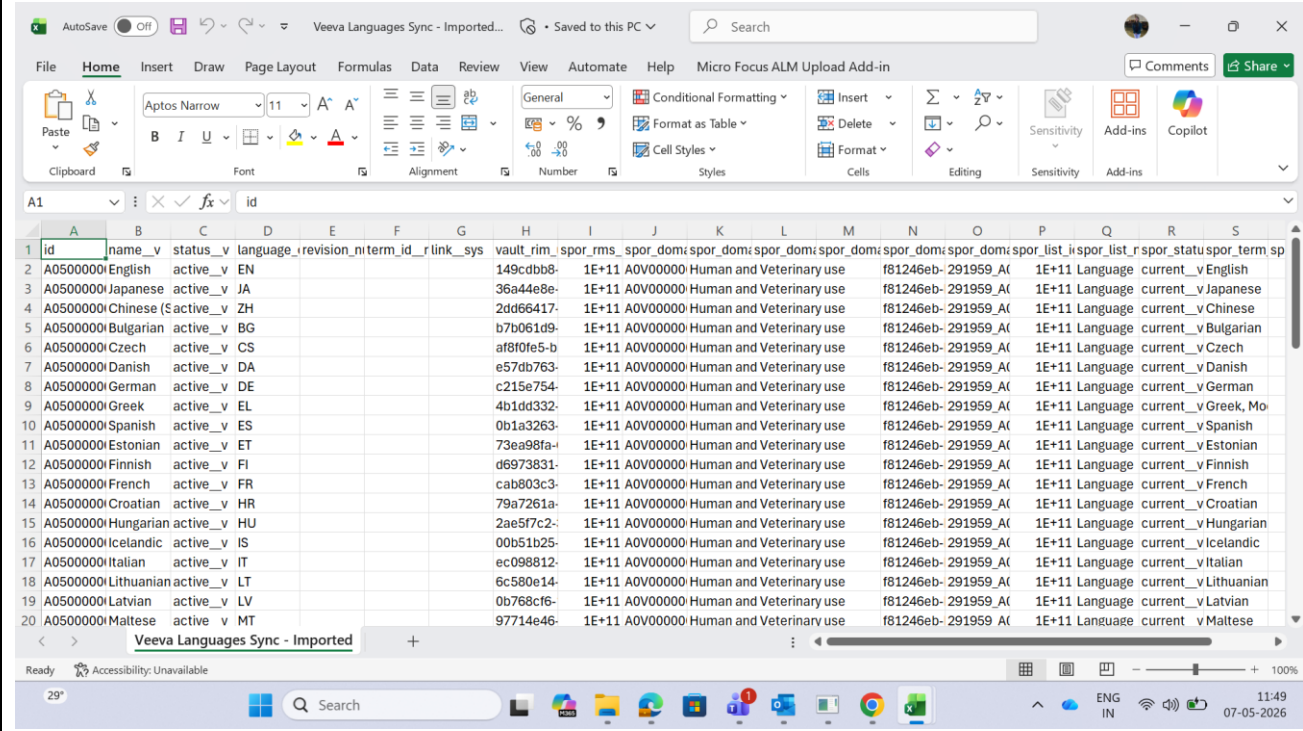
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 115 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

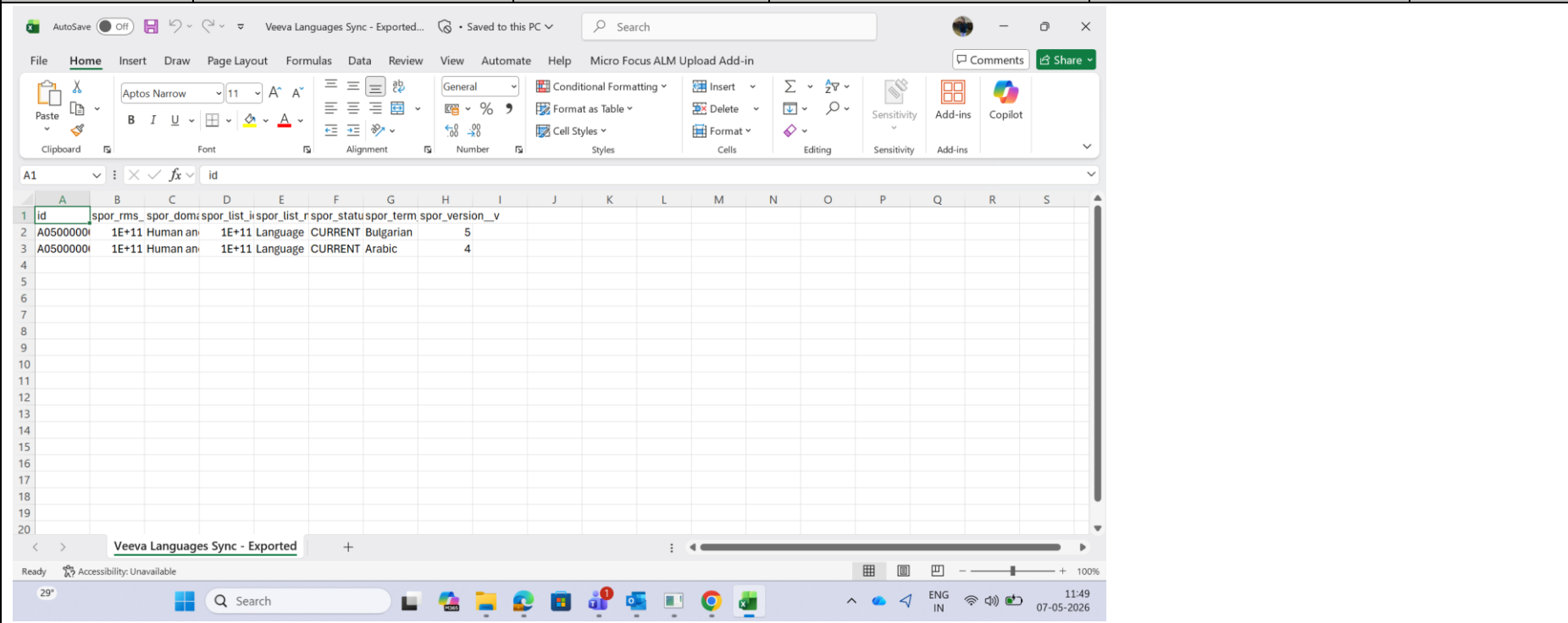
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 116 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
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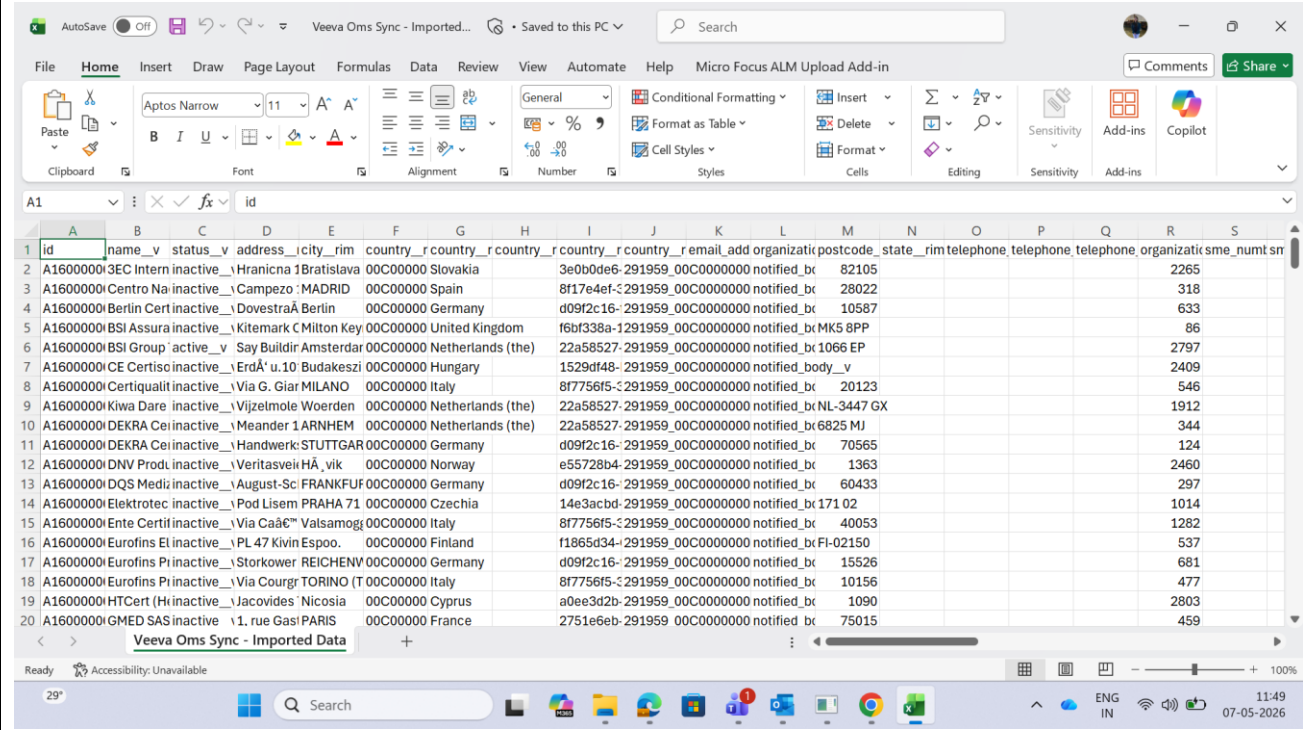
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 117 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
 <p>The screenshot shows an Excel spreadsheet with the following columns: A (id), B (name_v), C (status_v), D (language), E (revision_n), F (term_id), G (link_sys), H (vault_rim_spor_rms_spor_dom), I (spor_dom), J (spor_dom), K (spor_dom), L (spor_dom), M (spor_dom), N (spor_dom), O (spor_dom), P (spor_list_h), Q (spor_list_r), R (spor_statu), S (spor_term_sp). The data lists various languages such as English, Japanese, Chinese, Bulgarian, Czech, Danish, German, Greek, Spanish, Estonian, Finnish, French, Croatian, Hungarian, Icelandic, Italian, Lithuanian, Latvian, and Maltese, each with a unique ID and a status of 'active_v'.</p>					

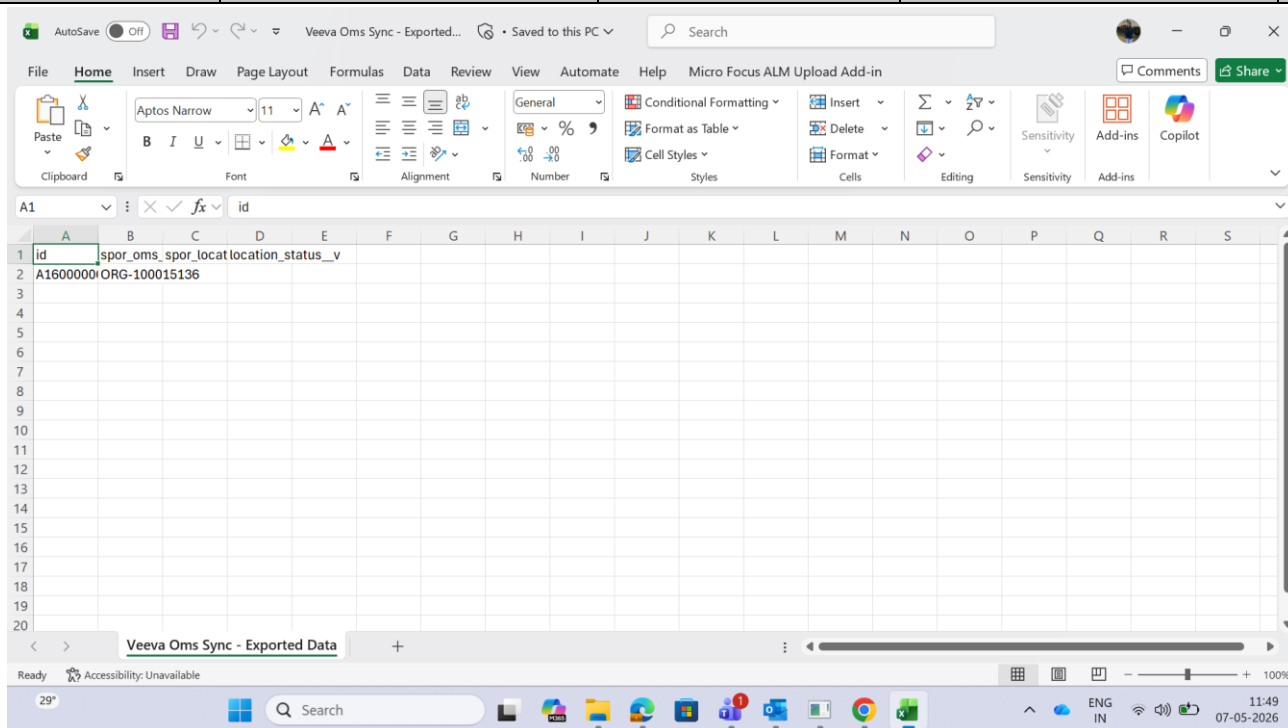
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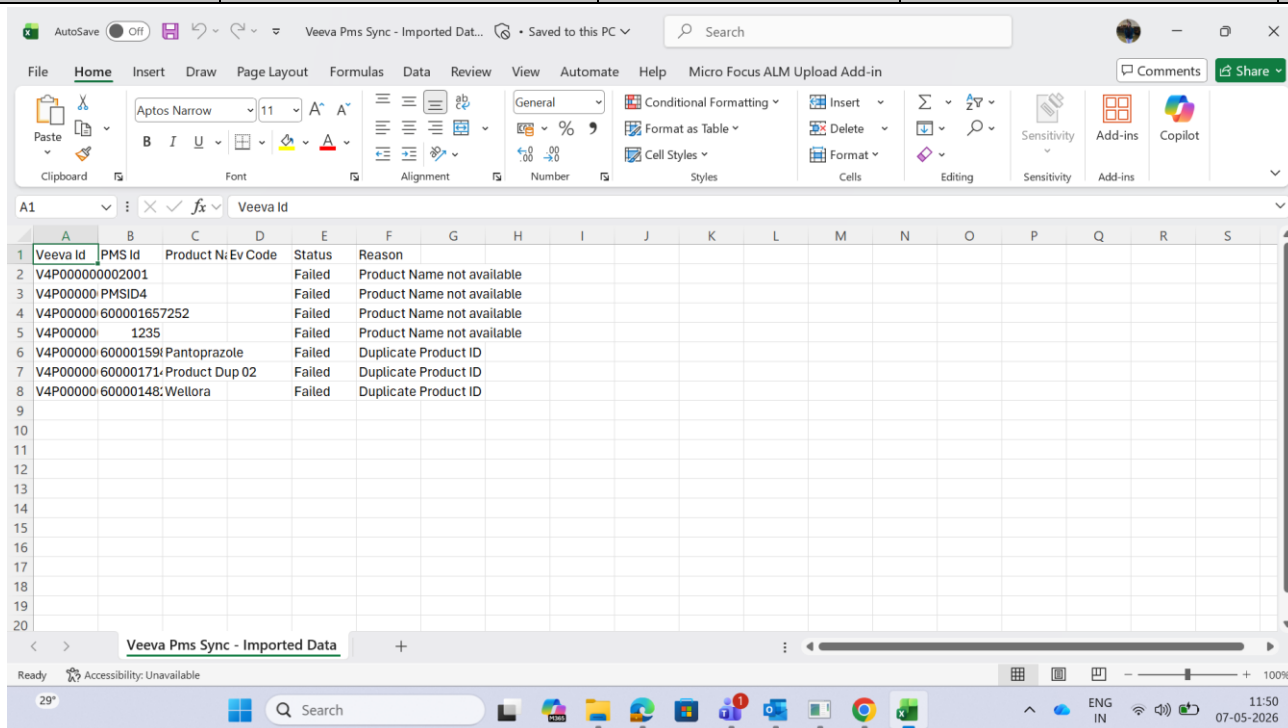
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Giar	MILANO	00C00000	Italy			8f7756f5-c291959_00C0000000	notified_bx	20123							546	8	A1600000	Kiwa Dare	inactive_v	Vijzelmole	Woerden	00C00000	Netherlands (the)			22a58527-291959_00C0000000	notified_bx	NL-3447 GX							1912	9	A1600000	DEKRA Ce	inactive_v	Meander 1	ARNHEM	00C00000	Netherlands (the)			22a58527-291959_00C0000000	notified_bx	6825 MJ							344	10	A1600000	DEKRA Ce	inactive_v	Handwerk	STUTTGAR	00C00000	Germany			d09f2c16-291959_00C0000000	notified_bx	70565							124	11	A1600000	DNV Prodi	inactive_v	Veritasveir	HÄ vik	00C00000	Norway			e55728b4-291959_00C0000000	notified_bx	1363							2460	12	A1600000	DQS Mediz	inactive_v	August-Sc	FRANKFUF	00C00000	Germany			d09f2c16-291959_00C0000000	notified_bx	60433							297	13	A1600000	Elektrotec	inactive_v	Pod Lisem	PRAHA 71	00C00000	Czechia			14e3acbd-291959_00C0000000	notified_bx	171 02							1014	14	A1600000	Ente Certil	inactive_v	Via Caäc	Valsamog	00C00000	Italy			8f7756f5-c291959_00C0000000	notified_bx	40053							1282	15	A1600000	Eurofins El	inactive_v	PL 47 Kivin	Espoo	00C00000	Finland			f1865d34-291959_00C0000000	notified_bx	FI-02150							537	16	A1600000	Eurofins Pr	inactive_v	Storkower	REICHENV	00C00000	Germany			d09f2c16-291959_00C0000000	notified_bx	15526							681	17	A1600000	Eurofins Pr	inactive_v	Via Courgr	TORINO	00C00000	Italy			8f7756f5-c291959_00C0000000	notified_bx	10156							477	18	A1600000	HTCert (Hi	inactive_v	Jacovides	Nicosia	00C00000	Cyprus			a0ee3d2b-291959_00C0000000	notified_bx	1090							2803	19	A1600000	GMED SAS	inactive_v	1. rue Gast	PARIS	00C00000	France			2751e6eb-291959_00C0000000	notified_bx	75015							459
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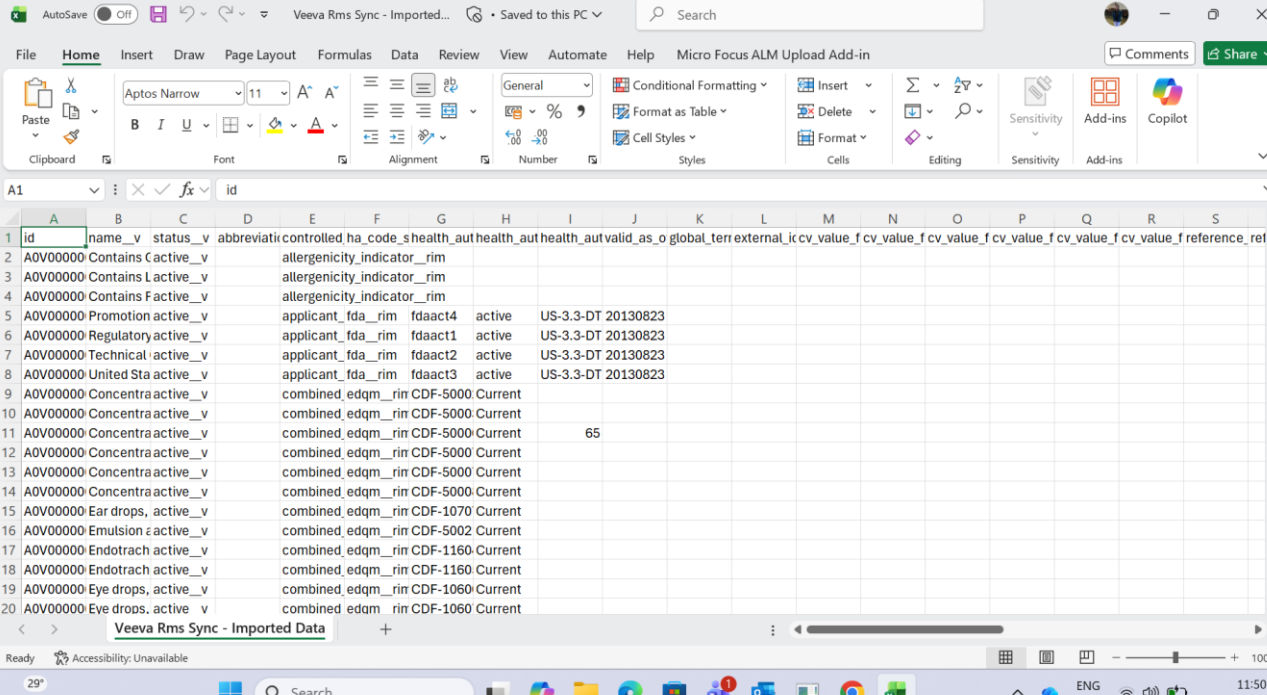
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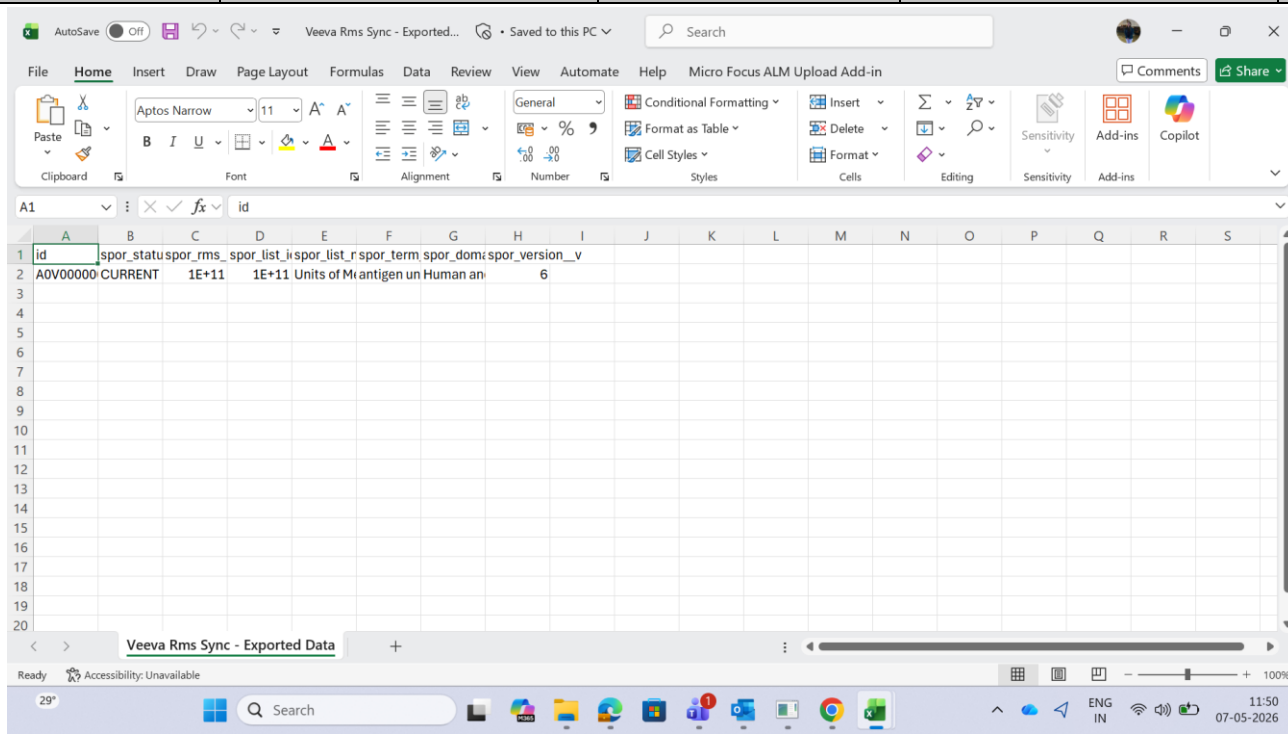
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The screenshot shows an Excel spreadsheet with the following data:

id	spor_status	spor_rms	spor_list_i	spor_list_r	spor_term	spor_dom	spor_version_v
AOV00000	CURRENT	1E+11	1E+11	Units of M antigen un Human an			6

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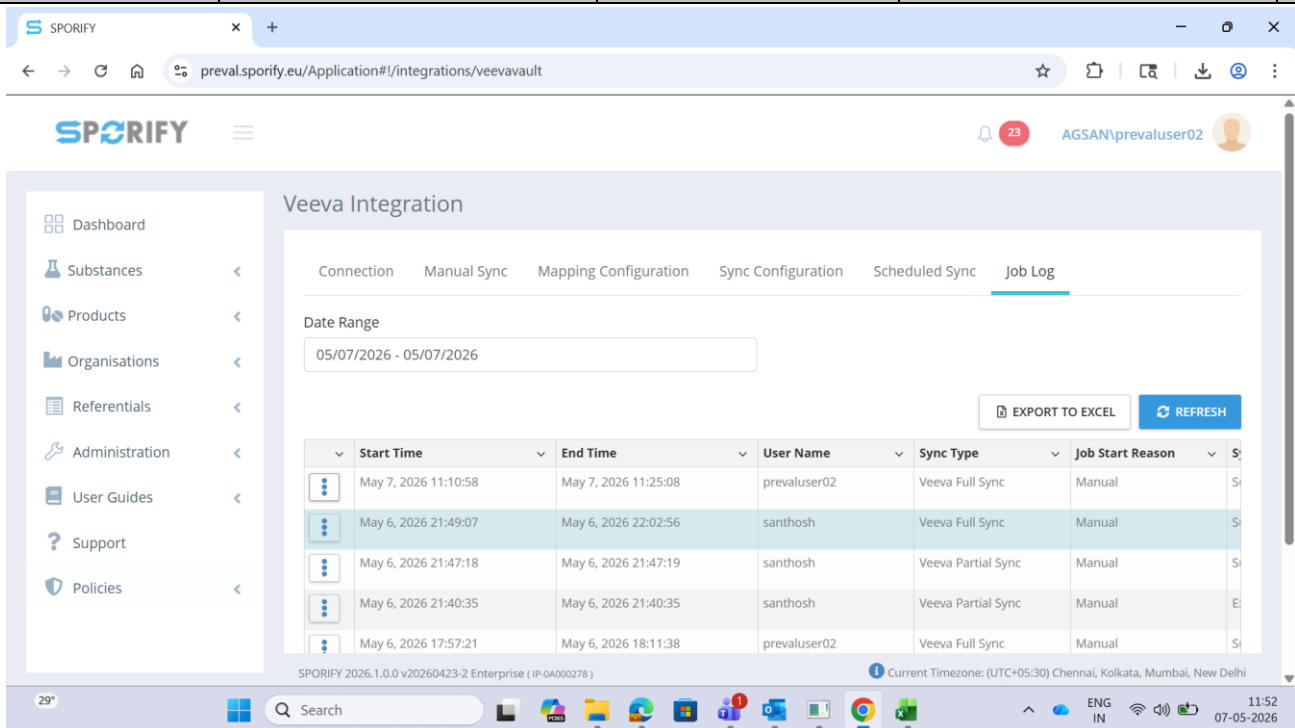
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			Document Version	1.0
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Step 32	Click on Cancel button in Sync Detail window.	NA	Sync Detail window is closed.	AE Sneha S 07 May 2026 at 11:52 AM	Passed

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The user is logged in as 'AGSAN\prevaluser02'. The 'Job Log' tab is active, displaying a table of sync jobs for the date range '05/07/2026 - 05/07/2026'. The table includes columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. Below the table are buttons for 'EXPORT TO EXCEL' and 'REFRESH'.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:40:35</td> <td>May 6, 2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 17:57:21</td> <td>May 6, 2026 18:11:38</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual	May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual	May 6, 2026 17:57:21	May 6, 2026 18:11:38	prevaluser02	Veeva Full Sync	Manual
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<b>SPORIFY</b>	<b>Project</b>	SPORIFY	<b>Document Type</b>	OQ Script
			<b>Document Version</b>	1.0
<b>Document Name</b>	AG_SPOR_2026.1.0.0_OQ_VeevaSync		<b>Page</b>	Page 126 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 33	Navigate to Products>> Source Lists and verify the Veeva source list for Products*PS*	NA	Veeva Source list for Product is available with appropriate count of products.	AE Sneha S 07 May 2026 at 11:56 AM	Passed

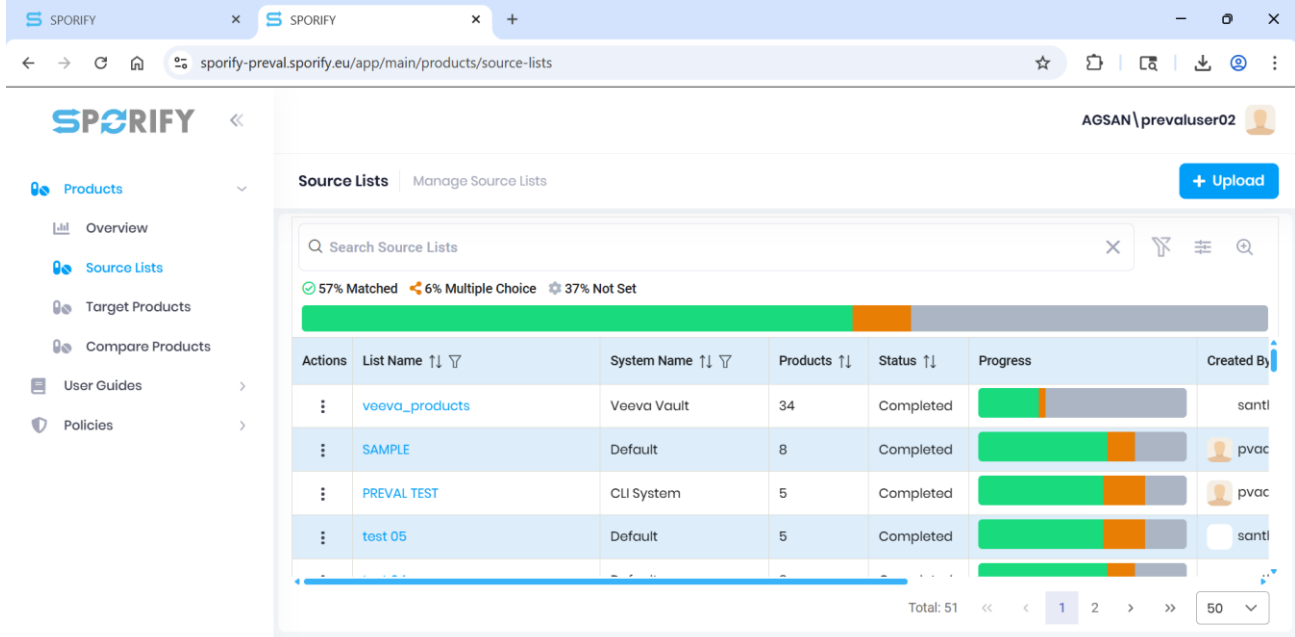
The screenshot displays the 'Source Lists' management page in the SPORIFY application. The page features a search bar at the top with the text 'Search Source Lists'. Below the search bar, a progress indicator shows '57% Matched', '6% Multiple Choice', and '37% Not Set'. A table lists the source lists with the following columns: Actions, List Name, System Name, Products, Status, Progress, and Created By. The table contains four rows of data:

Actions	List Name	System Name	Products	Status	Progress	Created By
⋮	veeva_products	Veeva Vault	34	Completed	<div style="width: 57%; background-color: green;"></div>	santi
⋮	SAMPLE	Default	8	Completed	<div style="width: 57%; background-color: green;"></div>	pvac
⋮	PREVAL TEST	CLI System	5	Completed	<div style="width: 57%; background-color: green;"></div>	pvac
⋮	test 05	Default	5	Completed	<div style="width: 57%; background-color: green;"></div>	santi

The page also includes a sidebar with navigation options: Products, Overview, Source Lists, Target Products, Compare Products, User Guides, and Policies. The user 'AGSAN\prevaluser02' is logged in, and the version 'SPORIFY 2026.1.0.0 20260507062518' is displayed at the bottom.

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 34	Navigate to veeva product list and verify the products, mappings and comparison details.*PS*	List Name: <veeva_products>	Products are available within veeva product source list. Products are auto mapped wherever target products are matched and comparison details are displayed for mapped products.	List Name: veeva_products  AE  Sneha S 07 May 2026 at 12:01 PM	Passed

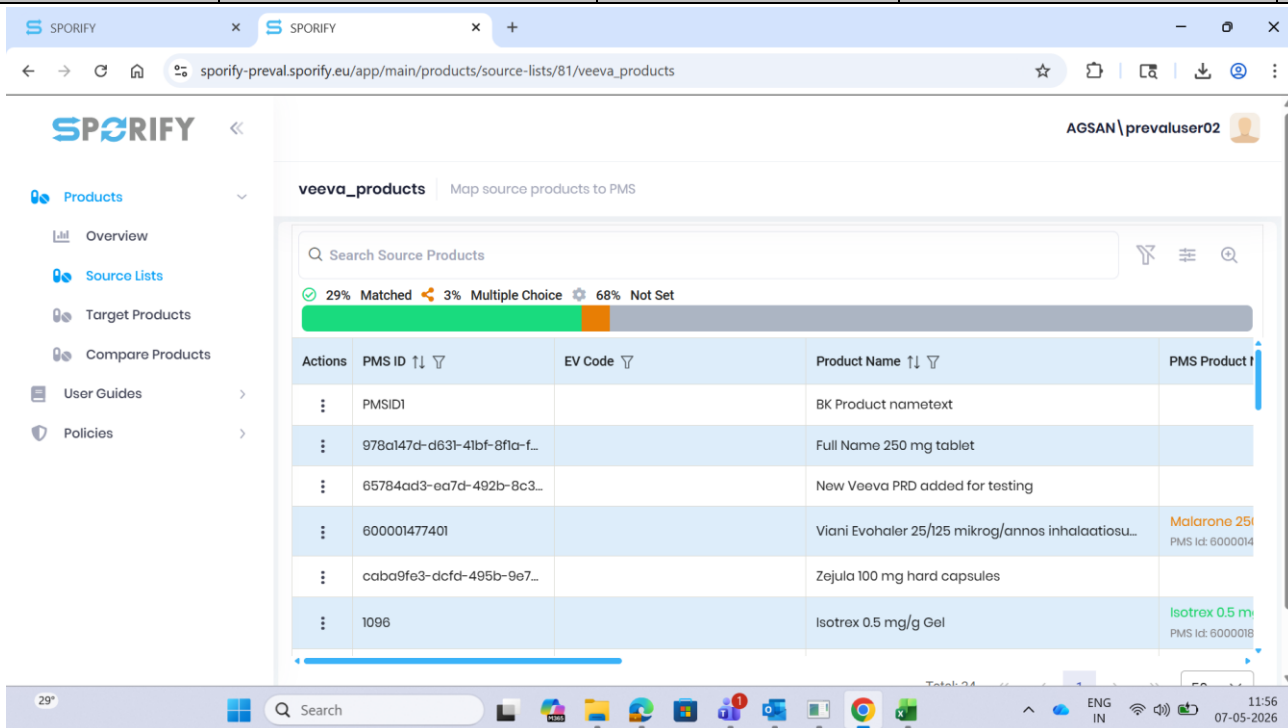



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: sporify-preval.sporify.eu/app/main/products/source-lists. The user is logged in as AGSAN\prevaluser02. The main content area is titled 'Source Lists' and includes a search bar and a '+ Upload' button. Below the search bar, a progress bar shows the following status: 57% Matched (green), 6% Multiple Choice (orange), and 37% Not Set (grey). A table lists the source lists with the following columns: Actions, List Name, System Name, Products, Status, Progress, and Created By.

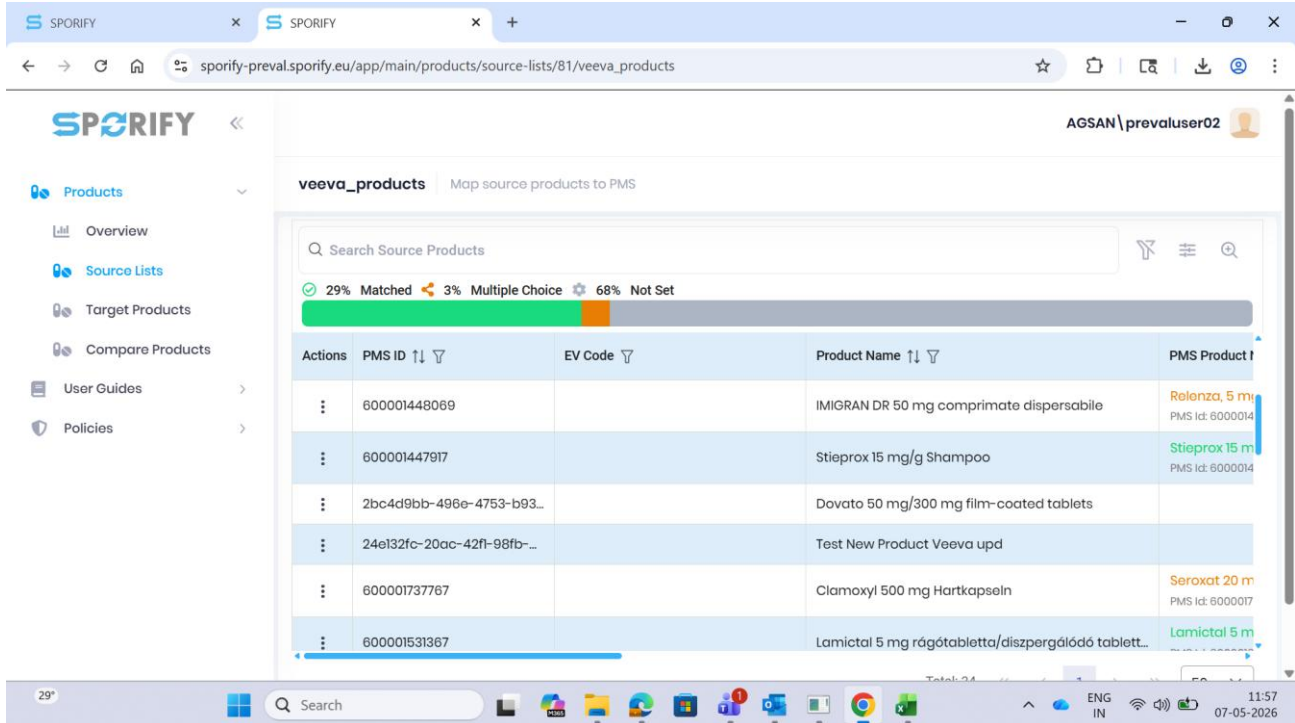
Actions	List Name	System Name	Products	Status	Progress	Created By
⋮	veeva_products	Veeva Vault	34	Completed	<div style="width: 57%; background-color: green;"></div>	santl
⋮	SAMPLE	Default	8	Completed	<div style="width: 57%; background-color: green;"></div>	pvac
⋮	PREVAL TEST	CLI System	5	Completed	<div style="width: 57%; background-color: green;"></div>	pvac
⋮	test 05	Default	5	Completed	<div style="width: 57%; background-color: green;"></div>	santl


The bottom of the screenshot shows the Windows taskbar with the system tray displaying the date and time: 11:56 07-05-2026.

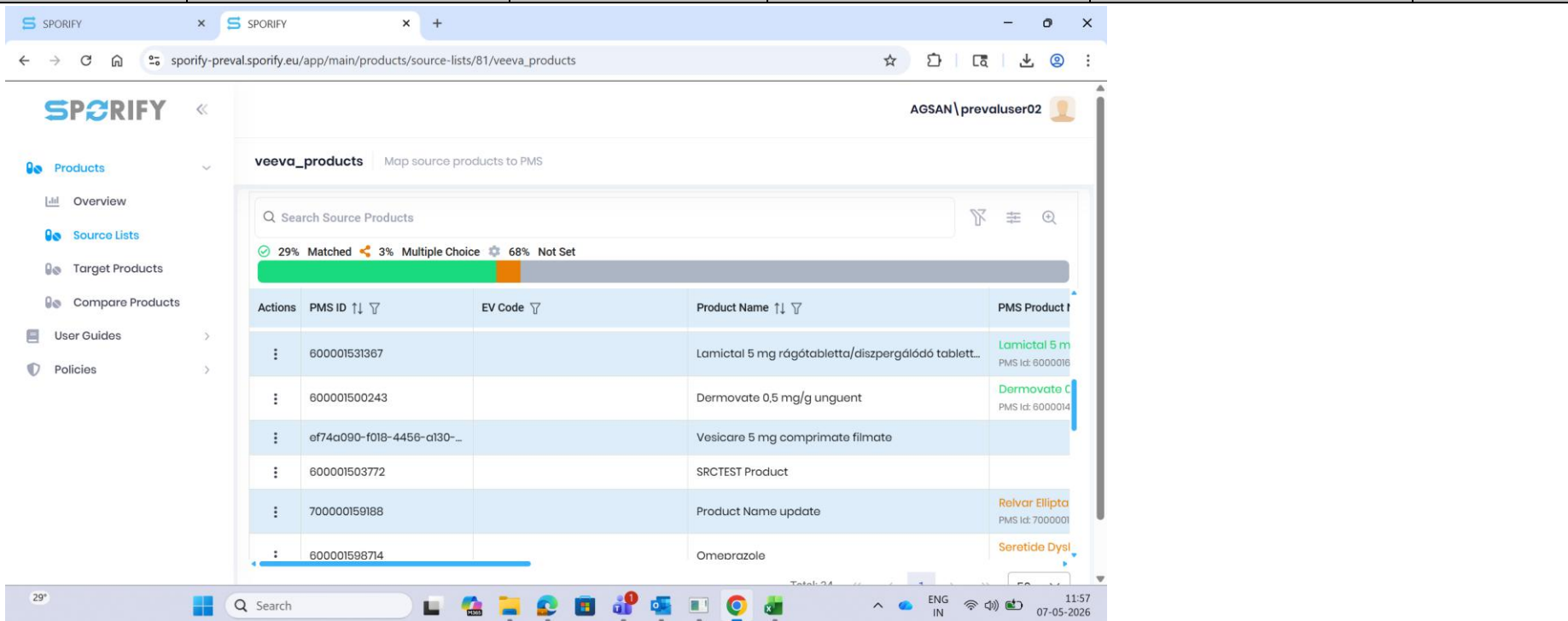
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the SPORIFY application interface for mapping source products to PMS. The page title is 'veeva_products' with the subtitle 'Map source products to PMS'. A search bar is present at the top. Below it, a progress bar indicates 29% Matched (green), 3% Multiple Choice (orange), and 68% Not Set (grey). A table lists product mappings with columns for Actions, PMS ID, EV Code, Product Name, and PMS Product.</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS Product</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>PMSID1</td> <td></td> <td>BK Product nametext</td> <td></td> </tr> <tr> <td>⋮</td> <td>978a147d-d631-41bf-8f1a-f...</td> <td></td> <td>Full Name 250 mg tablet</td> <td></td> </tr> <tr> <td>⋮</td> <td>65784ad3-ea7d-492b-8c3...</td> <td></td> <td>New Veeva PRD added for testing</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001477401</td> <td></td> <td>Viani Evohaler 25/125 mikrog/annos inhalaatios...</td> <td>Malarone 25i PMS Id: 6000014</td> </tr> <tr> <td>⋮</td> <td>caba9fe3-dcfd-495b-9e7...</td> <td></td> <td>Zejula 100 mg hard capsules</td> <td></td> </tr> <tr> <td>⋮</td> <td>1096</td> <td></td> <td>Isotrex 0.5 mg/g Gel</td> <td>Isotrex 0.5 m PMS Id: 6000018</td> </tr> </tbody> </table>					Actions	PMS ID	EV Code	Product Name	PMS Product	⋮	PMSID1		BK Product nametext		⋮	978a147d-d631-41bf-8f1a-f...		Full Name 250 mg tablet		⋮	65784ad3-ea7d-492b-8c3...		New Veeva PRD added for testing		⋮	600001477401		Viani Evohaler 25/125 mikrog/annos inhalaatios...	Malarone 25i PMS Id: 6000014	⋮	caba9fe3-dcfd-495b-9e7...		Zejula 100 mg hard capsules		⋮	1096		Isotrex 0.5 mg/g Gel	Isotrex 0.5 m PMS Id: 6000018
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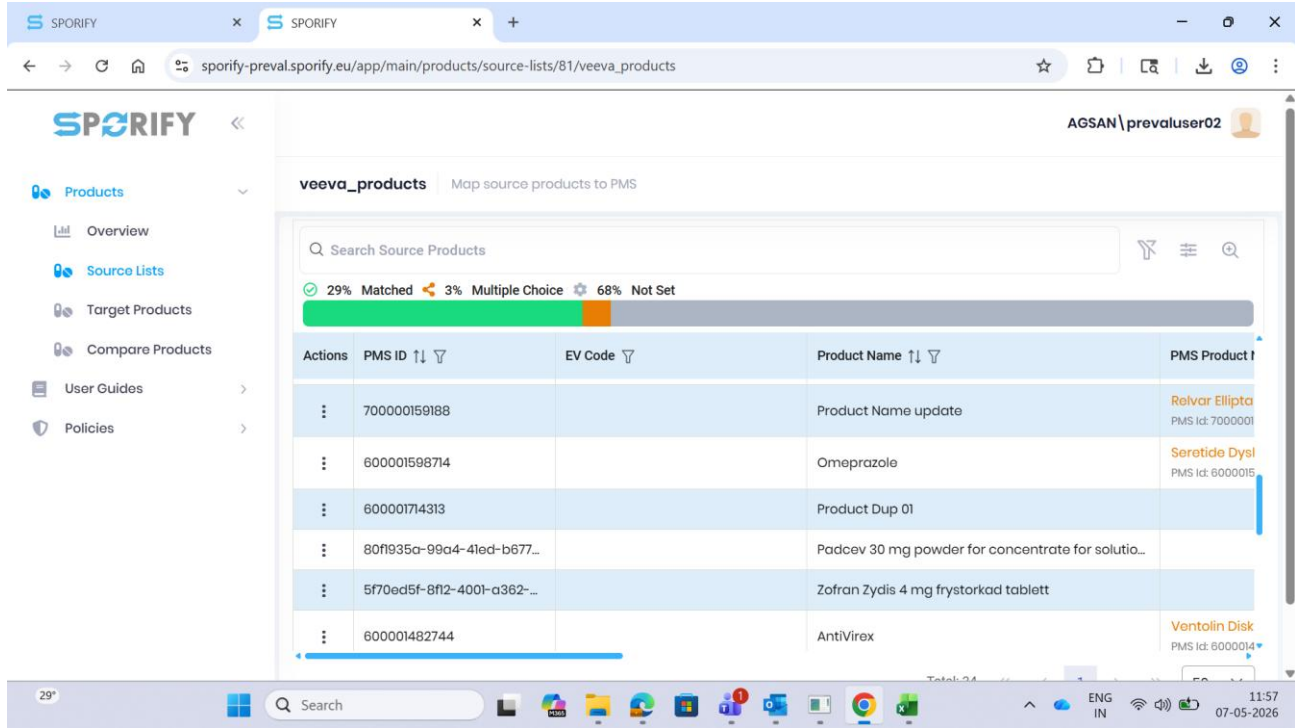
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
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⋮	2bc4d9bb-496e-4753-b93...		Dovato 50 mg/300 mg film-coated tablets																																					
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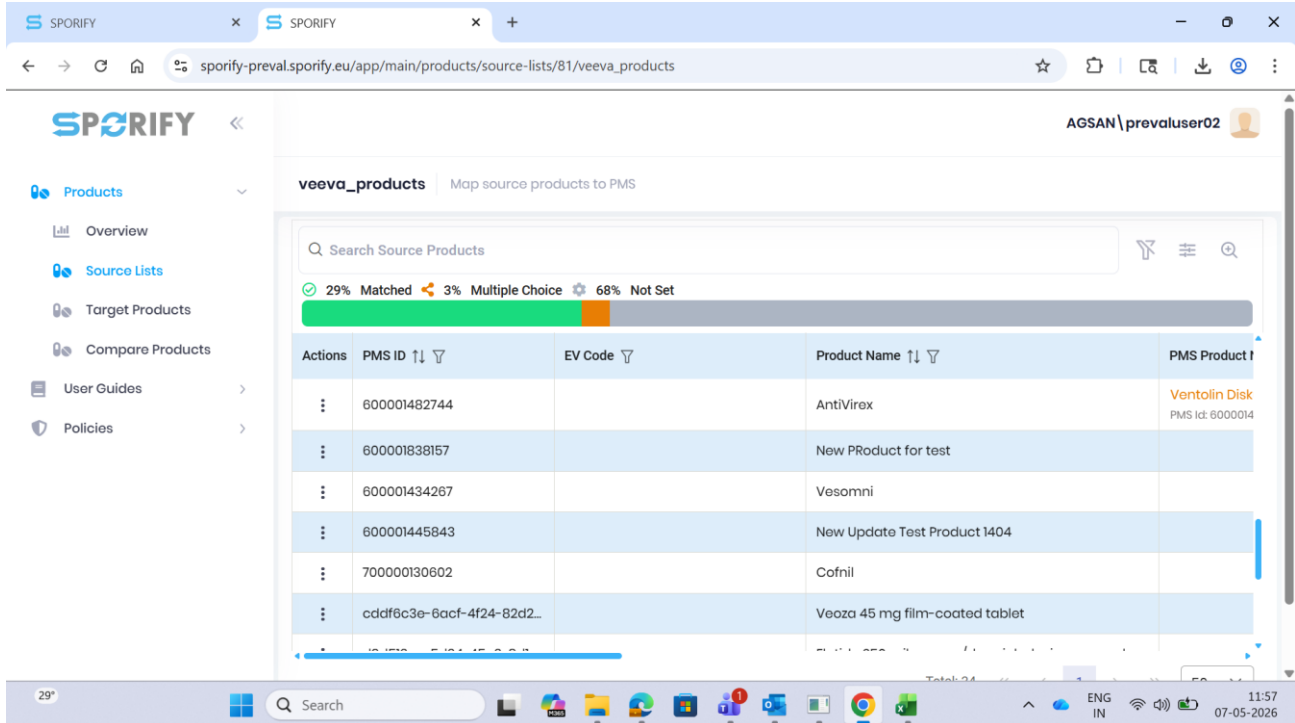
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The page title is 'veeva_products' with the subtitle 'Map source products to PMS'. A progress bar indicates 29% Matched (green), 3% Multiple Choice (orange), and 68% Not Set (grey). Below the progress bar is a table with columns: Actions, PMS ID, EV Code, Product Name, and PMS Product. The table lists several products with their corresponding PMS IDs and names.</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS Product</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>600001531367</td> <td></td> <td>Lamictal 5 mg rágótableta/diszpergálódó tablett...</td> <td>Lamictal 5 m PMS Id: 6000016</td> </tr> <tr> <td>⋮</td> <td>600001500243</td> <td></td> <td>Dermovate 0,5 mg/g unguent</td> <td>Dermovate C PMS Id: 6000014</td> </tr> <tr> <td>⋮</td> <td>e74a090-f018-4456-a130-...</td> <td></td> <td>Vesicare 5 mg comprimate filmate</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001503772</td> <td></td> <td>SRCTEST Product</td> <td></td> </tr> <tr> <td>⋮</td> <td>700000159188</td> <td></td> <td>Product Name update</td> <td>Relvar Eliipta PMS Id: 7000001</td> </tr> <tr> <td>⋮</td> <td>600001598714</td> <td></td> <td>Omeprazole</td> <td>Seretide Dysl...</td> </tr> </tbody> </table>					Actions	PMS ID	EV Code	Product Name	PMS Product	⋮	600001531367		Lamictal 5 mg rágótableta/diszpergálódó tablett...	Lamictal 5 m PMS Id: 6000016	⋮	600001500243		Dermovate 0,5 mg/g unguent	Dermovate C PMS Id: 6000014	⋮	e74a090-f018-4456-a130-...		Vesicare 5 mg comprimate filmate		⋮	600001503772		SRCTEST Product		⋮	700000159188		Product Name update	Relvar Eliipta PMS Id: 7000001	⋮	600001598714		Omeprazole	Seretide Dysl...
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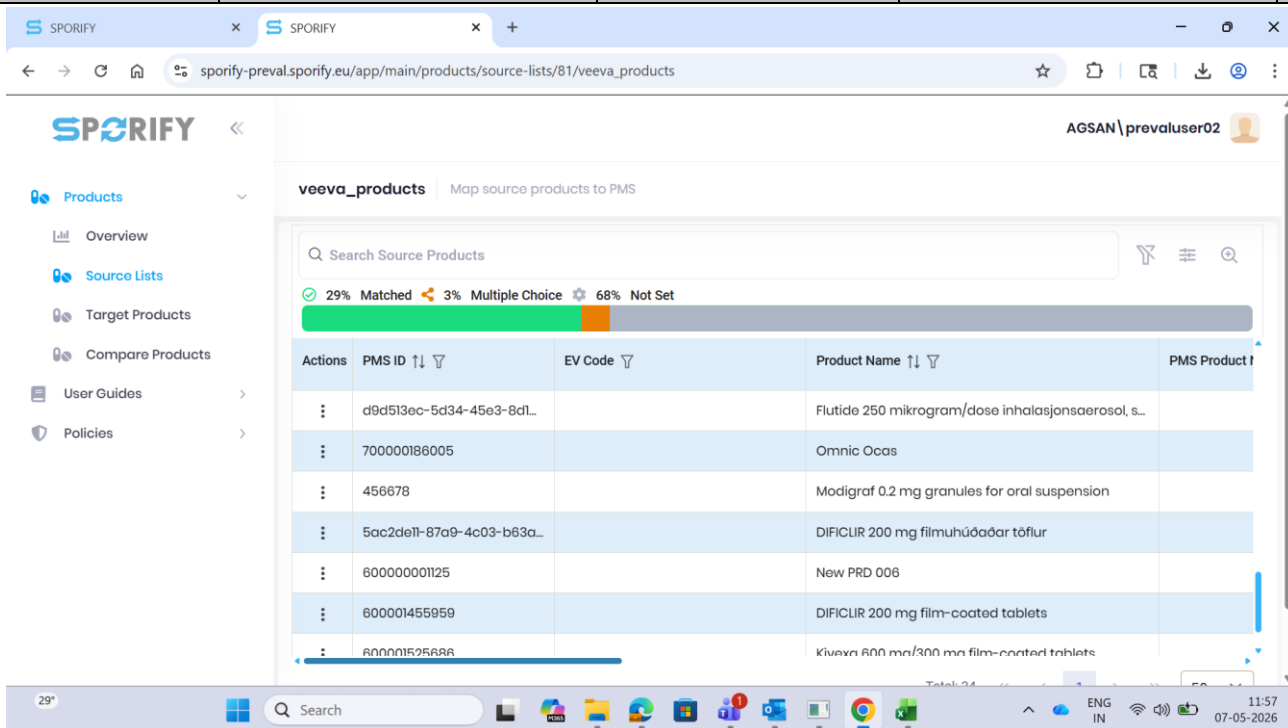
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The main content area displays a 'veeva_products' page with the subtitle 'Map source products to PMS'. A search bar is present at the top. Below it, a progress bar indicates '29% Matched', '3% Multiple Choice', and '68% Not Set'. A table lists product mappings with columns for Actions, PMS ID, EV Code, Product Name, and PMS Product. The table contains several rows of data, including 'Relvar Ellipta', 'Seretide Dysl', 'Product Dup 01', 'Padcev 30 mg powder for concentrate for solutio...', 'Zofran Zydys 4 mg frystorkad tablett', and 'AntiVirex'.</p>				

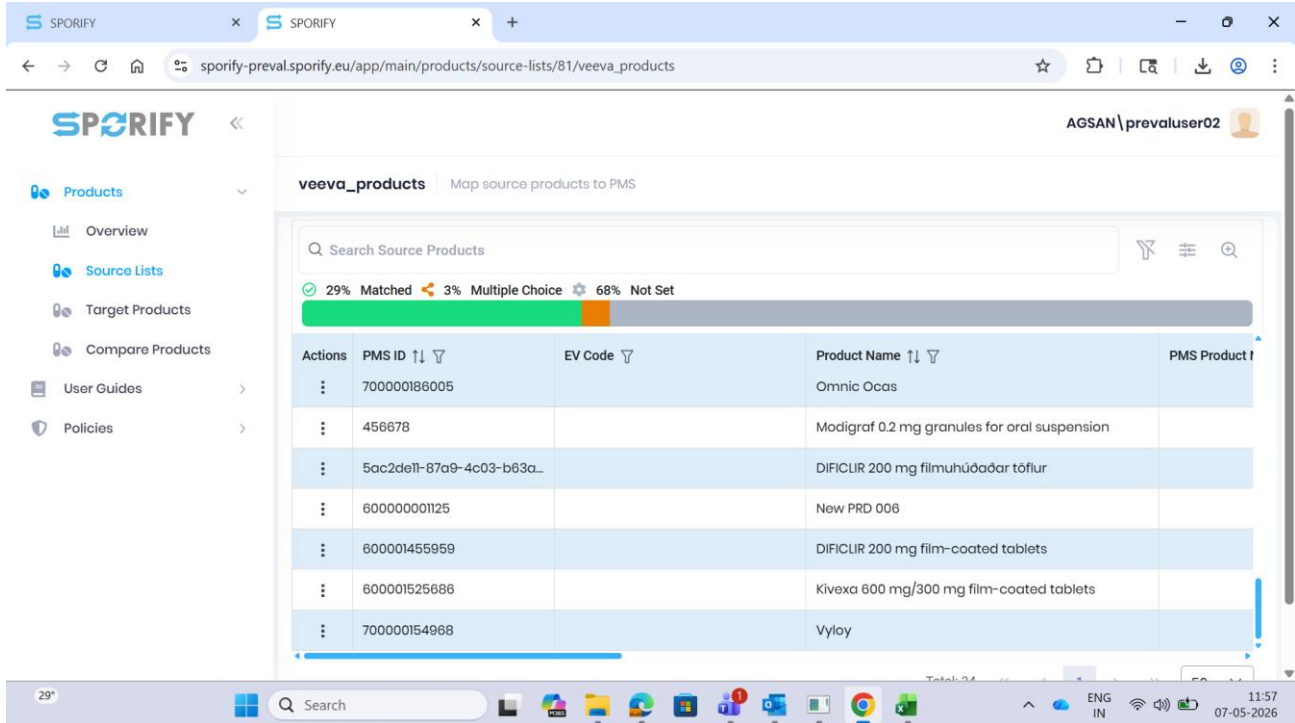
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 132 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The breadcrumb path is 'veeva_products &gt; Map source products to PMS'. A search bar is present with the text 'Search Source Products'. Below the search bar, a progress bar indicates: 29% Matched (green), 3% Multiple Choice (orange), and 68% Not Set (grey). A table lists the following data:</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID ↑↓</th> <th>EV Code</th> <th>Product Name ↑↓</th> <th>PMS Product</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>600001482744</td> <td></td> <td>AntiVirex</td> <td>Ventolin Disk PMS Id: 6000014</td> </tr> <tr> <td>⋮</td> <td>600001838157</td> <td></td> <td>New PProduct for test</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001434267</td> <td></td> <td>Vesomni</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001445843</td> <td></td> <td>New Update Test Product 1404</td> <td></td> </tr> <tr> <td>⋮</td> <td>700000130602</td> <td></td> <td>Cofnil</td> <td></td> </tr> <tr> <td>⋮</td> <td>cdaf6c3e-6acf-4f24-82d2...</td> <td></td> <td>Veoz 45 mg film-coated tablet</td> <td></td> </tr> </tbody> </table> <p>The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 11:57.</p>					Actions	PMS ID ↑↓	EV Code	Product Name ↑↓	PMS Product	⋮	600001482744		AntiVirex	Ventolin Disk PMS Id: 6000014	⋮	600001838157		New PProduct for test		⋮	600001434267		Vesomni		⋮	600001445843		New Update Test Product 1404		⋮	700000130602		Cofnil		⋮	cdaf6c3e-6acf-4f24-82d2...		Veoz 45 mg film-coated tablet	
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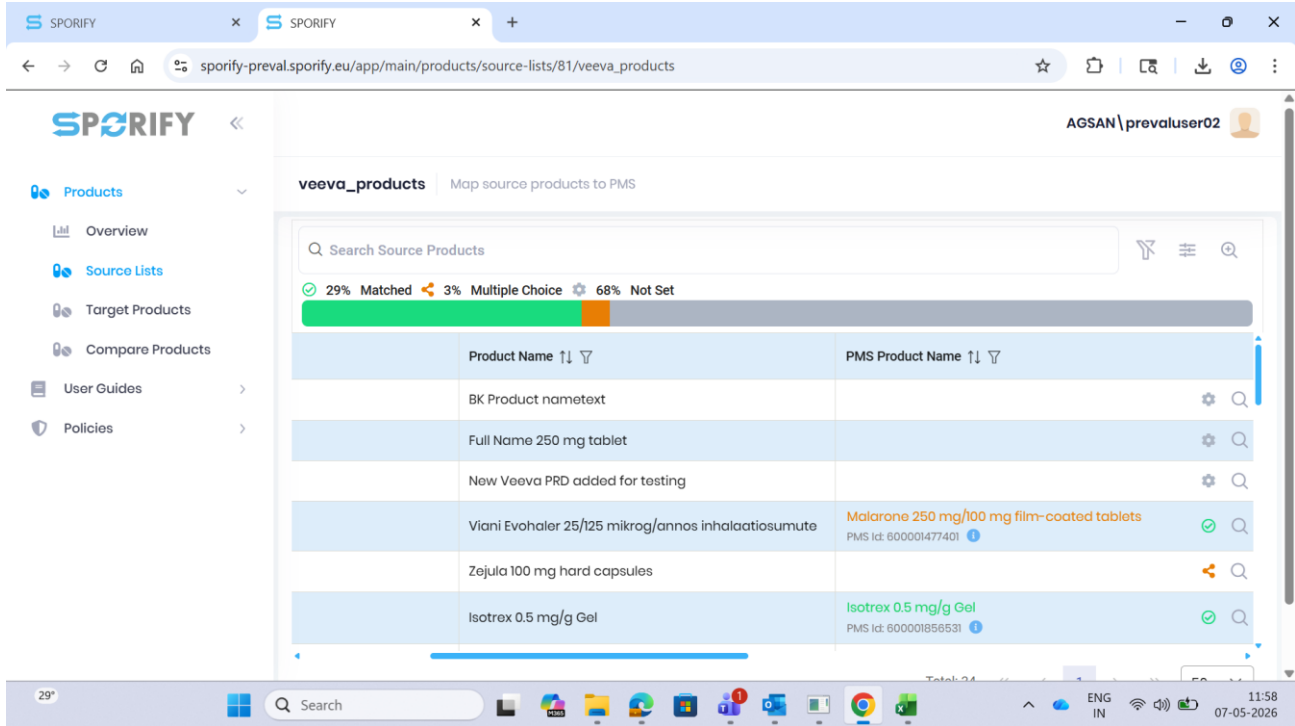
	Project	SPORIFY	Document Type	OQ Script
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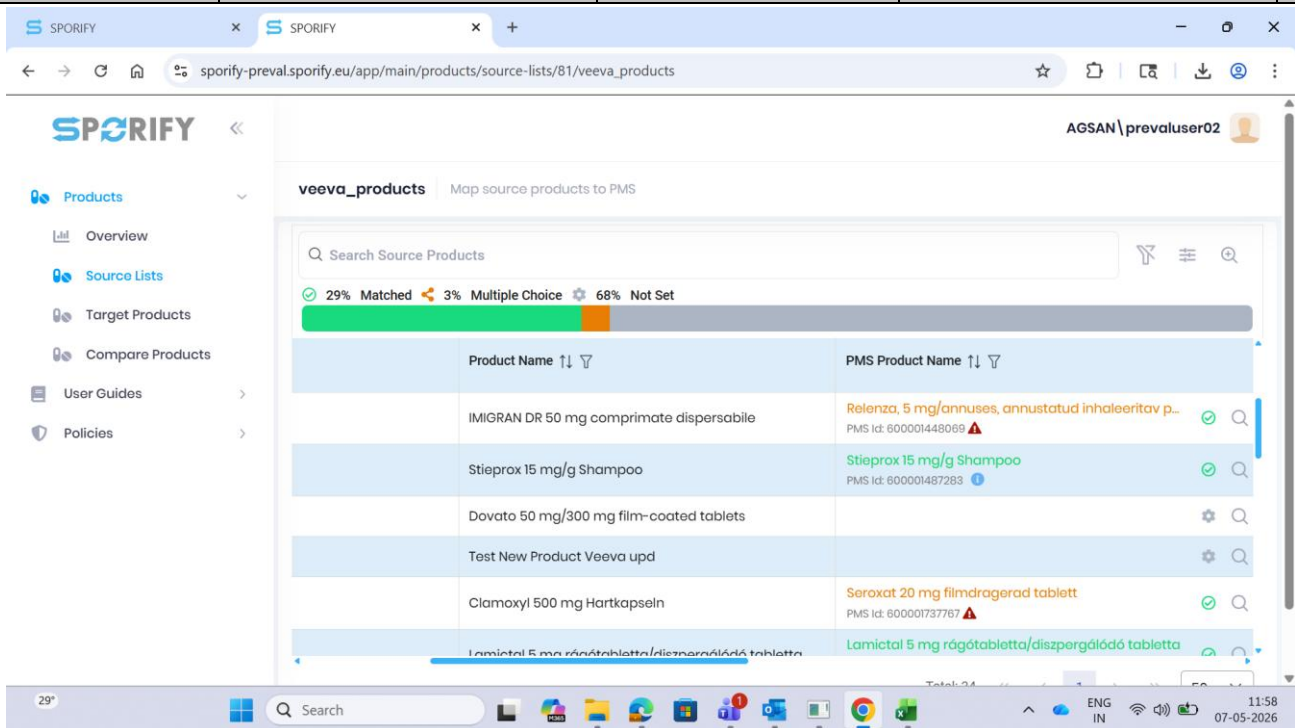
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 134 of 443


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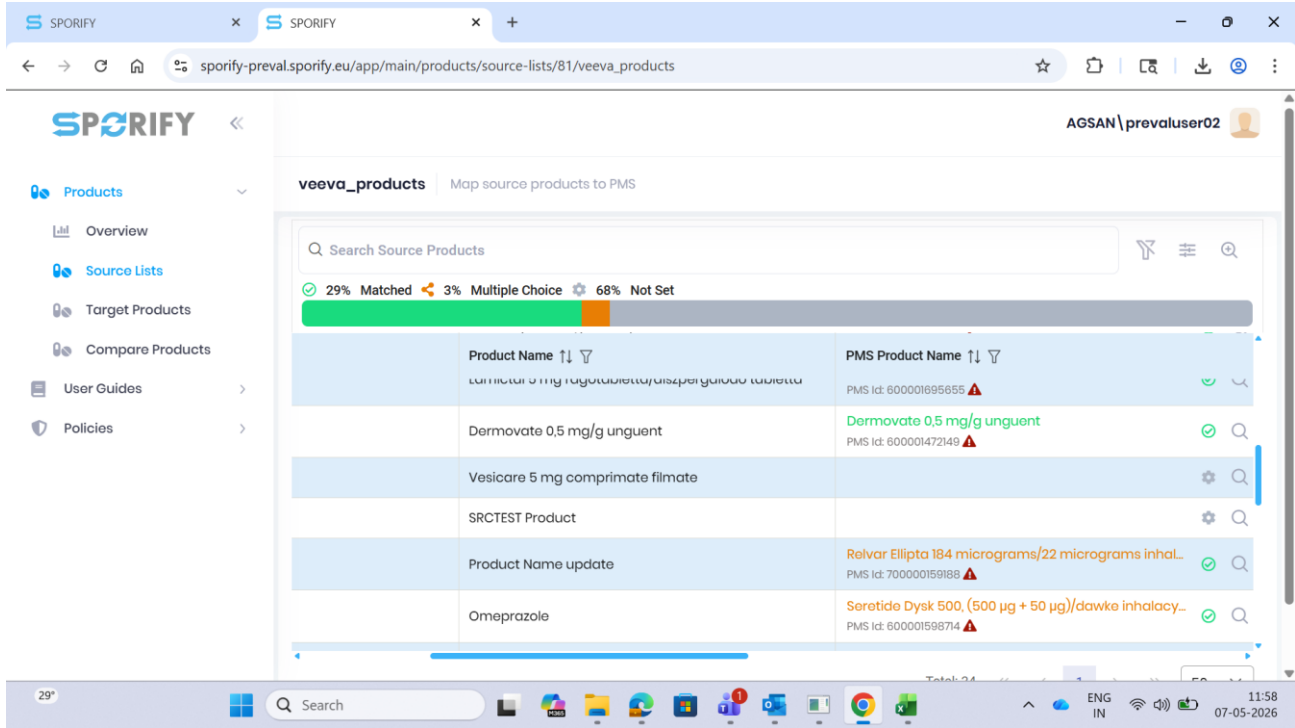
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			Document Version	1.0
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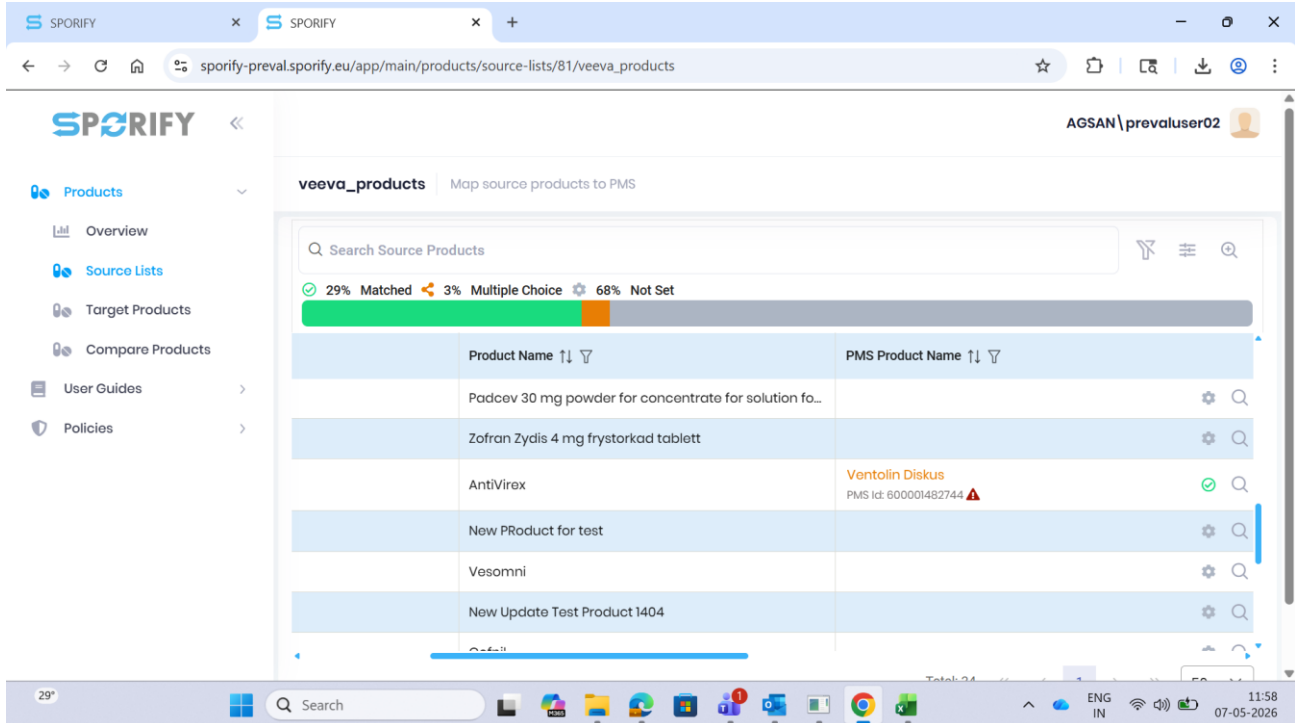
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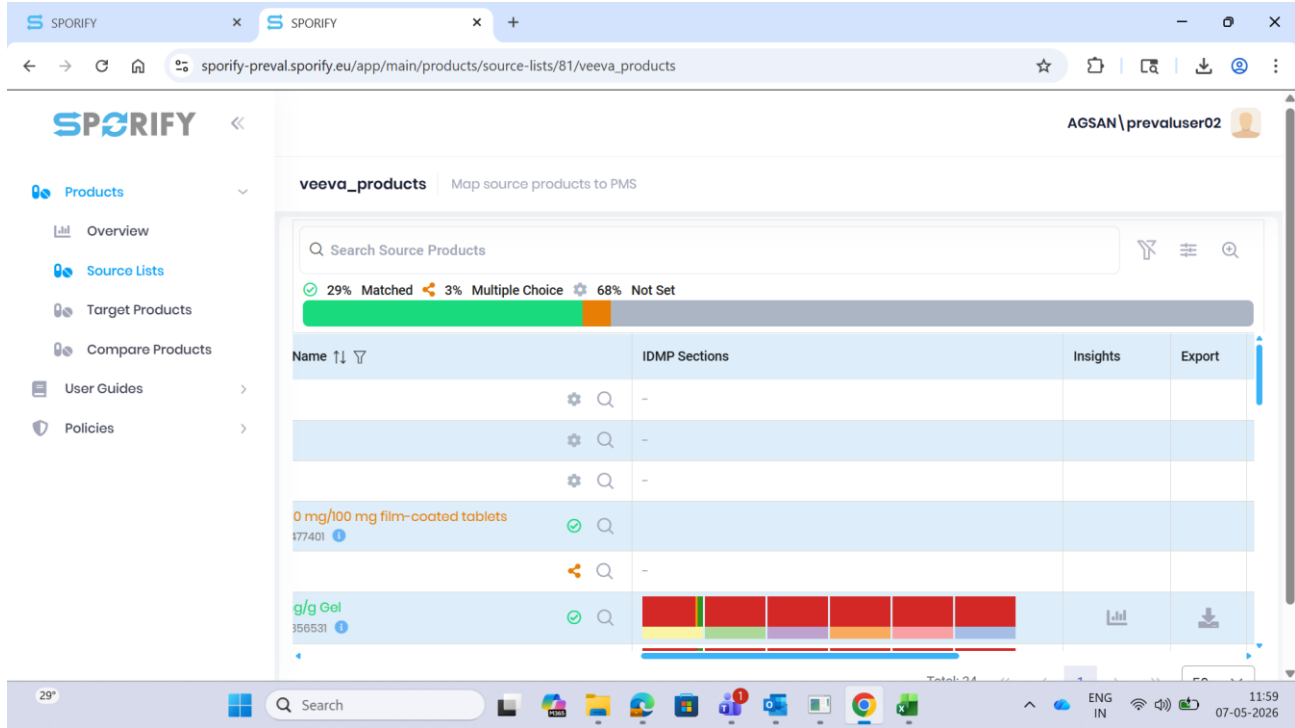
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 137 of 443


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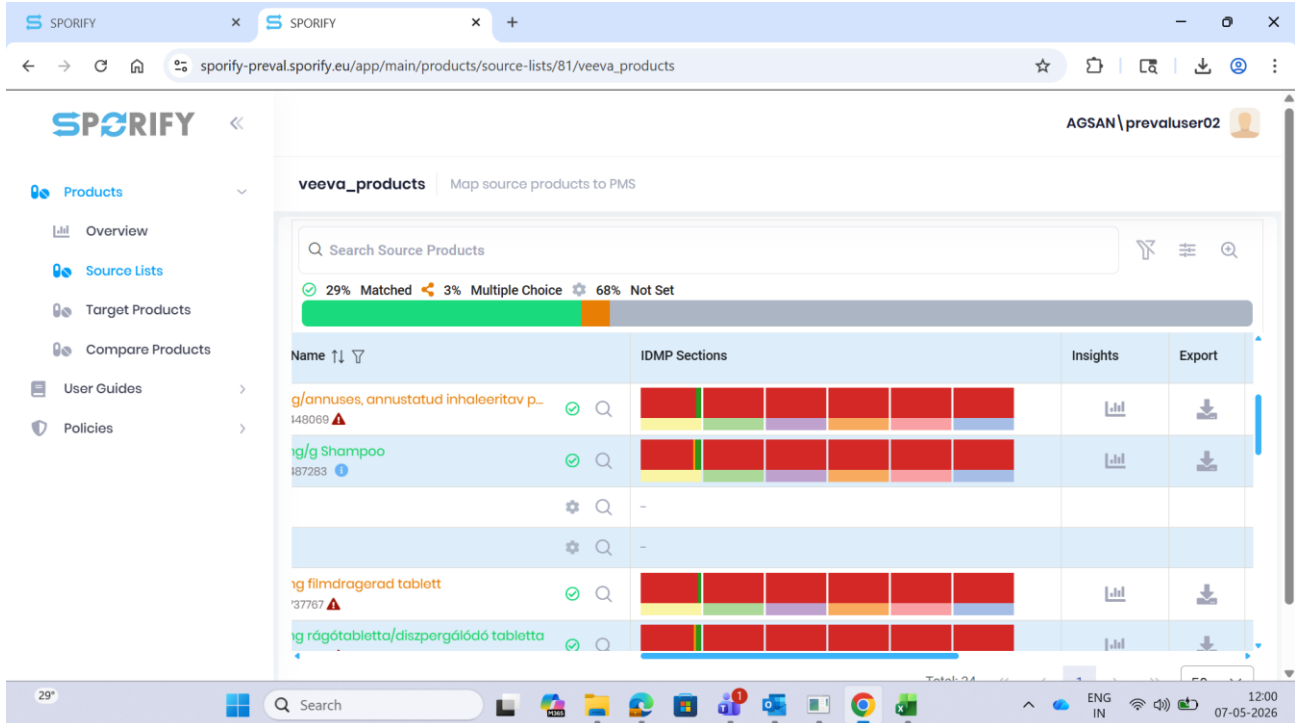
	Project	SPORIFY	Document Type	OQ Script
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 138 of 443


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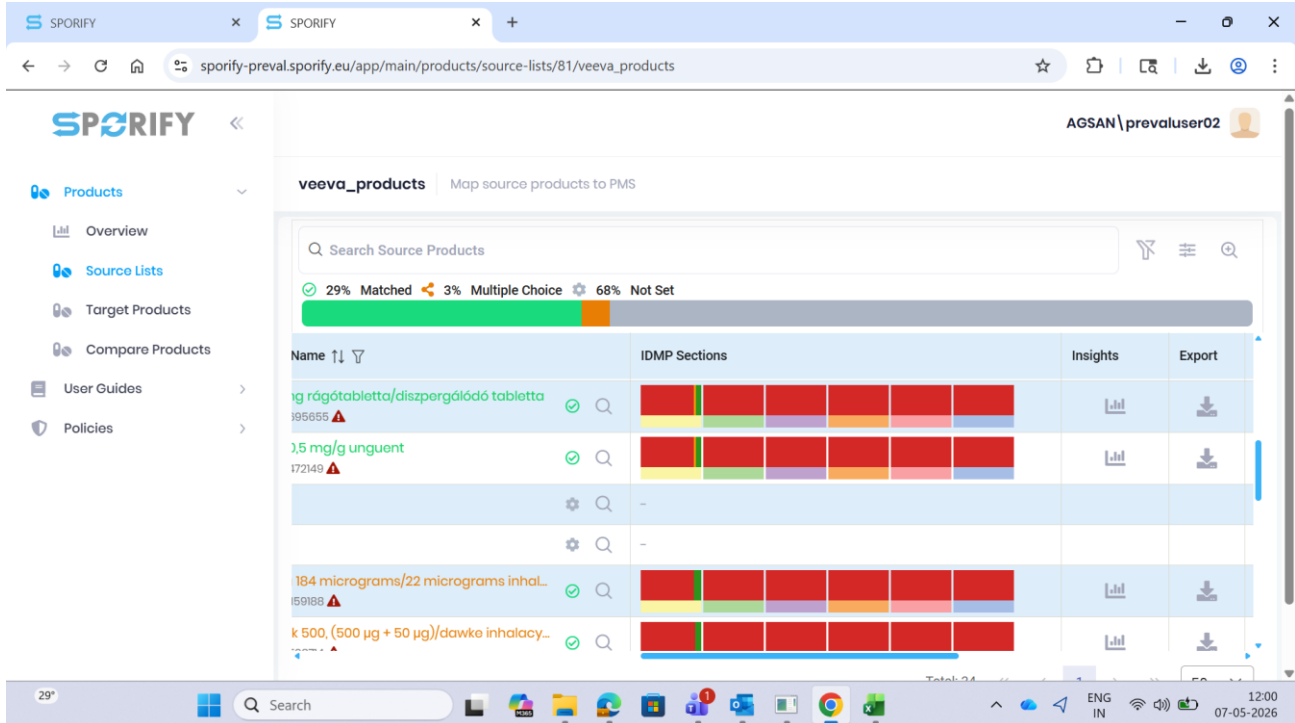
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 139 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

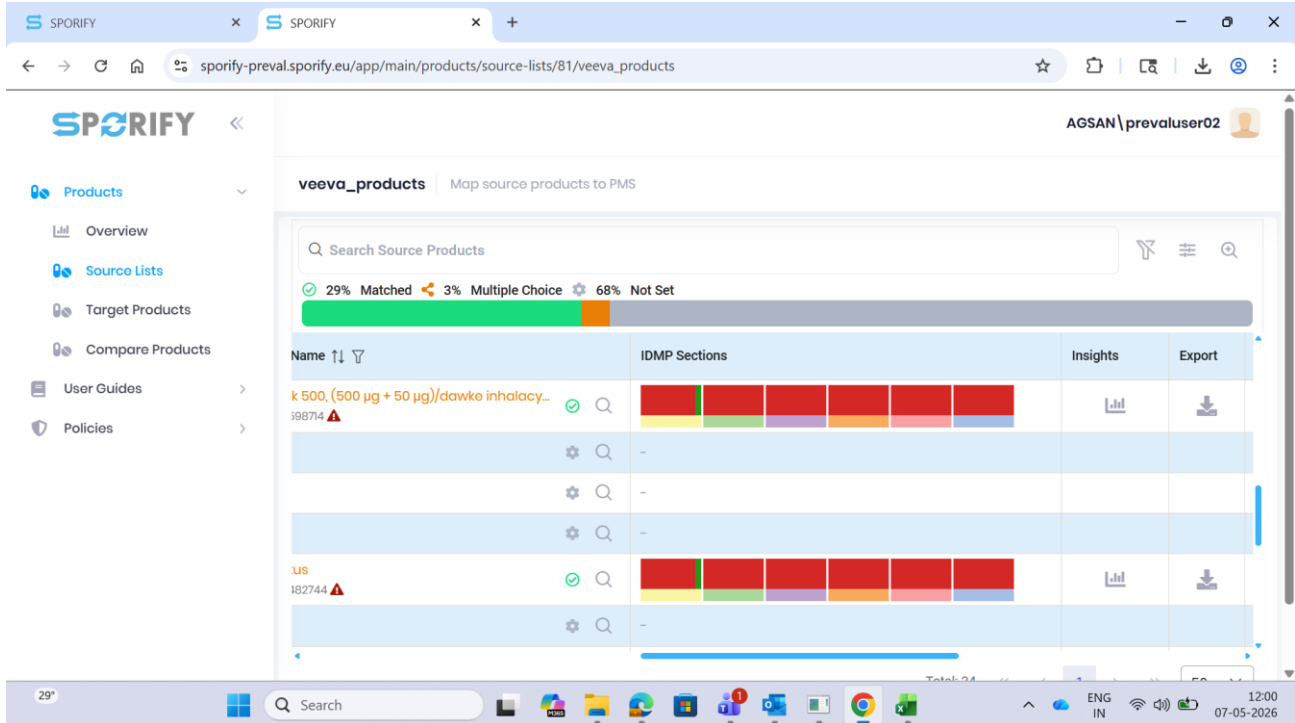
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 140 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The user is logged in as 'AGSAN \prevaluser02'. The main content area is titled 'veeva_products' and includes a search bar for 'Search Source Products'. A progress bar indicates '29% Matched', '3% Multiple Choice', and '68% Not Set'. Below the progress bar is a table with columns for 'Name', 'IDMP Sections', 'Insights', and 'Export'. The table lists several products, including 'g/annuses, annustatud inhaleeritav p...' and 'g/g Shampoo'. The IDMP sections are represented by colored bars (red, yellow, green, purple, orange, blue). The Insights column contains bar charts, and the Export column contains download icons. The Windows taskbar at the bottom shows the system tray with the date '07-05-2026' and time '12:00'.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 141 of 443

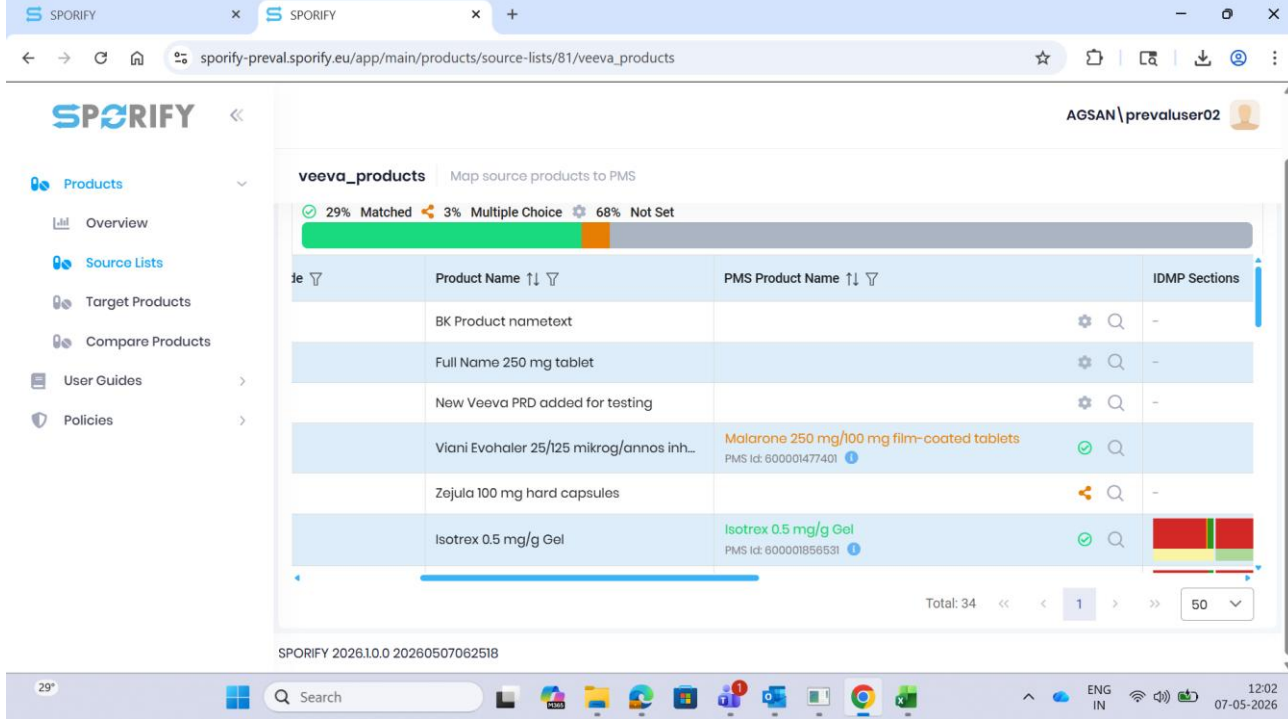
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 142 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products. The user is logged in as AGSAN \prevaluser02. The main content area is titled 'veeva_products' and includes a search bar for 'Search Source Products'. Below the search bar, a progress bar indicates 29% Matched (green), 3% Multiple Choice (orange), and 68% Not Set (grey). A table lists product details, including 'Name', 'IDMP Sections', 'Insights', and 'Export' options. The first product entry is 'k 500, (500 µg + 50 µg)/dawke inhalacy...' with IDMP sections marked in red and yellow. The second product entry is 'LUS 182744' with IDMP sections marked in red and yellow. The Windows taskbar at the bottom shows the date and time as 12:00 on 07-05-2026.</p>				

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 35	Manually map the Unmapped records and verify.*PS*	NA	Record is manually Mapped and comparison is process and details displayed.	AE Sneha S 07 May 2026 at 12:07 PM	Passed



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products`. The user is logged in as AGSAN \prevaluser02.


The main content area is titled "veeva\_products" with the subtitle "Map source products to PMS". A progress bar at the top indicates: 29% Matched (green), 3% Multiple Choice (orange), and 68% Not Set (grey).

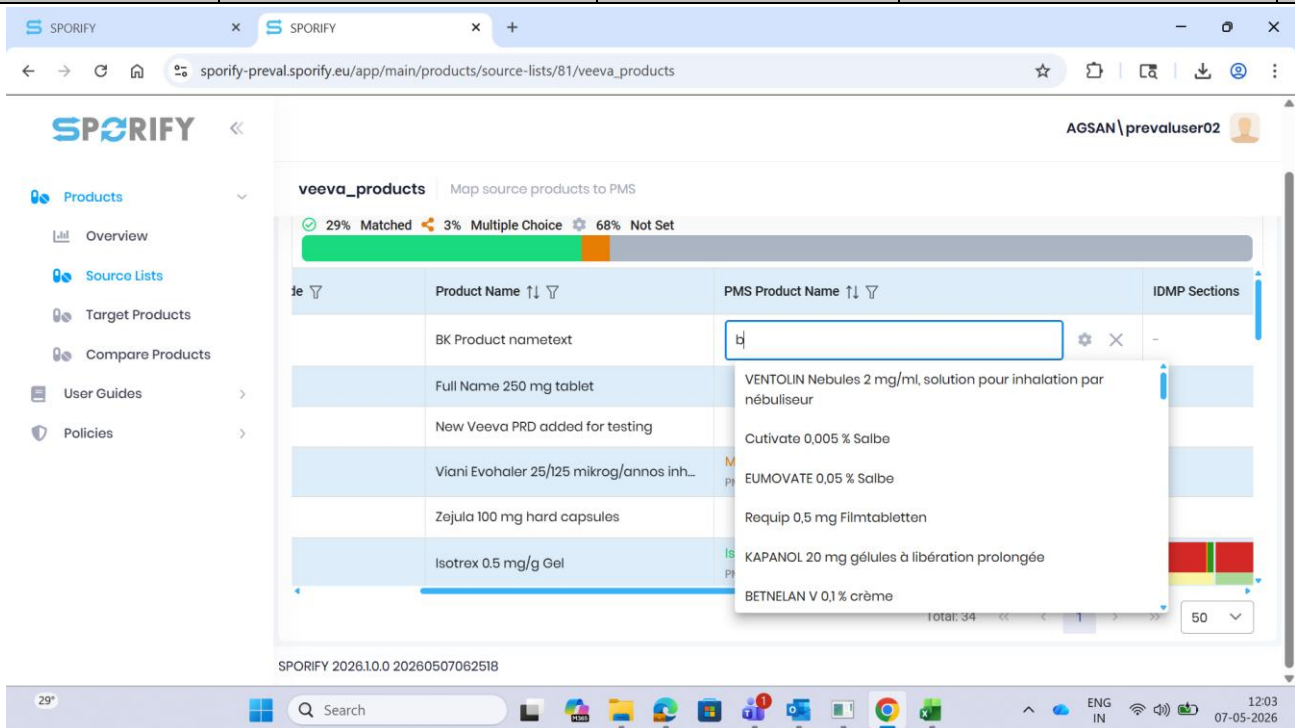
The main table lists product mapping details:


Product Name	PMS Product Name	IDMP Sections
BK Product nametext		-
Full Name 250 mg tablet		-
New Veeva PRD added for testing		-
Viani Evohaler 25/125 mikrog/annos inh...	Malarone 250 mg/100 mg film-coated tablets PMS Id: 600001477401	✓
Zejula 100 mg hard capsules		-
Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531	✓

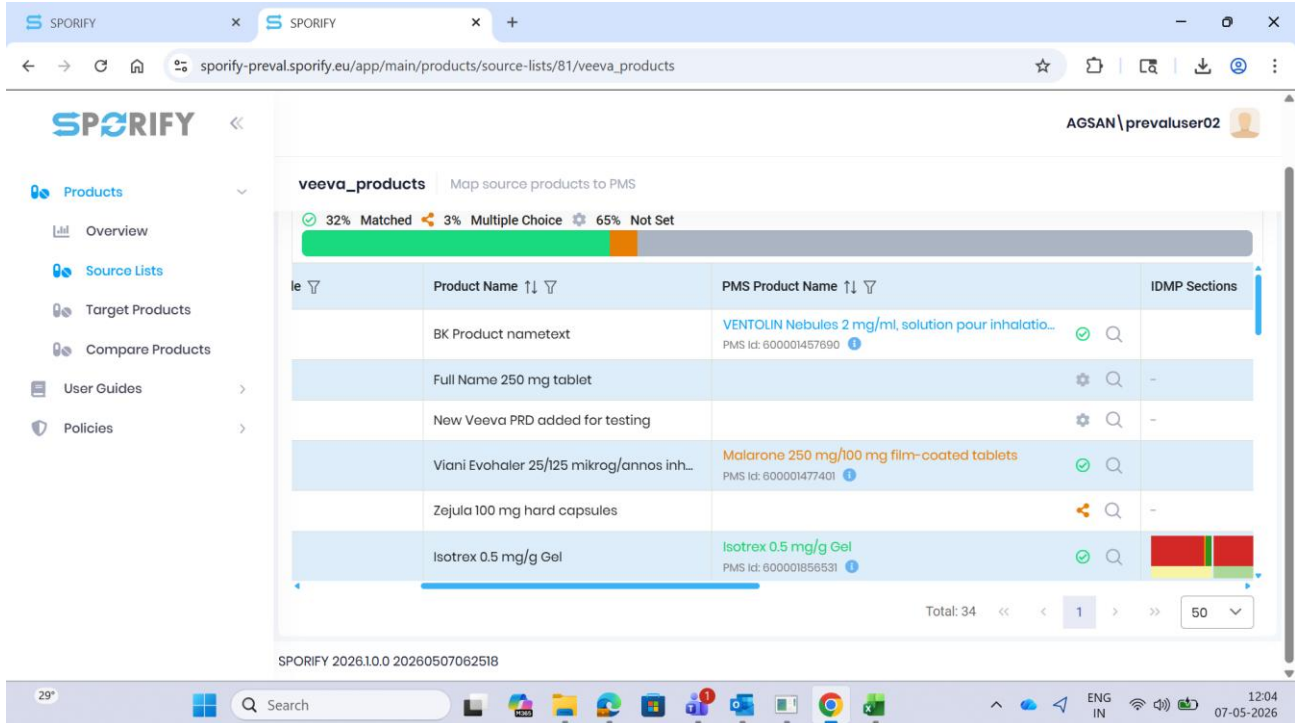
At the bottom of the table, it shows "Total: 34" and a page number "1" out of "50".


The Windows taskbar at the bottom shows the date and time as 12:02 on 07-05-2026.

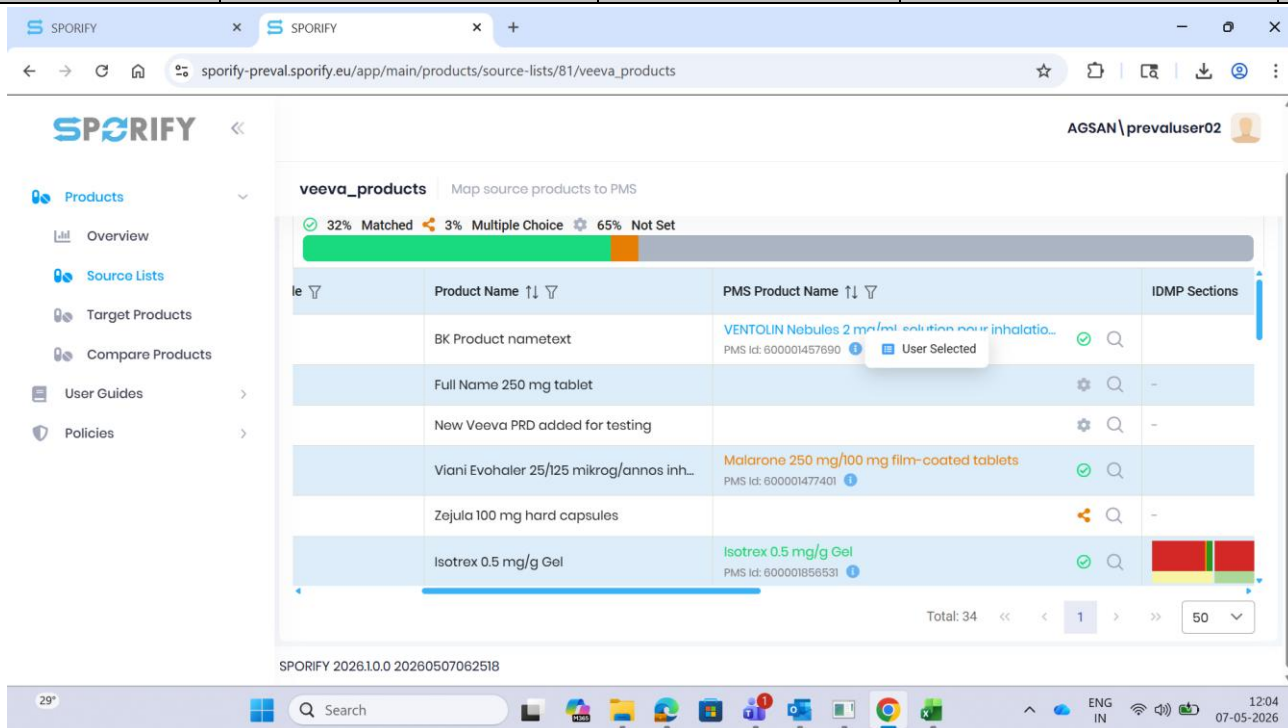
	Project	SPORIFY	Document Type	OQ Script
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 144 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

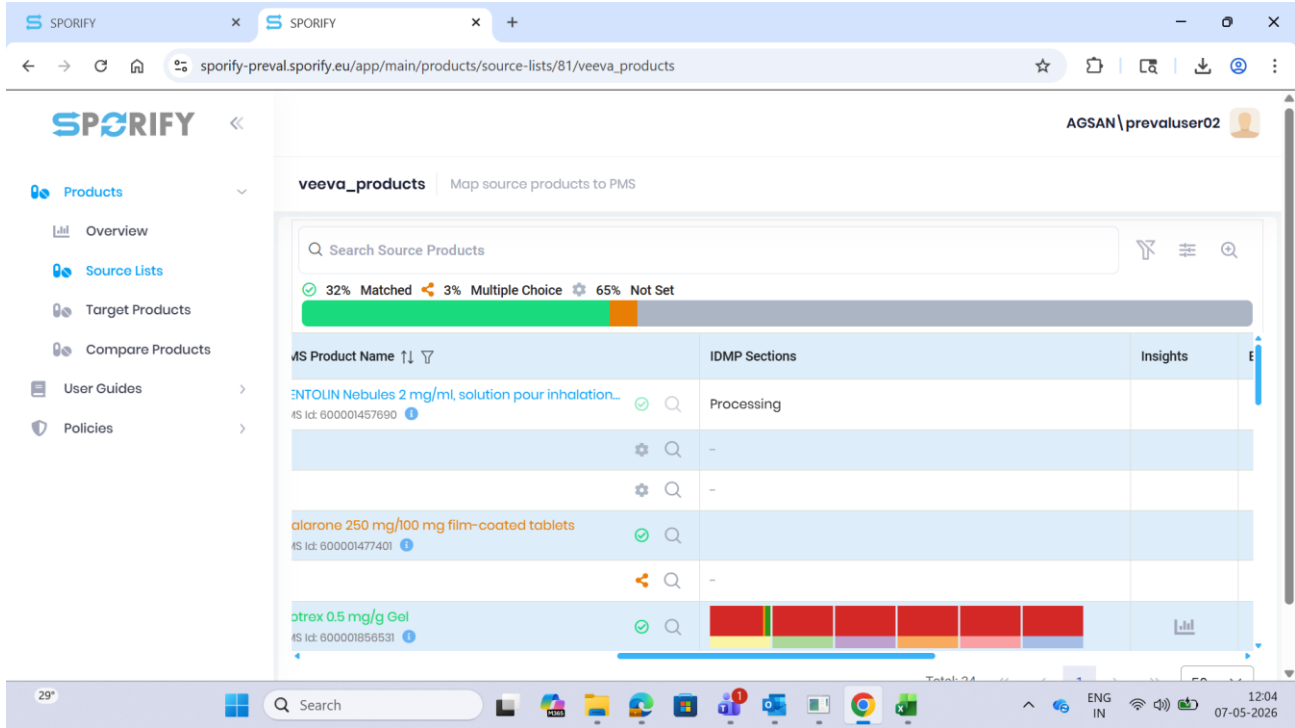
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 145 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																					
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The main content area shows a table with columns: Product Name, PMS Product Name, and IDMP Sections. A progress bar at the top indicates 32% Matched, 3% Multiple Choice, and 65% Not Set. The table lists several products with their corresponding PMS names and status icons (checkmarks, multiple choice icons, or not set icons).</p> <table border="1"> <thead> <tr> <th>Product Name</th> <th>PMS Product Name</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>BK Product nametext</td> <td>VENTOLIN Nebules 2 mg/ml, solution pour inhalatio... PMS Id: 600001457690</td> <td>Matched (Green checkmark)</td> </tr> <tr> <td>Full Name 250 mg tablet</td> <td></td> <td>Not Set (Grey icon)</td> </tr> <tr> <td>New Veeva PRD added for testing</td> <td></td> <td>Not Set (Grey icon)</td> </tr> <tr> <td>Viani Evohaler 25/125 mikrog/annos inh...</td> <td>Malarone 250 mg/100 mg film-coated tablets PMS Id: 600001477401</td> <td>Matched (Green checkmark)</td> </tr> <tr> <td>Zejula 100 mg hard capsules</td> <td></td> <td>Multiple Choice (Orange icon)</td> </tr> <tr> <td>Isotrex 0.5 mg/g Gel</td> <td>Isotrex 0.5 mg/g Gel PMS Id: 600001856531</td> <td>Matched (Green checkmark)</td> </tr> </tbody> </table> <p>SPORIFY 2026.1.0.0 20260507062518</p>					Product Name	PMS Product Name	Status	BK Product nametext	VENTOLIN Nebules 2 mg/ml, solution pour inhalatio... PMS Id: 600001457690	Matched (Green checkmark)	Full Name 250 mg tablet		Not Set (Grey icon)	New Veeva PRD added for testing		Not Set (Grey icon)	Viani Evohaler 25/125 mikrog/annos inh...	Malarone 250 mg/100 mg film-coated tablets PMS Id: 600001477401	Matched (Green checkmark)	Zejula 100 mg hard capsules		Multiple Choice (Orange icon)	Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531	Matched (Green checkmark)
Product Name	PMS Product Name	Status																								
BK Product nametext	VENTOLIN Nebules 2 mg/ml, solution pour inhalatio... PMS Id: 600001457690	Matched (Green checkmark)																								
Full Name 250 mg tablet		Not Set (Grey icon)																								
New Veeva PRD added for testing		Not Set (Grey icon)																								
Viani Evohaler 25/125 mikrog/annos inh...	Malarone 250 mg/100 mg film-coated tablets PMS Id: 600001477401	Matched (Green checkmark)																								
Zejula 100 mg hard capsules		Multiple Choice (Orange icon)																								
Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531	Matched (Green checkmark)																								

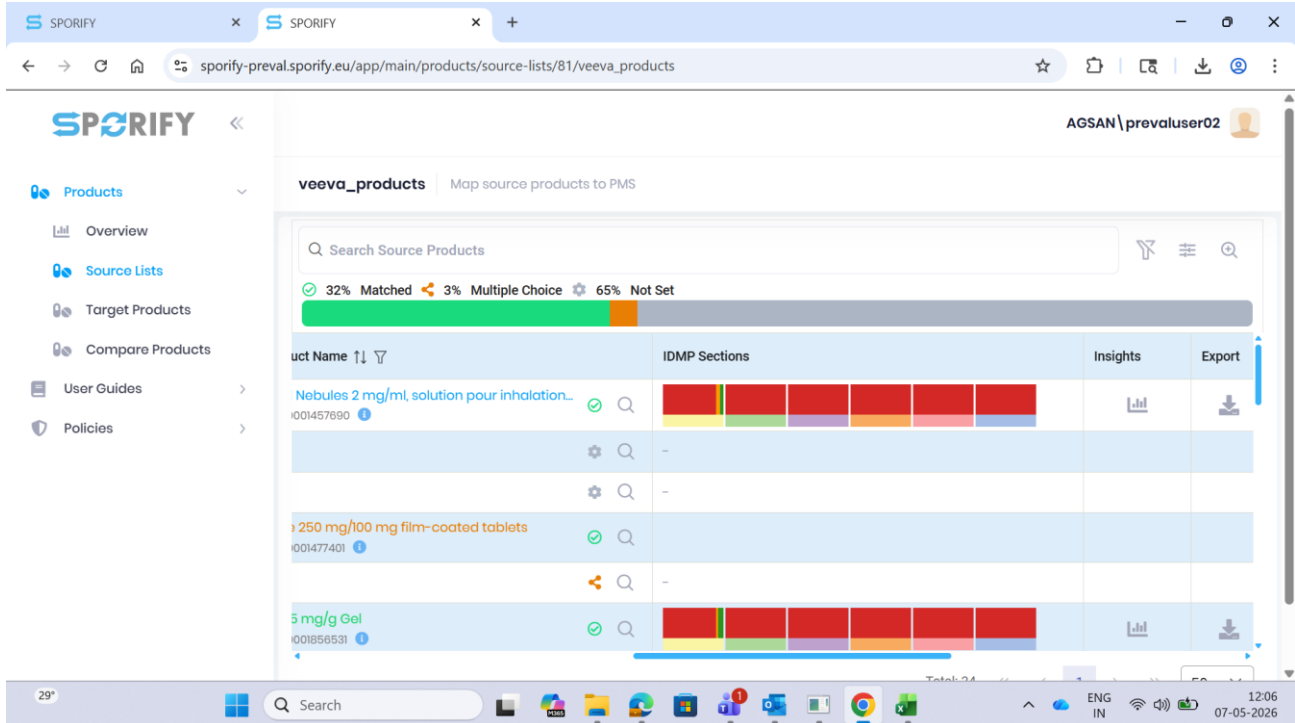
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																					
	 <p>The screenshot shows the SPORIFY application interface for mapping source products to PMS. The main content area displays a table with columns: Product Name, PMS Product Name, and IDMP Sections. A progress bar at the top indicates 32% Matched, 3% Multiple Choice, and 65% Not Set. The table lists several products, including VENTOLIN Nebules, Full Name 250 mg tablet, New Veeva PRD added for testing, Viani Evohaler, Zejula 100 mg hard capsules, and Isotrex 0.5 mg/g Gel. A 'User Selected' tooltip is visible over the first row.</p> <table border="1"> <thead> <tr> <th>Product Name</th> <th>PMS Product Name</th> <th>IDMP Sections</th> </tr> </thead> <tbody> <tr> <td>BK Product nametext</td> <td>VENTOLIN Nebules 2 mg/ml solution for inhalatio... PMS Id: 600001457690</td> <td></td> </tr> <tr> <td>Full Name 250 mg tablet</td> <td></td> <td></td> </tr> <tr> <td>New Veeva PRD added for testing</td> <td></td> <td></td> </tr> <tr> <td>Viani Evohaler 25/125 mikrog/annos inh...</td> <td>Malarone 250 mg/100 mg film-coated tablets PMS Id: 600001477401</td> <td></td> </tr> <tr> <td>Zejula 100 mg hard capsules</td> <td></td> <td></td> </tr> <tr> <td>Isotrex 0.5 mg/g Gel</td> <td>Isotrex 0.5 mg/g Gel PMS Id: 600001856531</td> <td></td> </tr> </tbody> </table>					Product Name	PMS Product Name	IDMP Sections	BK Product nametext	VENTOLIN Nebules 2 mg/ml solution for inhalatio... PMS Id: 600001457690		Full Name 250 mg tablet			New Veeva PRD added for testing			Viani Evohaler 25/125 mikrog/annos inh...	Malarone 250 mg/100 mg film-coated tablets PMS Id: 600001477401		Zejula 100 mg hard capsules			Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531	
Product Name	PMS Product Name	IDMP Sections																								
BK Product nametext	VENTOLIN Nebules 2 mg/ml solution for inhalatio... PMS Id: 600001457690																									
Full Name 250 mg tablet																										
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Zejula 100 mg hard capsules																										
Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531																									

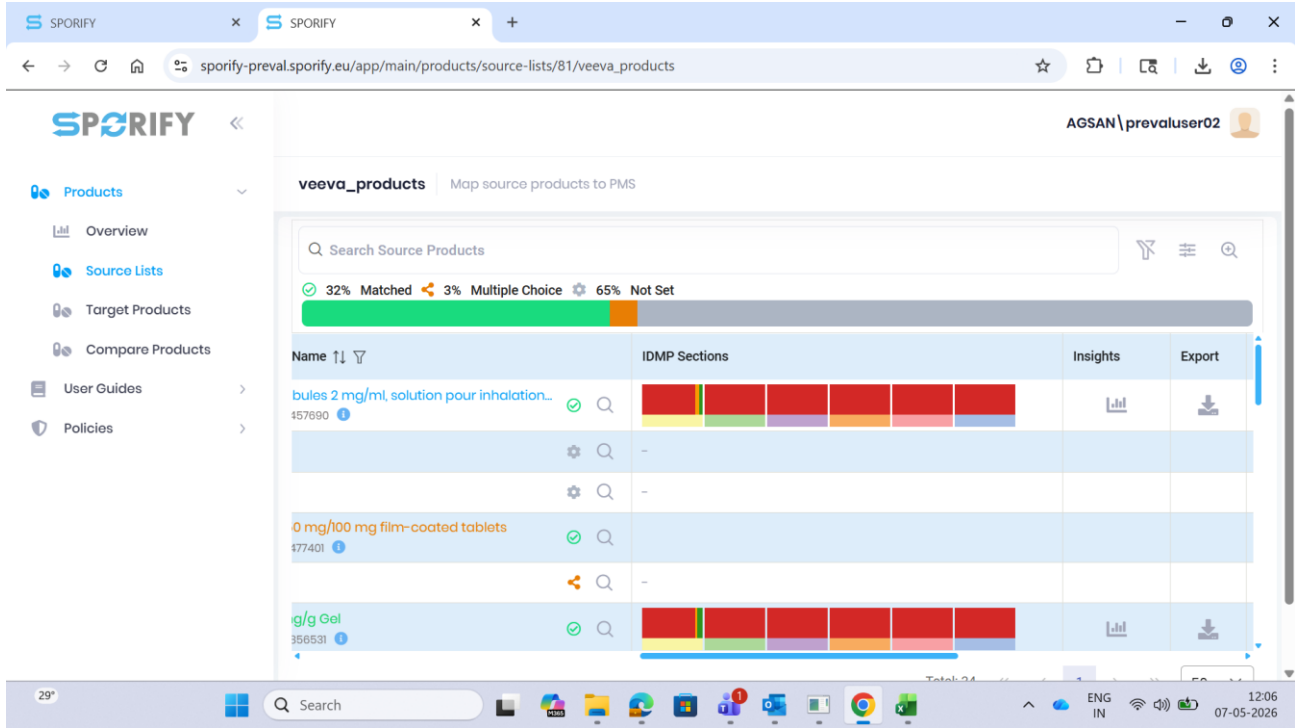
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The main content area shows a search bar for 'Search Source Products' and a progress bar indicating 32% Matched, 3% Multiple Choice, and 65% Not Set. Below this, a table lists products with their IDs and associated IDMP Sections. The products listed are:</p> <table border="1"> <thead> <tr> <th>MS Product Name</th> <th>IDMP Sections</th> <th>Insights</th> </tr> </thead> <tbody> <tr> <td>INTOLIN Nebules 2 mg/ml, solution pour inhalation... AS Id: 600001457690</td> <td>Processing</td> <td></td> </tr> <tr> <td>alarone 250 mg/100 mg film-coated tablets AS Id: 600001477401</td> <td>-</td> <td></td> </tr> <tr> <td>otrex 0.5 mg/g Gel AS Id: 600001856531</td> <td>-</td> <td></td> </tr> </tbody> </table> <p>The interface also includes a sidebar with navigation options like 'Products', 'Overview', 'Source Lists', 'Target Products', 'Compare Products', 'User Guides', and 'Policies'. The user profile 'AGSAN   prevaluser02' is visible in the top right corner. The Windows taskbar at the bottom shows the system time as 12:04 on 07-05-2026.</p>					MS Product Name	IDMP Sections	Insights	INTOLIN Nebules 2 mg/ml, solution pour inhalation... AS Id: 600001457690	Processing		alarone 250 mg/100 mg film-coated tablets AS Id: 600001477401	-		otrex 0.5 mg/g Gel AS Id: 600001856531	-	
MS Product Name	IDMP Sections	Insights															
INTOLIN Nebules 2 mg/ml, solution pour inhalation... AS Id: 600001457690	Processing																
alarone 250 mg/100 mg film-coated tablets AS Id: 600001477401	-																
otrex 0.5 mg/g Gel AS Id: 600001856531	-																

	Project	SPORIFY	Document Type	OQ Script
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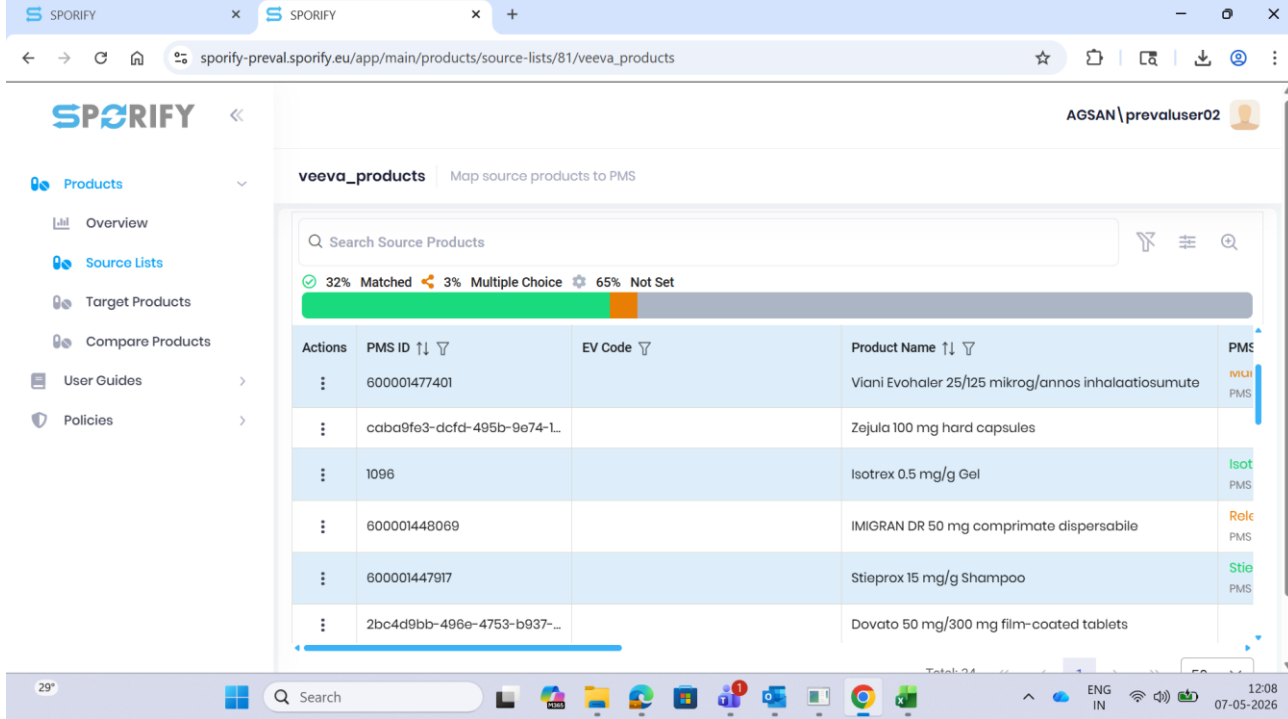
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface for mapping source products to PMS. The page title is 'veeva_products' with the subtitle 'Map source products to PMS'. A search bar is present with the text 'Search Source Products'. Below the search bar, a progress bar indicates '32% Matched', '3% Multiple Choice', and '65% Not Set'. A table lists product entries with columns for 'Product Name', 'IDMP Sections', 'Insights', and 'Export'. The table contains three rows of product data, each with a corresponding IDMP bar chart and an insights icon. The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 12:06.</p>				

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 36	Un map a source Product Record which is mapped.*PS*	NA	Product mapping is removed and comparison details are not available.	AE Sneha S 07 May 2026 at 12:10 PM	Passed

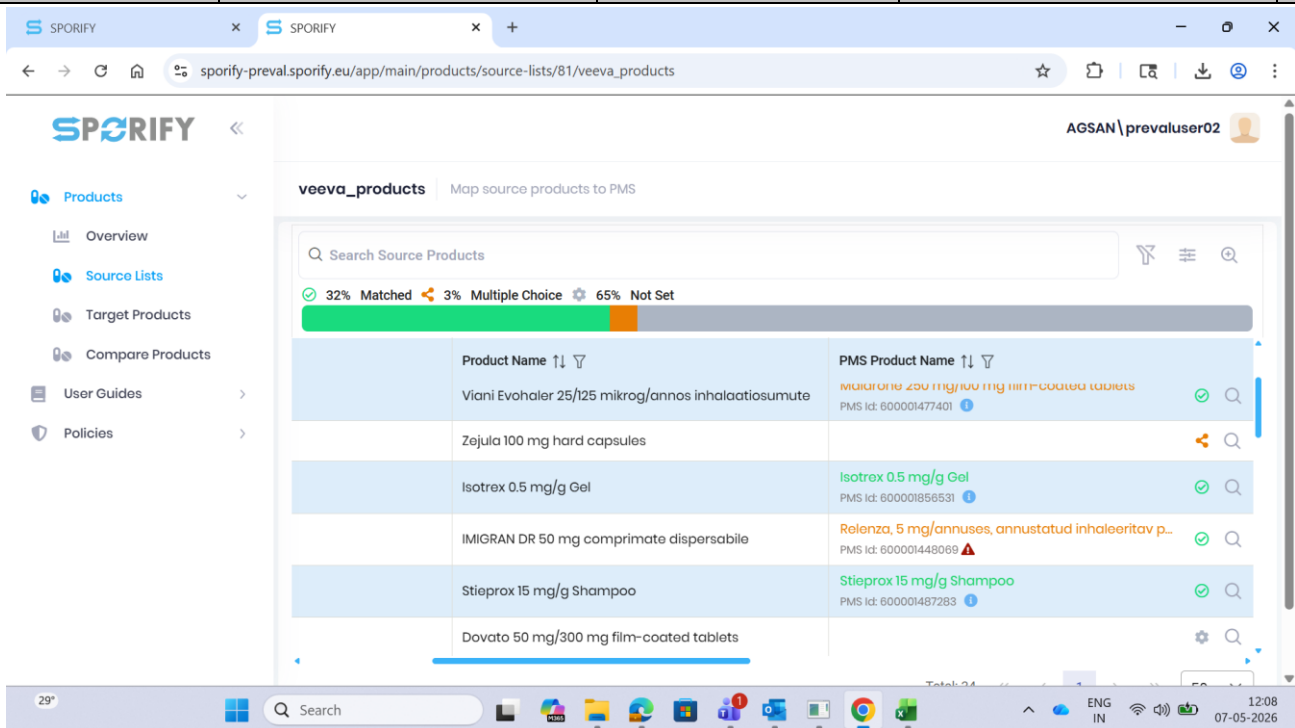



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva\_products. The user is logged in as AGSAN \prevaluser02. The main content area is titled 'veeva\_products' with the subtitle 'Map source products to PMS'. A search bar is present with the text 'Search Source Products'. Below the search bar, a progress bar shows the following status: 32% Matched (green), 3% Multiple Choice (orange), and 65% Not Set (grey). A table lists product details:

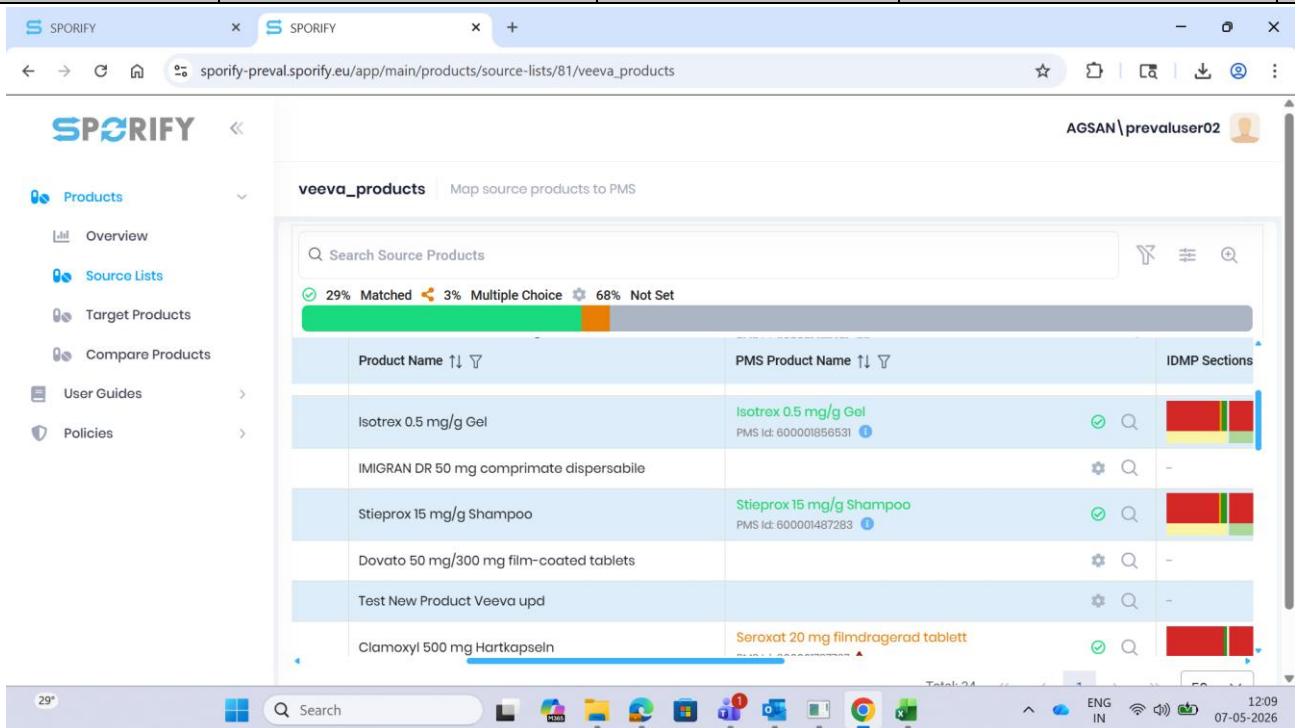
Actions	PMS ID	EV Code	Product Name	PMS
⋮	600001477401		Viani Evohaler 25/125 mikrog/annos inhalatiosumute	MUI PMS
⋮	caba9fe3-dcfd-495b-9e74-1...		Zejula 100 mg hard capsules	
⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS
⋮	600001448069		IMIGRAN DR 50 mg comprimete dispersabile	Role PMS
⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS
⋮	2bc4d9bb-496e-4753-b937-...		Dovato 50 mg/300 mg film-coated tablets	


The Windows taskbar at the bottom shows the system tray with the date 07-05-2026 and time 12:08.

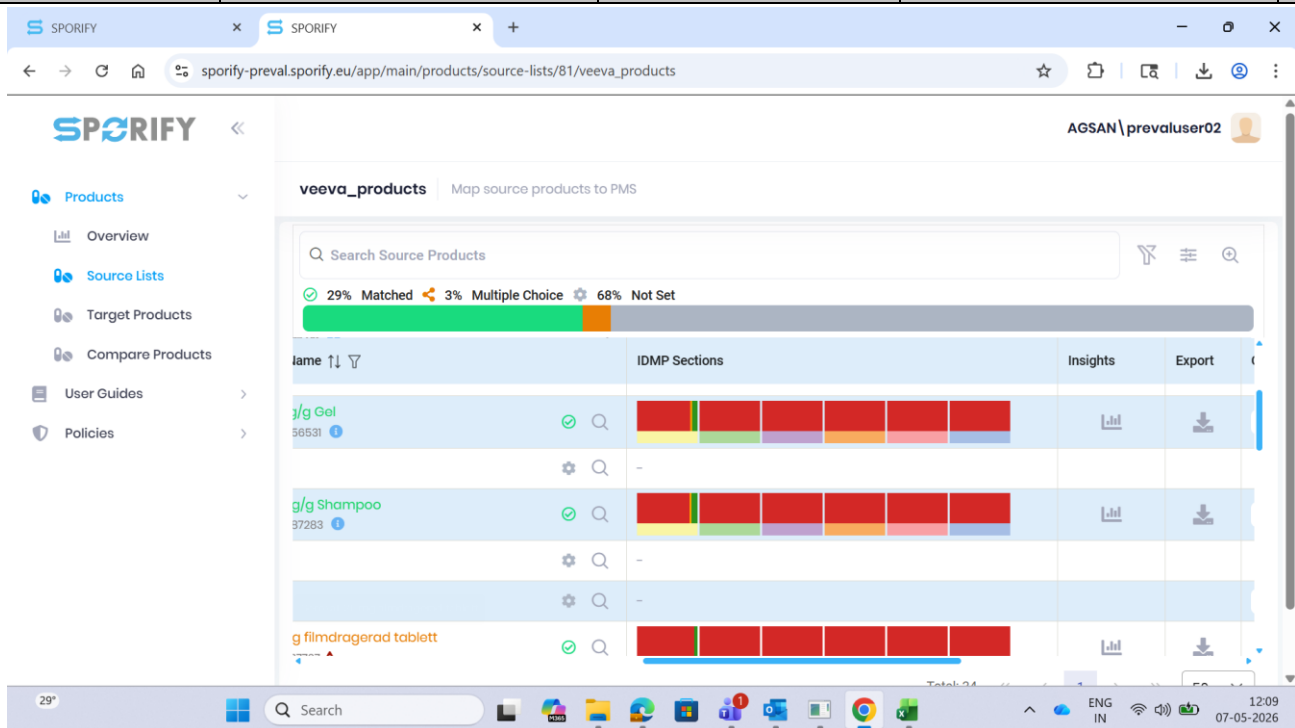
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 151 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																					
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The page title is 'veeva_products   Map source products to PMS'. A search bar is present with the text 'Search Source Products'. Below the search bar, a progress bar indicates '32% Matched', '3% Multiple Choice', and '65% Not Set'. A table lists the following product mappings:</p> <table border="1"> <thead> <tr> <th>Product Name</th> <th>PMS Product Name</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Viani Evohaler 25/125 mikrog/annos inhalaatiosumute</td> <td>maicronis 250 mg/ruu mg film-coated tablets PMS Id: 600001477401</td> <td>Matched (Green checkmark)</td> </tr> <tr> <td>Zejula 100 mg hard capsules</td> <td></td> <td>Multiple Choice (Orange icon)</td> </tr> <tr> <td>Isotrex 0.5 mg/g Gel</td> <td>Isotrex 0.5 mg/g Gel PMS Id: 600001856531</td> <td>Matched (Green checkmark)</td> </tr> <tr> <td>IMIGRAN DR 50 mg comprimate dispersabile</td> <td>Rolenza, 5 mg/annuses, annustatud inhaleeritav p... PMS Id: 600001448068</td> <td>Matched (Green checkmark)</td> </tr> <tr> <td>Stieprox 15 mg/g Shampoo</td> <td>Stieprox 15 mg/g Shampoo PMS Id: 600001487283</td> <td>Matched (Green checkmark)</td> </tr> <tr> <td>Dovato 50 mg/300 mg film-coated tablets</td> <td></td> <td>Not Set (Grey icon)</td> </tr> </tbody> </table>					Product Name	PMS Product Name	Status	Viani Evohaler 25/125 mikrog/annos inhalaatiosumute	maicronis 250 mg/ruu mg film-coated tablets PMS Id: 600001477401	Matched (Green checkmark)	Zejula 100 mg hard capsules		Multiple Choice (Orange icon)	Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531	Matched (Green checkmark)	IMIGRAN DR 50 mg comprimate dispersabile	Rolenza, 5 mg/annuses, annustatud inhaleeritav p... PMS Id: 600001448068	Matched (Green checkmark)	Stieprox 15 mg/g Shampoo	Stieprox 15 mg/g Shampoo PMS Id: 600001487283	Matched (Green checkmark)	Dovato 50 mg/300 mg film-coated tablets		Not Set (Grey icon)
Product Name	PMS Product Name	Status																								
Viani Evohaler 25/125 mikrog/annos inhalaatiosumute	maicronis 250 mg/ruu mg film-coated tablets PMS Id: 600001477401	Matched (Green checkmark)																								
Zejula 100 mg hard capsules		Multiple Choice (Orange icon)																								
Isotrex 0.5 mg/g Gel	Isotrex 0.5 mg/g Gel PMS Id: 600001856531	Matched (Green checkmark)																								
IMIGRAN DR 50 mg comprimate dispersabile	Rolenza, 5 mg/annuses, annustatud inhaleeritav p... PMS Id: 600001448068	Matched (Green checkmark)																								
Stieprox 15 mg/g Shampoo	Stieprox 15 mg/g Shampoo PMS Id: 600001487283	Matched (Green checkmark)																								
Dovato 50 mg/300 mg film-coated tablets		Not Set (Grey icon)																								

	Project	SPORIFY	Document Type	OQ Script
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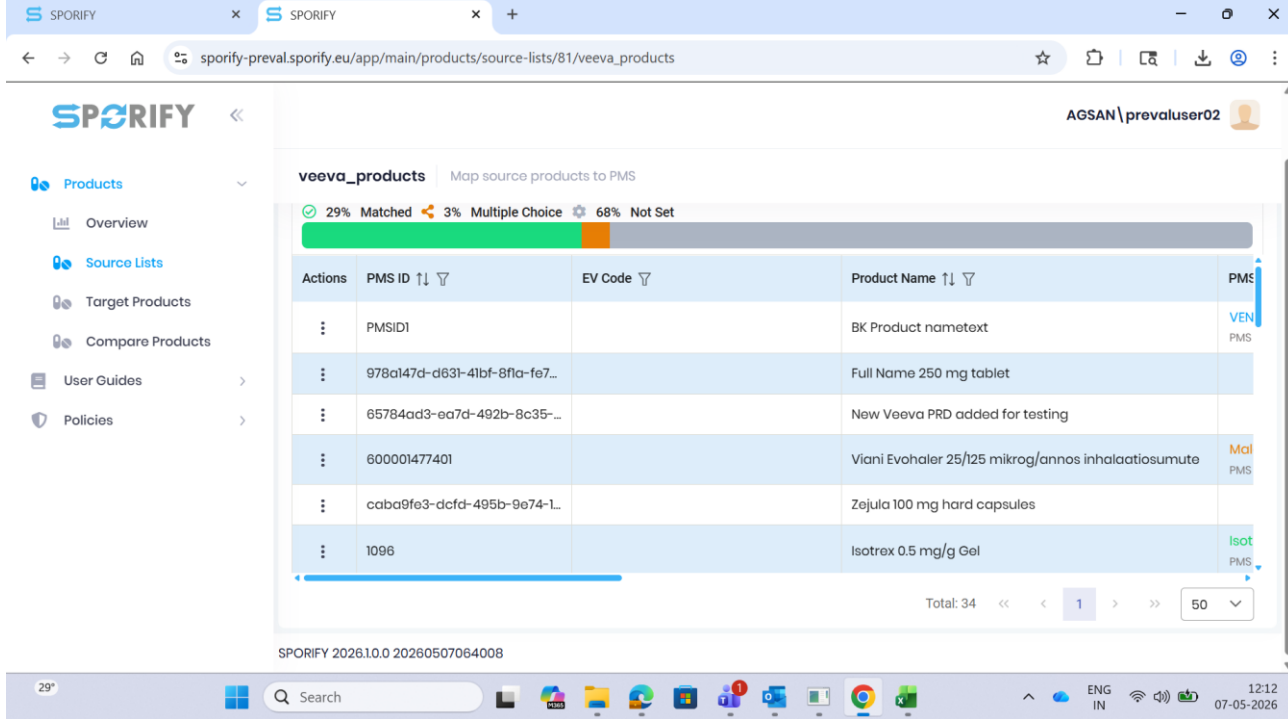
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the 'veeva_products' mapping interface in the SPORIFY application. The page title is 'veeva_products' with the subtitle 'Map source products to PMS'. A search bar is present at the top. Below it, a progress bar indicates the status of the mapping: 29% Matched (green), 3% Multiple Choice (orange), and 68% Not Set (grey). A table lists the source products and their corresponding PMS product names, along with IDMP sections. The table has columns for 'Product Name', 'PMS Product Name', and 'IDMP Sections'. The products listed are: Isotrex 0.5 mg/g Gel, IMIGRAN DR 50 mg comprimate dispersabile, Stieprox 15 mg/g Shampoo, Dovato 50 mg/300 mg film-coated tablets, Test New Product Veeva upd, and Clamoxyl 500 mg Hartkapseln. The PMS product names are: Isotrex 0.5 mg/g Gel (PMS Id: 600001856531), Stieprox 15 mg/g Shampoo (PMS Id: 600001487283), and Seroxat 20 mg filmdragerad tablett. The IDMP sections are represented by colored bars (red, yellow, green).</p>				

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

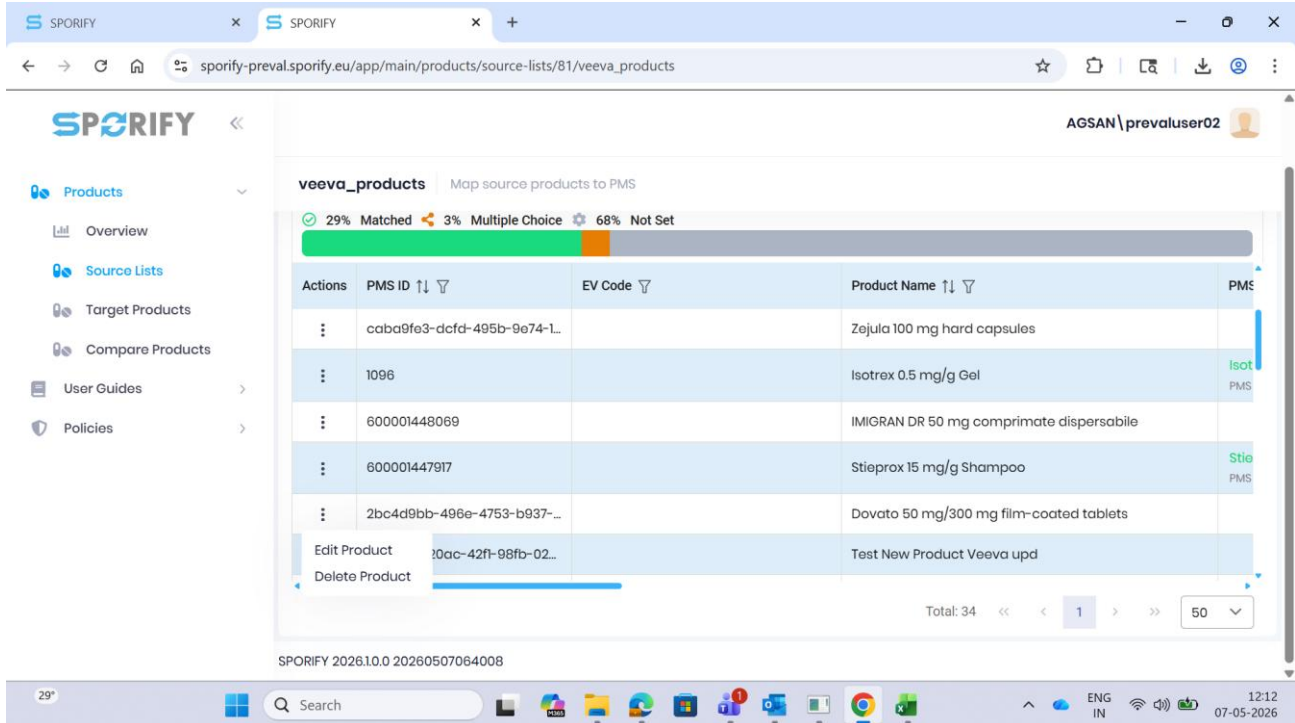
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 37	Delete a product from Veeva source list and verify the products count.*PS*	NA	Product record is deleted successfully and appropriate count of products are displayed.	AE Sneha S 07 May 2026 at 12:14 PM	Passed

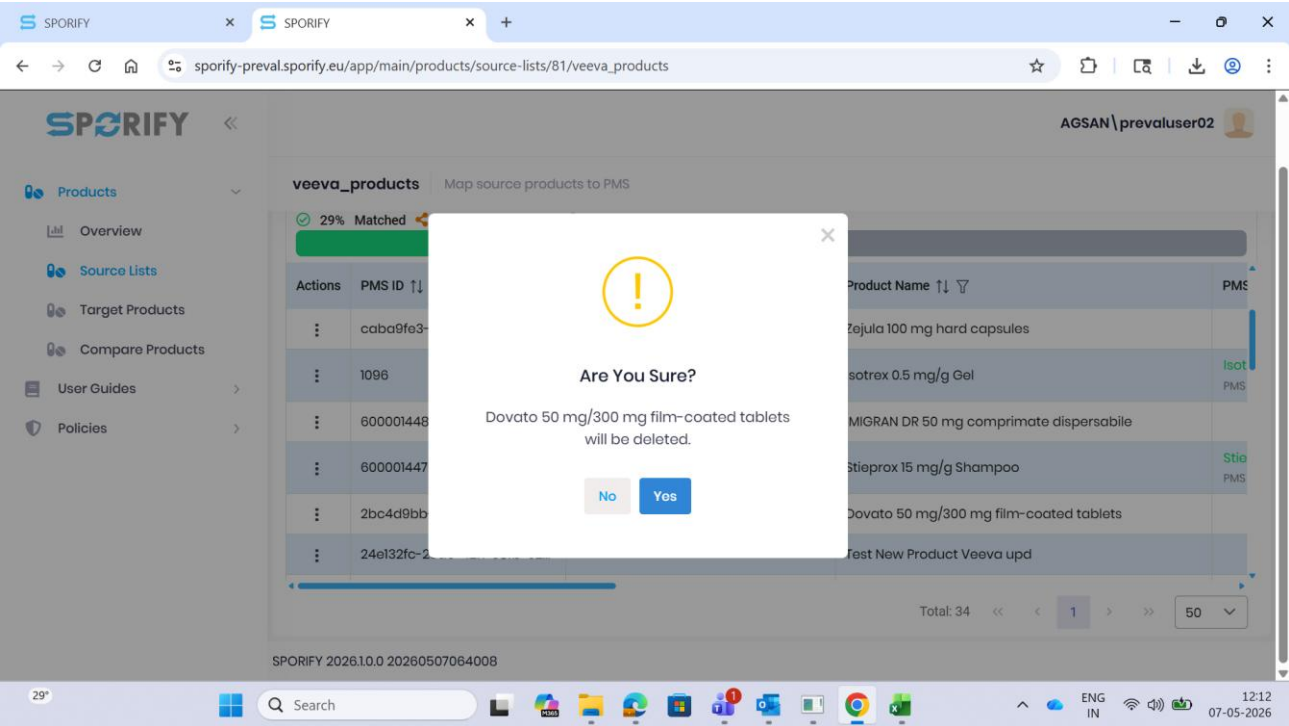



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products`. The application header includes the SPORIFY logo and the user profile 'AGSAN \prevaluser02'. The main content area is titled 'veeva\_products' and shows a progress bar with '29% Matched', '3% Multiple Choice', and '68% Not Set'. Below the progress bar is a table with the following columns: Actions, PMS ID, EV Code, Product Name, and PMS. The table contains several rows of product data, including 'BK Product nametext', 'Full Name 250 mg tablet', 'New Veeva PRD added for testing', 'Viani Evohaler 25/125 mikrog/annos inhalaatiosumute', 'Zejula 100 mg hard capsules', and 'Isotrex 0.5 mg/g Gel'. The bottom of the interface shows a Windows taskbar with the date '07-05-2026' and time '12:12'.

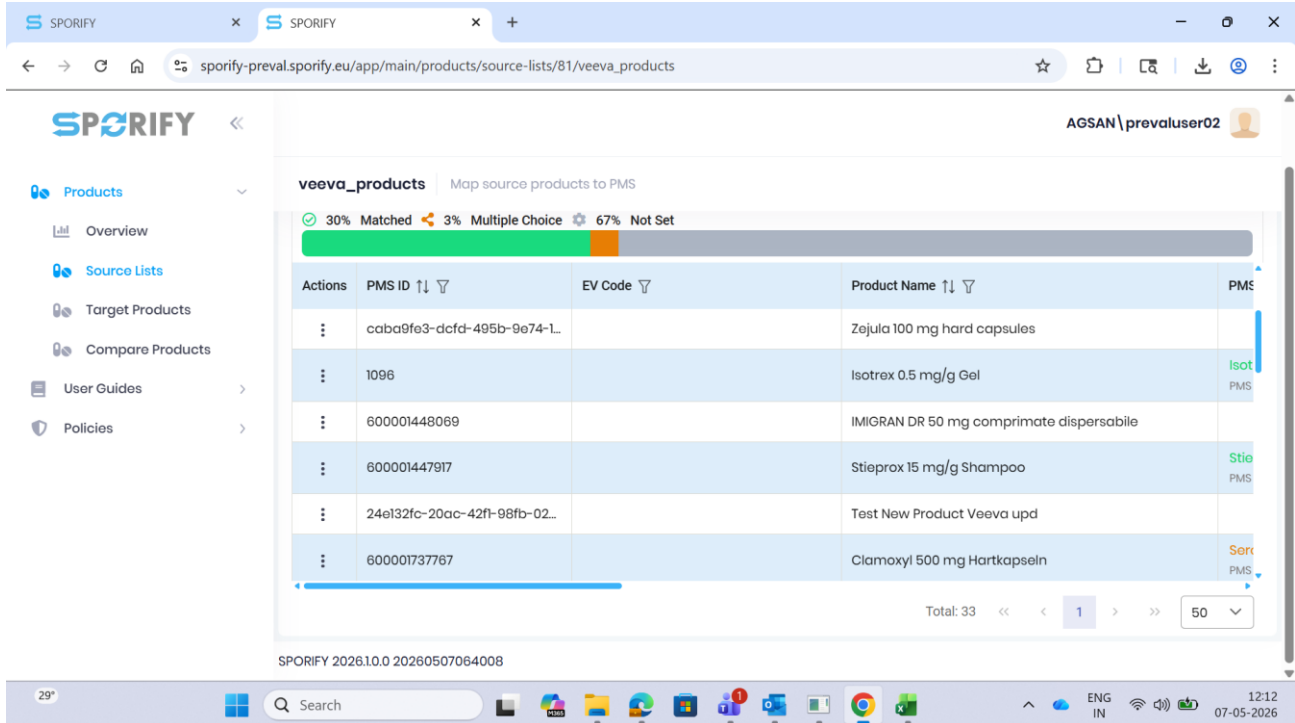
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																								
	 <p>The screenshot shows the SPORIFY application interface for mapping source products to PMS. The main content area displays a table with the following data:</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>caba9fe3-dcfd-495b-9e74-L...</td> <td></td> <td>Zejula 100 mg hard capsules</td> <td></td> </tr> <tr> <td>⋮</td> <td>1096</td> <td></td> <td>Isotrex 0.5 mg/g Gel</td> <td>Isot PMS</td> </tr> <tr> <td>⋮</td> <td>600001448069</td> <td></td> <td>IMIGRAN DR 50 mg comprimato dispersabile</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001447917</td> <td></td> <td>Stieprox 15 mg/g Shampoo</td> <td>Stie PMS</td> </tr> <tr> <td>⋮</td> <td>2bc4d9bb-496e-4753-b937-...</td> <td></td> <td>Dovato 50 mg/300 mg film-coated tablets</td> <td></td> </tr> <tr> <td>Edit Product</td> <td>20ac-42f1-98fb-02...</td> <td></td> <td>Test New Product Veeva upd</td> <td></td> </tr> <tr> <td>Delete Product</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>At the bottom of the application window, the system tray shows the date and time: 12:12 07-05-2026.</p>					Actions	PMS ID	EV Code	Product Name	PMS	⋮	caba9fe3-dcfd-495b-9e74-L...		Zejula 100 mg hard capsules		⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS	⋮	600001448069		IMIGRAN DR 50 mg comprimato dispersabile		⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS	⋮	2bc4d9bb-496e-4753-b937-...		Dovato 50 mg/300 mg film-coated tablets		Edit Product	20ac-42f1-98fb-02...		Test New Product Veeva upd		Delete Product				
Actions	PMS ID	EV Code	Product Name	PMS																																									
⋮	caba9fe3-dcfd-495b-9e74-L...		Zejula 100 mg hard capsules																																										
⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS																																									
⋮	600001448069		IMIGRAN DR 50 mg comprimato dispersabile																																										
⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS																																									
⋮	2bc4d9bb-496e-4753-b937-...		Dovato 50 mg/300 mg film-coated tablets																																										
Edit Product	20ac-42f1-98fb-02...		Test New Product Veeva upd																																										
Delete Product																																													

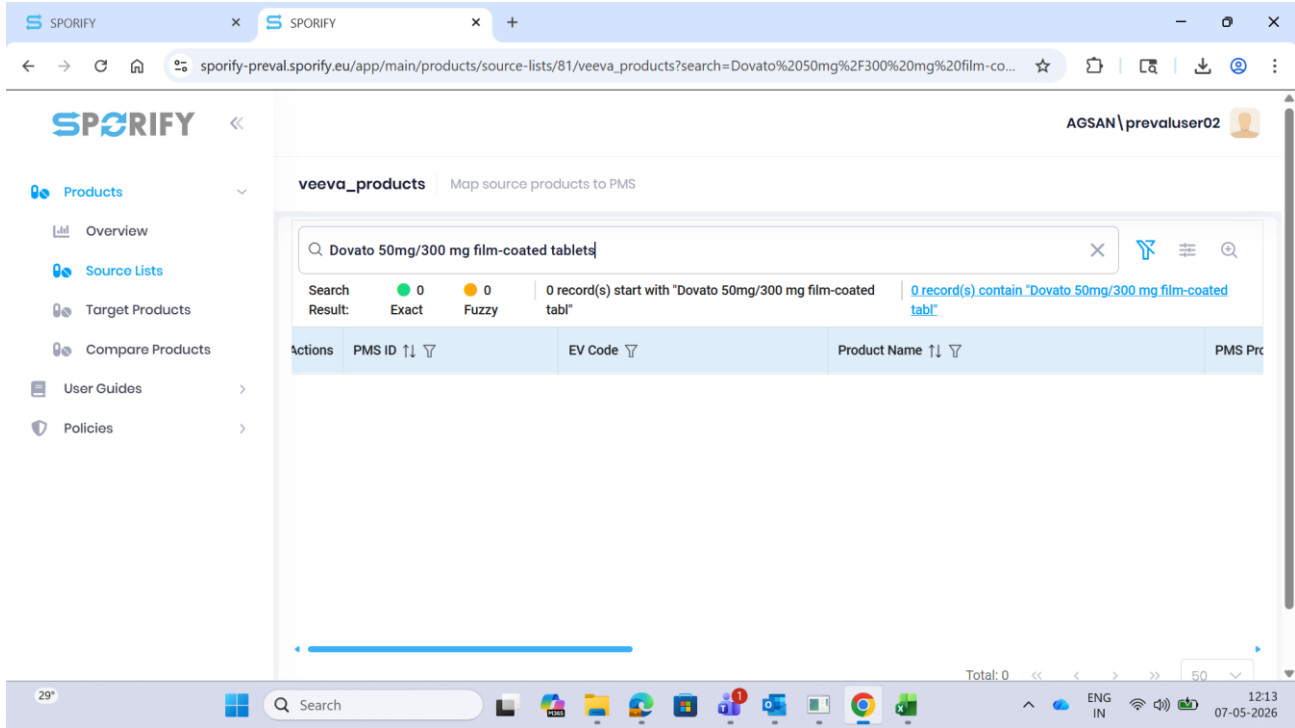
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			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

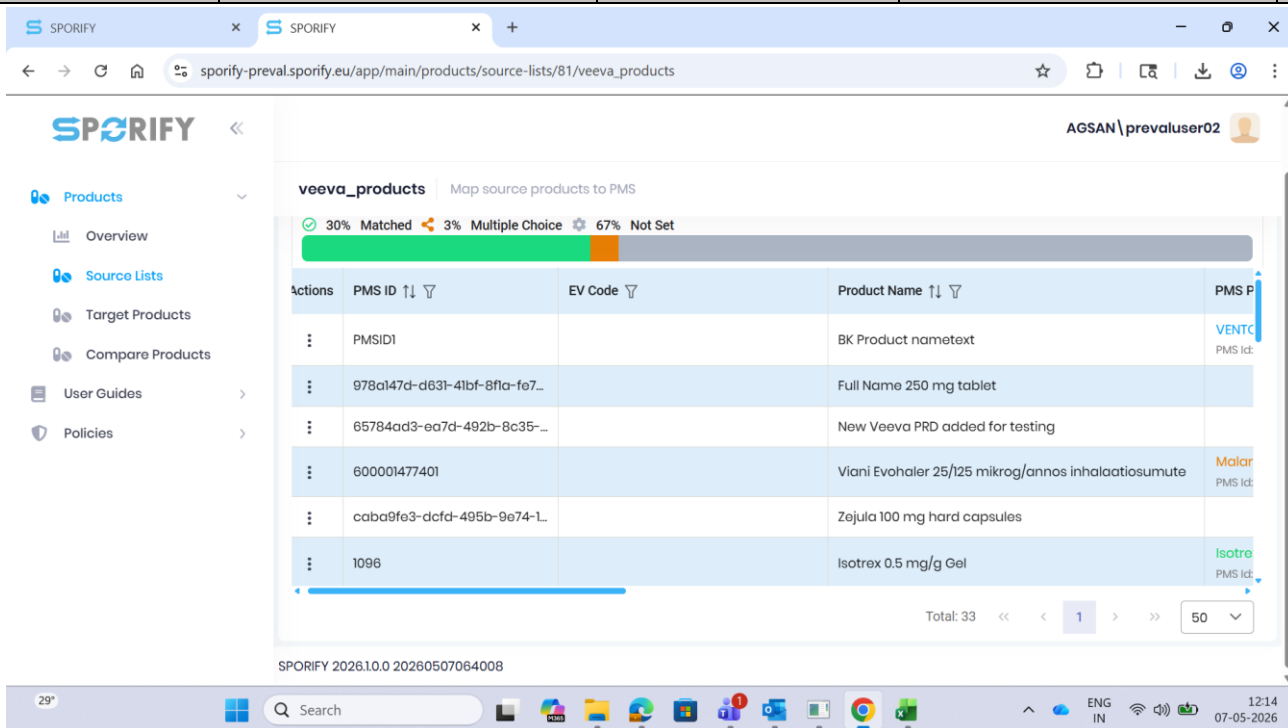
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the SPORIFY application interface. The main content area displays a table titled 'veeva_products' with the subtitle 'Map source products to PMS'. Above the table, there is a progress bar indicating 30% Matched (green), 3% Multiple Choice (orange), and 67% Not Set (grey). The table has columns for Actions, PMS ID, EV Code, Product Name, and PMS. The data rows are as follows:</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>caba9fe3-dcfd-495b-9e74-L...</td> <td></td> <td>Zejula 100 mg hard capsules</td> <td></td> </tr> <tr> <td>⋮</td> <td>1096</td> <td></td> <td>Isotrex 0.5 mg/g Gel</td> <td>Isot PMS</td> </tr> <tr> <td>⋮</td> <td>600001448069</td> <td></td> <td>IMIGRAN DR 50 mg comprimato dispersabile</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001447917</td> <td></td> <td>Stieprox 15 mg/g Shampoo</td> <td>Stie PMS</td> </tr> <tr> <td>⋮</td> <td>24e132fc-20ac-42f1-98fb-02...</td> <td></td> <td>Test New Product Veeva upd</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001737767</td> <td></td> <td>Clamoxyl 500 mg Hartkapseln</td> <td>Seri PMS</td> </tr> </tbody> </table> <p>At the bottom of the table, it says 'Total: 33' with navigation arrows and a dropdown menu set to '50'. The footer of the application shows 'SPORIFY 2026.1.0.0 20260507064008'. The Windows taskbar at the bottom shows the date '12:12 07-05-2026' and language 'ENG IN'.</p>					Actions	PMS ID	EV Code	Product Name	PMS	⋮	caba9fe3-dcfd-495b-9e74-L...		Zejula 100 mg hard capsules		⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS	⋮	600001448069		IMIGRAN DR 50 mg comprimato dispersabile		⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS	⋮	24e132fc-20ac-42f1-98fb-02...		Test New Product Veeva upd		⋮	600001737767		Clamoxyl 500 mg Hartkapseln	Seri PMS
Actions	PMS ID	EV Code	Product Name	PMS																																				
⋮	caba9fe3-dcfd-495b-9e74-L...		Zejula 100 mg hard capsules																																					
⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS																																				
⋮	600001448069		IMIGRAN DR 50 mg comprimato dispersabile																																					
⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS																																				
⋮	24e132fc-20ac-42f1-98fb-02...		Test New Product Veeva upd																																					
⋮	600001737767		Clamoxyl 500 mg Hartkapseln	Seri PMS																																				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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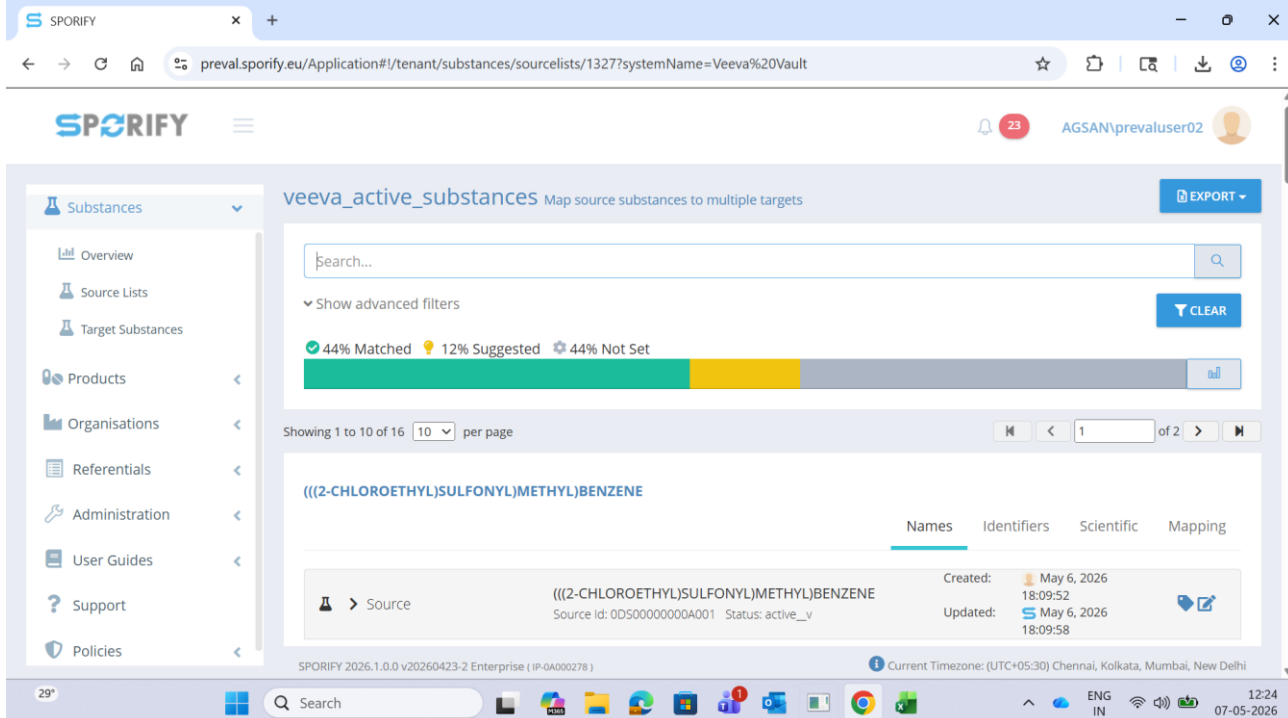
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web application interface. The search bar contains the text "Dovato 50mg/300 mg film-coated tablets". Below the search bar, the results summary indicates "0 record(s) start with 'Dovato 50mg/300 mg film-coated tabl'" and "0 record(s) contain 'Dovato 50mg/300 mg film-coated tabl'". The table below the summary is empty, with columns for Actions, PMS ID, EV Code, Product Name, and PMS Proc. The user is logged in as AGSAN \prevaluser02.</p>				

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface for mapping source products to PMS. The page title is 'veeva_products' with a subtitle 'Map source products to PMS'. A progress bar indicates 30% Matched (green), 3% Multiple Choice (orange), and 67% Not Set (grey). Below the progress bar is a table with columns: Actions, PMS ID, EV Code, Product Name, and PMS P. The table contains several rows of product data, including 'BK Product nametext', 'Full Name 250 mg tablet', 'New Veeva PRD added for testing', 'Viani Evohaler 25/125 mikrog/annos inhalaatiosumute', 'Zejula 100 mg hard capsules', and 'Isotrex 0.5 mg/g Gel'. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 12:14.</p>				

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 38	Navigate to Substances>> Source lists and verify the Veeva source lists for Substances.*PS*	NA	Veeva source list for Substances are created with appropriate count of substances. Substances are auto mapped wherever target substances are matched.	AE Sneha S 07 May 2026 at 12:26 PM	Passed

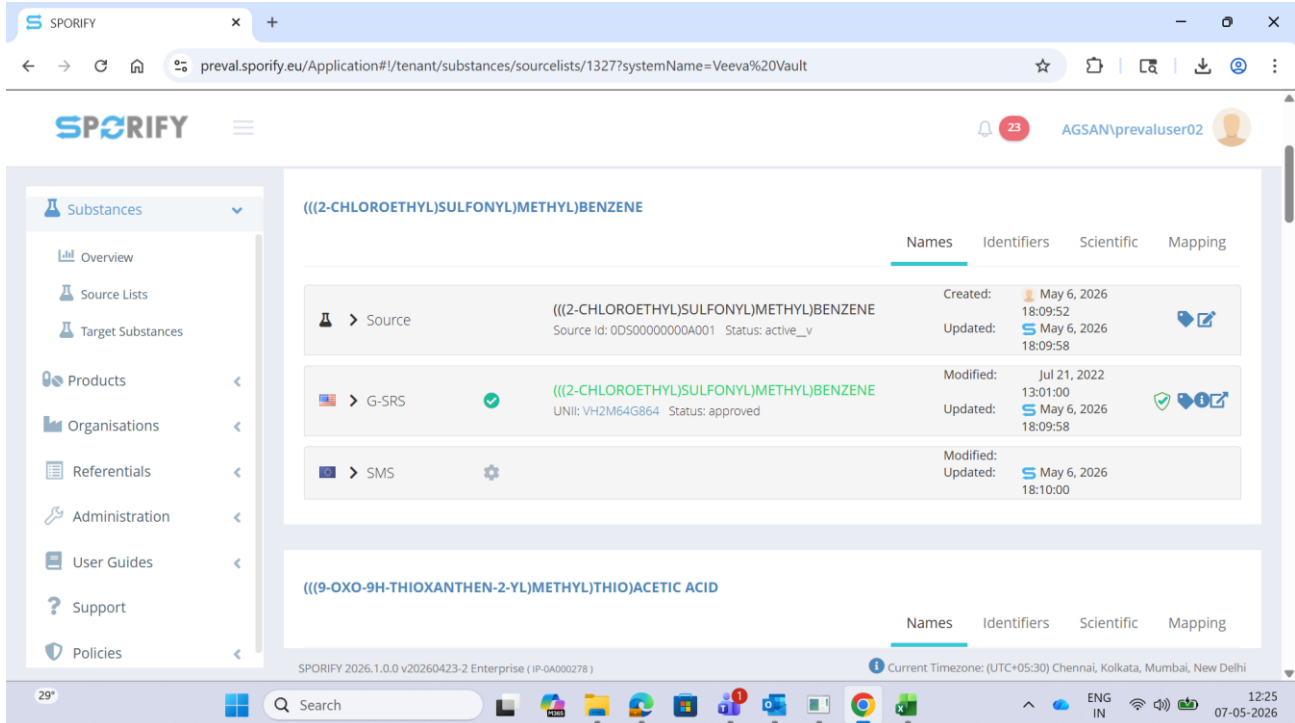



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The main content area is titled "veeva\_active\_substances" and includes a search bar, a "Show advanced filters" dropdown, and a progress bar showing 44% Matched (green), 12% Suggested (yellow), and 44% Not Set (grey). Below the progress bar, it indicates "Showing 1 to 10 of 16" items per page. The first item in the list is "(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE". The table below shows details for this substance:

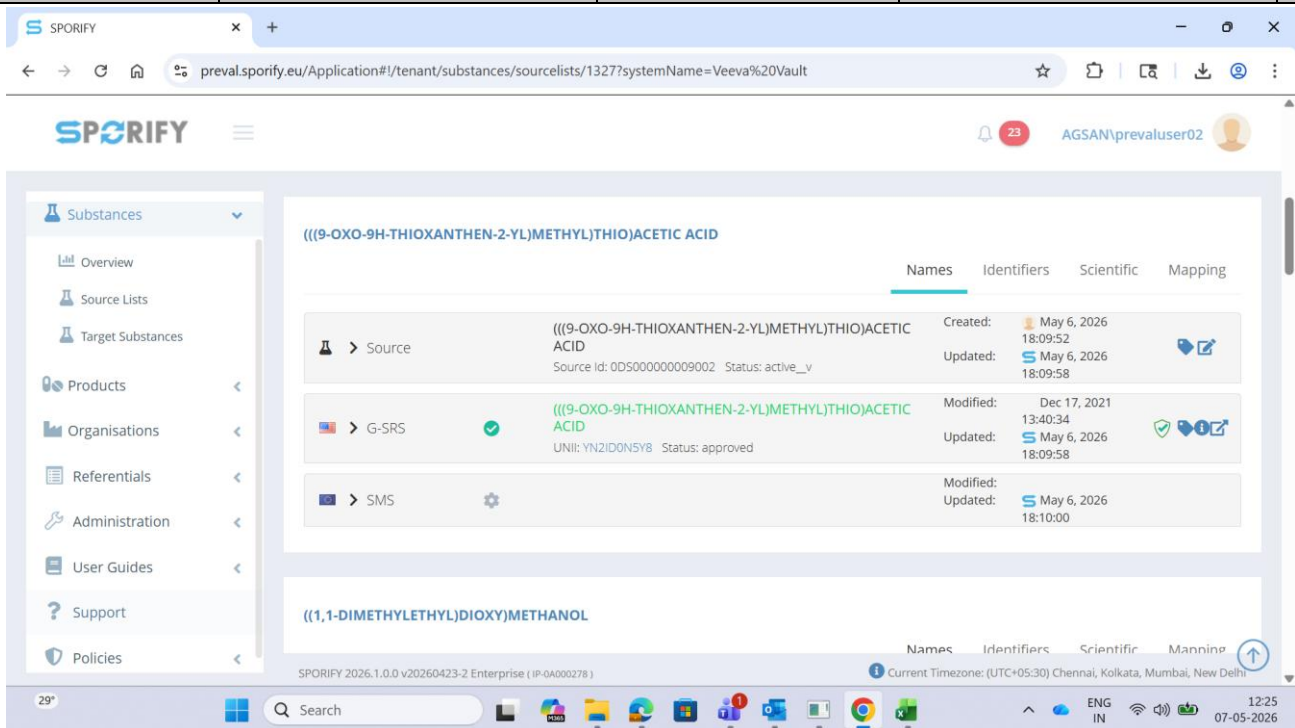
Names	Identifiers	Scientific	Mapping
Source	Source id: ODS00000000A001	Status: active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58


The footer of the application shows "SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)" and "Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi". The Windows taskbar at the bottom shows the date and time as 12:24 on 07-05-2026.

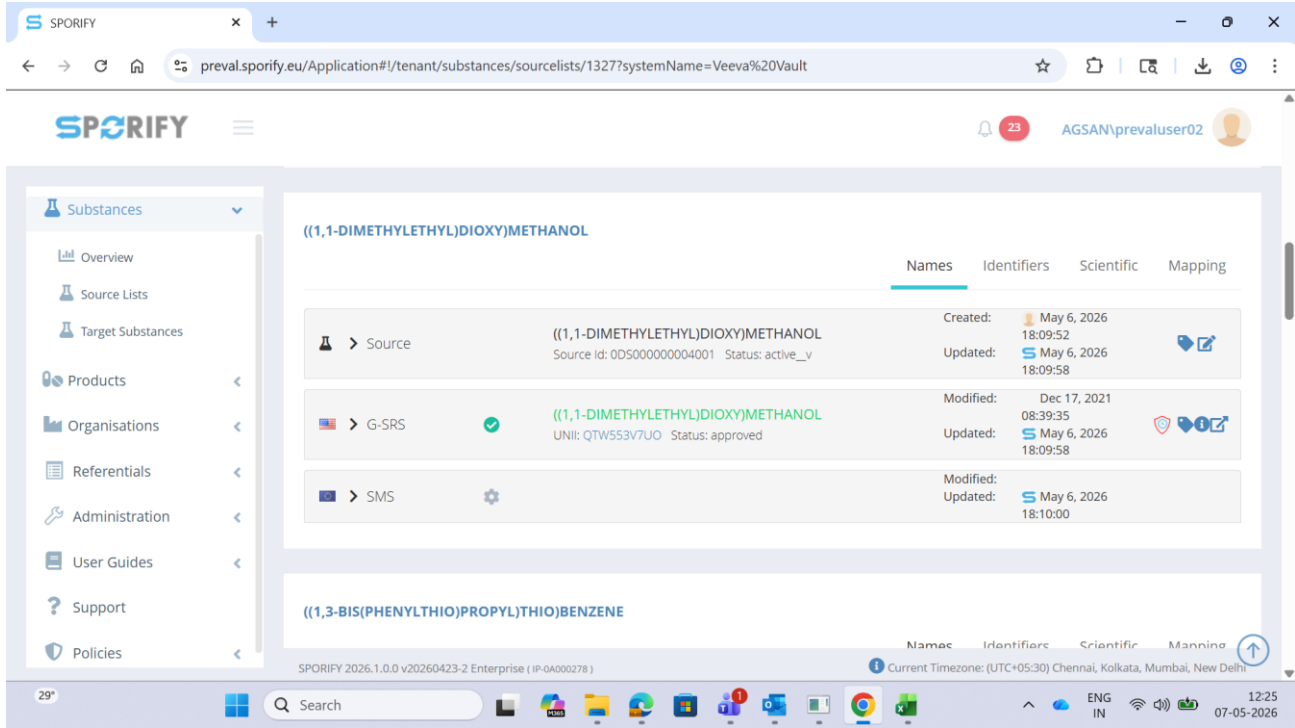
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 161 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area shows a list of substances under the heading <code>Substances</code>. Two substances are visible:</p> <ul style="list-style-type: none"> <li><b>Substance 1:</b> <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>. It is categorized as a 'Source' with source ID <code>0DS0000000A001</code> and status <code>active_v</code>. It was created on May 6, 2026, at 18:09:52 and updated at 18:09:58.</li> <li><b>Substance 2:</b> <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>. It is categorized as 'G-SRS' with UNII <code>VH2M64G864</code> and status <code>approved</code>. It was modified on Jul 21, 2022, at 13:01:00 and updated on May 6, 2026, at 18:09:58.</li> </ul> <p>Below these, another substance is partially visible: <code>(((9-OXO-9H-THIOXANTHEN-2-YL)METHYL)THIO)ACETIC ACID</code>. The interface includes a navigation sidebar on the left with options like Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The footer shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone as <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>.</p>				

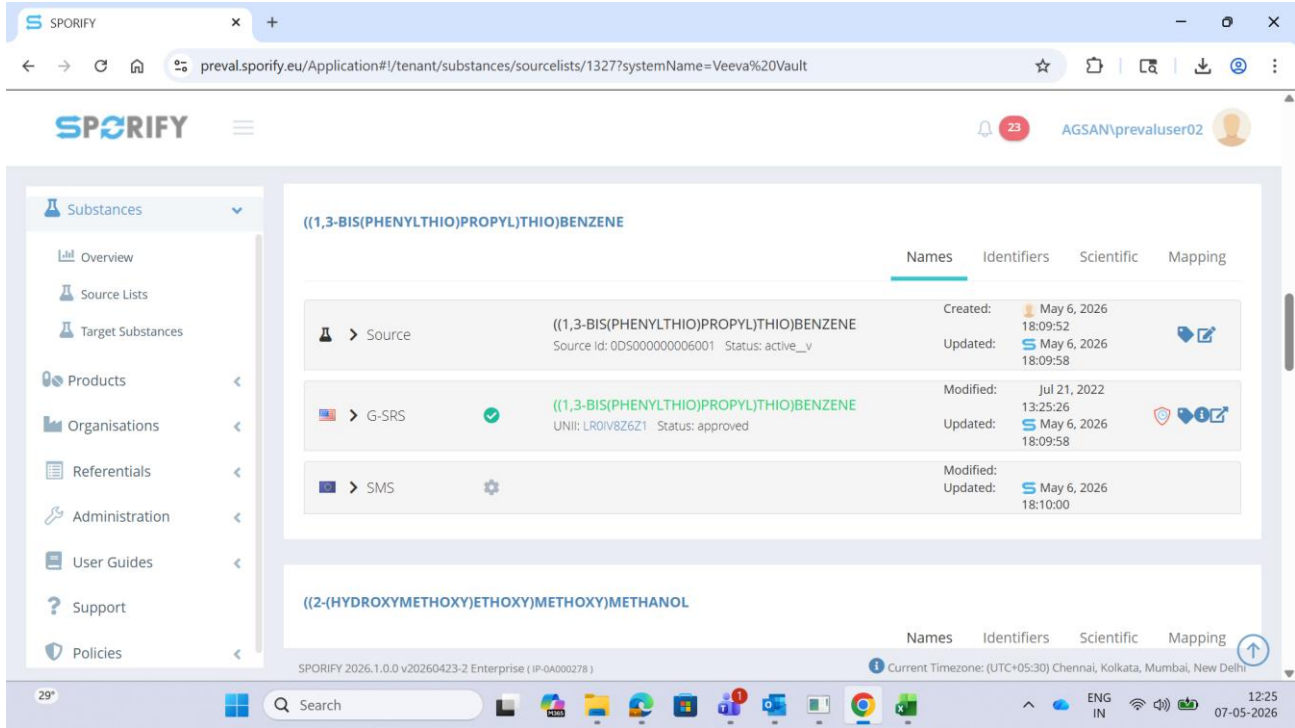
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows 'preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault'. The application header includes the SPORIFY logo, a notification bell with '23', and the user 'AGSAN\prevaluser02'. A left-hand navigation menu lists various categories like Substances, Products, and Organisations. The main content area shows a list of source entries for two chemical substances. The first substance is ((9-OXO-9H-THIOXANTHEN-2-YL)METHYL)THIO)ACETIC ACID, with entries for 'Source', 'G-SRS', and 'SMS'. The second substance is ((1,1-DIMETHYLETHYL)DIOXY)METHANOL. Each entry includes creation/modification dates and times. The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 12:25.</p>				

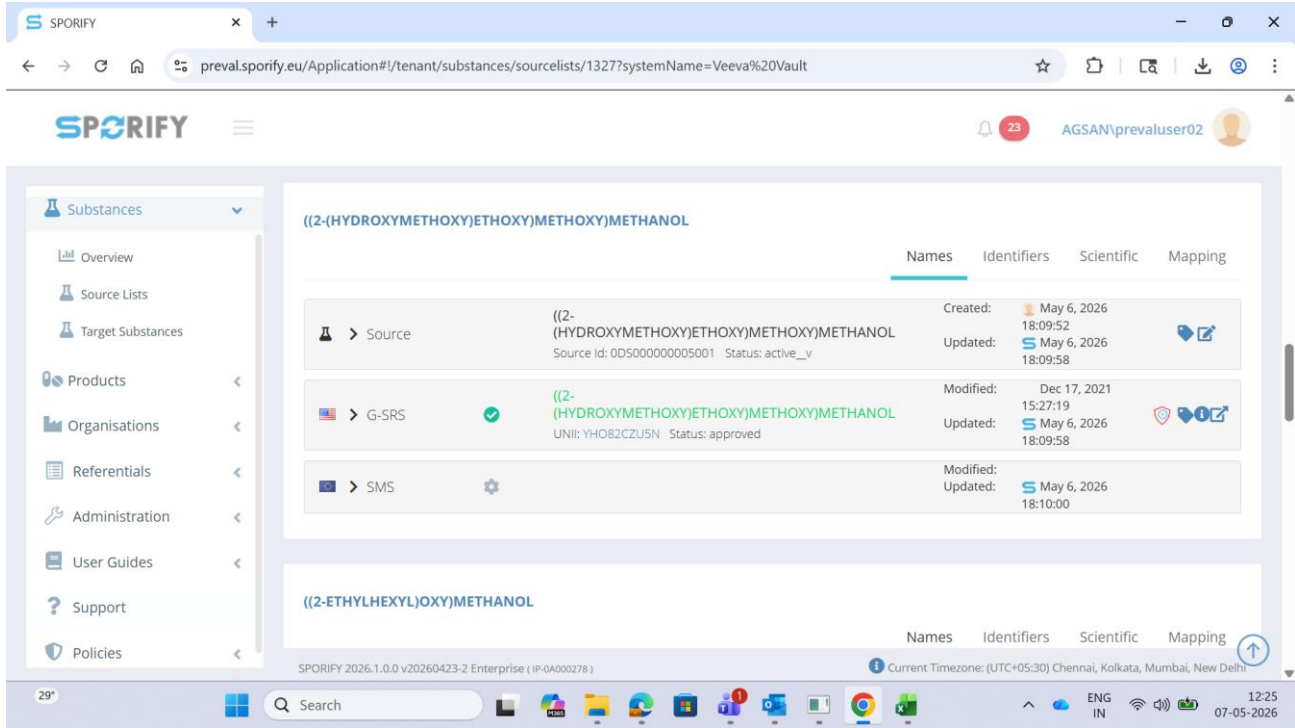
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area shows a list of source lists for the chemical <chem>CC1=CC=C(C=C1)OC2=CC=CC=C2</chem> ((1,1-DIMETHYLETHYL)DIOXY)METHANOL. The list includes:</p> <ul style="list-style-type: none"> <li><b>Source:</b> ((1,1-DIMETHYLETHYL)DIOXY)METHANOL, Source id: 0D50000000004001, Status: active_v. Created: May 6, 2026 18:09:52, Updated: May 6, 2026 18:09:58.</li> <li><b>G-SRS:</b> ((1,1-DIMETHYLETHYL)DIOXY)METHANOL, UNII: QTW553V7UO, Status: approved. Modified: Dec 17, 2021 08:39:35, Updated: May 6, 2026 18:09:58.</li> <li><b>SMS:</b> Modified: May 6, 2026 18:10:00, Updated: May 6, 2026 18:10:00.</li> </ul> <p>Below this, the chemical <chem>C1=CC=C(C=C1)SC2=CC=CC=C2</chem> ((1,3-BIS(PHENYLTHIO)PROPYL)THIO)BENZENE is partially visible. The footer of the application shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone: <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>12:25</code>.</p>				

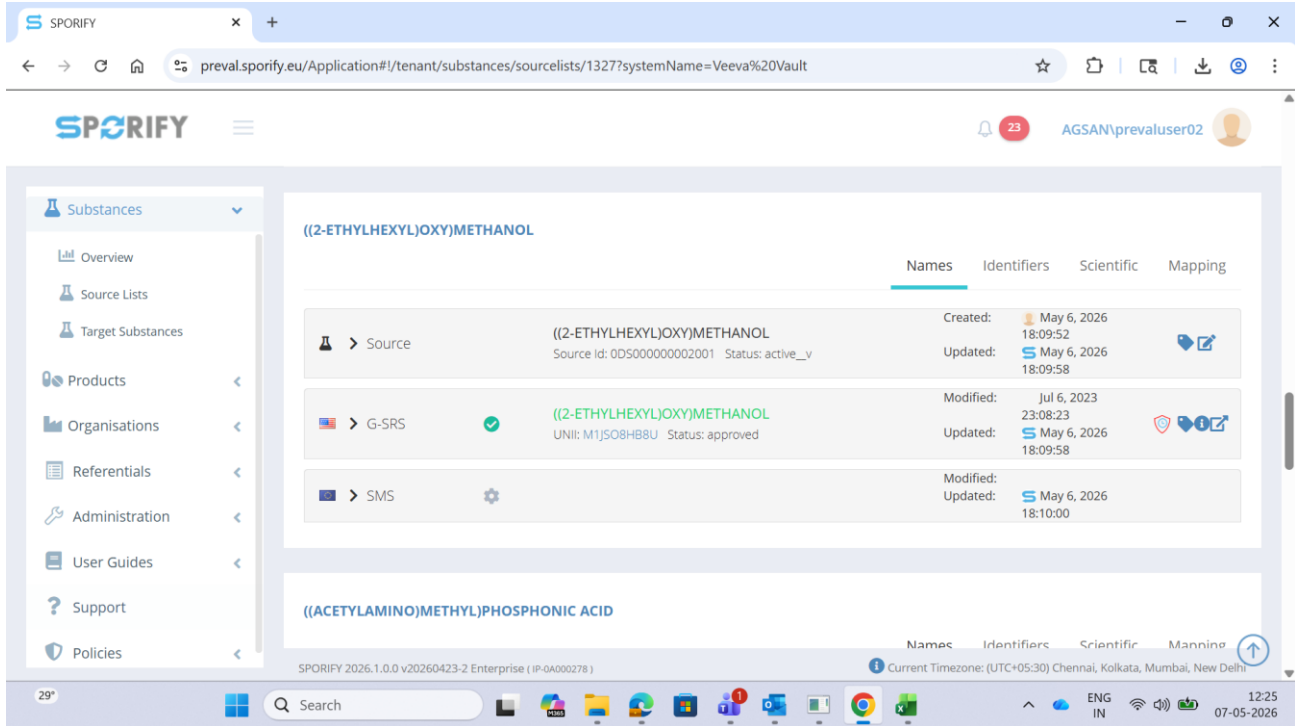
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as AGSAN\prevaluser02. The main content area shows the details for the substance <b>((1,3-BIS(PHENYLTHIO)PROPYL)THIO)BENZENE</b>. It includes a table with columns for Name, Identifiers, Scientific, and Mapping. The table lists three entries: a Source, a G-SRS, and an SMS. The Source entry has a status of 'active_v' and was created on May 6, 2026. The G-SRS entry has a status of 'approved' and was modified on Jul 21, 2022. The SMS entry was modified on May 6, 2026. Below this, the substance <b>((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL</b> is partially visible. The Windows taskbar at the bottom shows the date as 07-05-2026 and the time as 12:25.</p>				

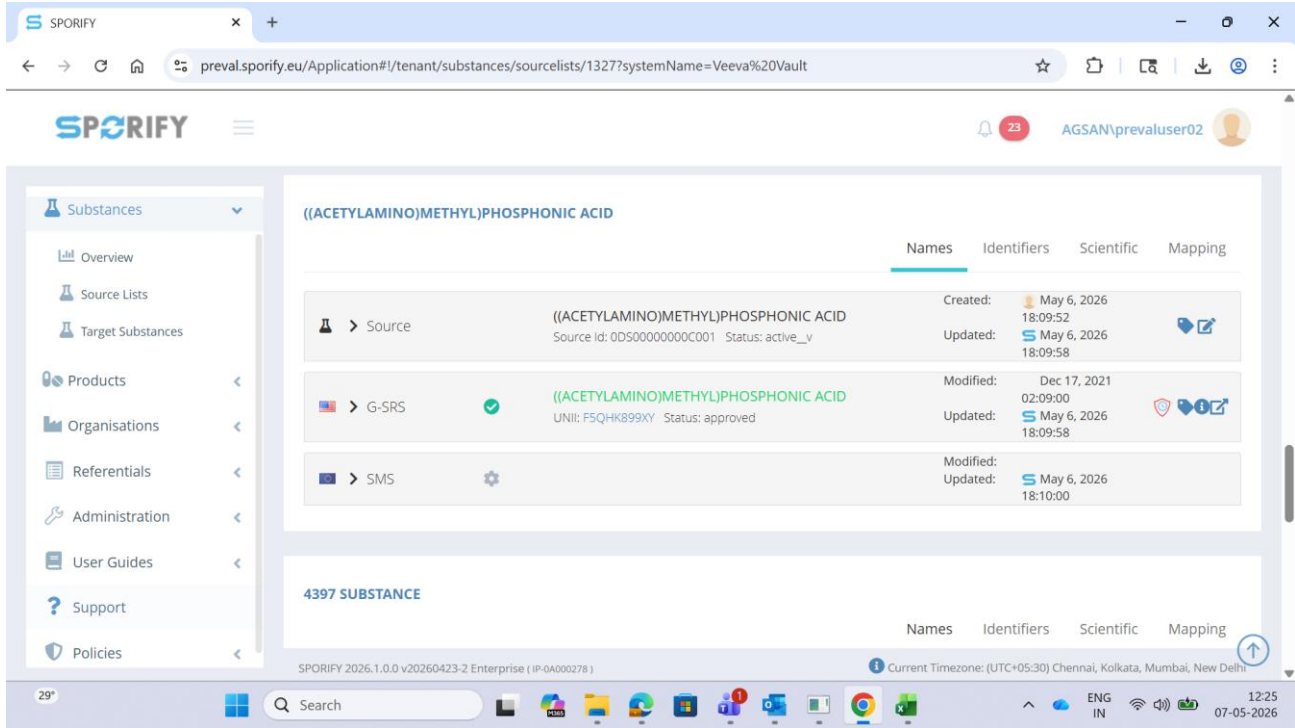
	Project	SPORIFY	Document Type	OO Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various categories: Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area is titled 'Substances' and shows a list of entries for '((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL'. The entries are organized into tabs: Names, Identifiers, Scientific, and Mapping. The 'Names' tab is active, showing three rows of data:</p> <table border="1"> <thead> <tr> <th>Source</th> <th>Substance Name</th> <th>Created</th> <th>Updated</th> </tr> </thead> <tbody> <tr> <td>&gt; Source</td> <td>((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL Source id: 0D5000000005001 Status: active_v</td> <td>May 6, 2026 18:09:52</td> <td>May 6, 2026 18:09:58</td> </tr> <tr> <td>&gt; G-SRS</td> <td>((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL UNII: YHO82CZUSN Status: approved</td> <td>Dec 17, 2021 15:27:19</td> <td>May 6, 2026 18:09:58</td> </tr> <tr> <td>&gt; SMS</td> <td></td> <td>May 6, 2026 18:10:00</td> <td></td> </tr> </tbody> </table> <p>Below this, another substance entry is partially visible: '((2-ETHYLHEXYL)OXY)METHANOL'. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '12:25'.</p>					Source	Substance Name	Created	Updated	> Source	((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL Source id: 0D5000000005001 Status: active_v	May 6, 2026 18:09:52	May 6, 2026 18:09:58	> G-SRS	((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL UNII: YHO82CZUSN Status: approved	Dec 17, 2021 15:27:19	May 6, 2026 18:09:58	> SMS		May 6, 2026 18:10:00	
Source	Substance Name	Created	Updated																		
> Source	((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL Source id: 0D5000000005001 Status: active_v	May 6, 2026 18:09:52	May 6, 2026 18:09:58																		
> G-SRS	((2-(HYDROXYMETHOXY)ETHOXY)METHOXY)METHANOL UNII: YHO82CZUSN Status: approved	Dec 17, 2021 15:27:19	May 6, 2026 18:09:58																		
> SMS		May 6, 2026 18:10:00																			

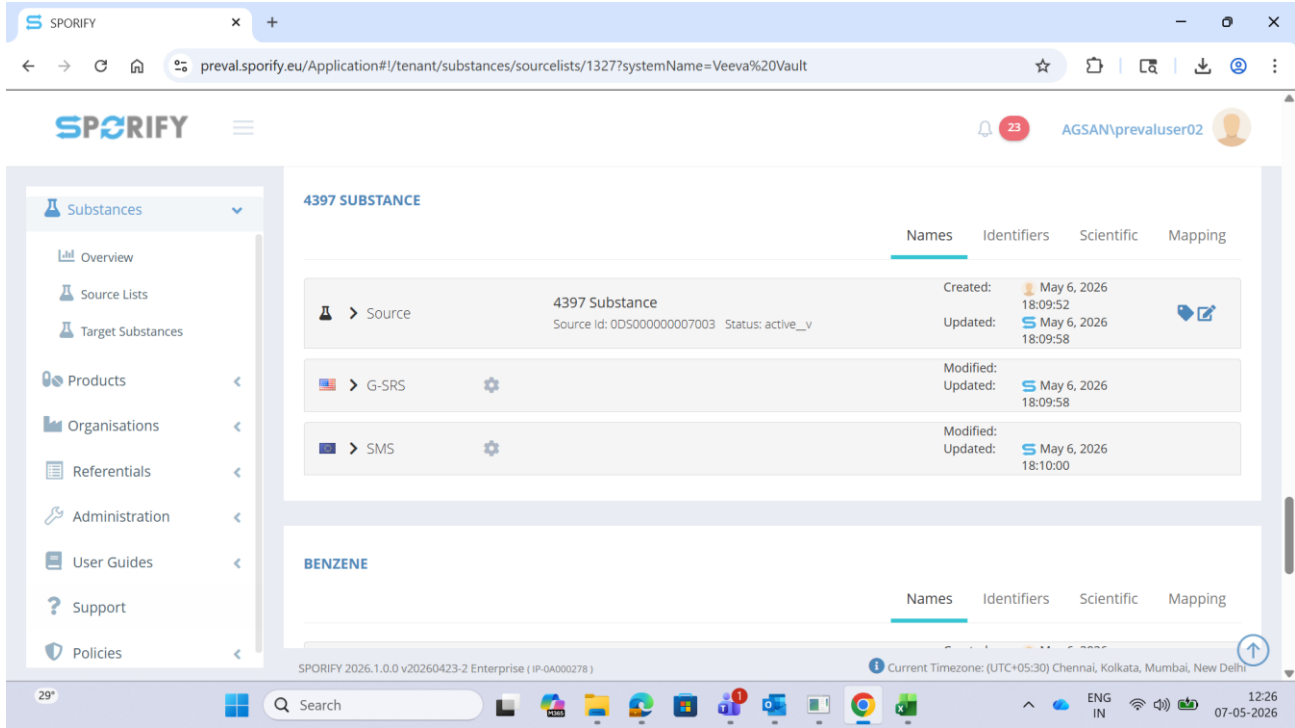
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area shows a list of source entries for the substance <code>((2-ETHYLHEXYL)OXY)METHANOL</code>. The entries include:</p> <ul style="list-style-type: none"> <li><b>Source:</b> <code>((2-ETHYLHEXYL)OXY)METHANOL</code>, Source ID: <code>0D5000000002001</code>, Status: <code>active_v</code>. Created: May 6, 2026 18:09:52. Updated: May 6, 2026 18:09:58.</li> <li><b>G-SRS:</b> <code>((2-ETHYLHEXYL)OXY)METHANOL</code>, UNII: <code>M1J508HBBU</code>, Status: <code>approved</code>. Modified: Jul 6, 2023 23:08:23. Updated: May 6, 2026 18:09:58.</li> <li><b>SMS:</b> Modified: May 6, 2026 18:10:00. Updated: May 6, 2026 18:10:00.</li> </ul> <p>Below this, the substance <code>((ACETYLAMINO)METHYL)PHOSPHONIC ACID</code> is partially visible. The footer of the application shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone: <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>12:25</code>.</p>				

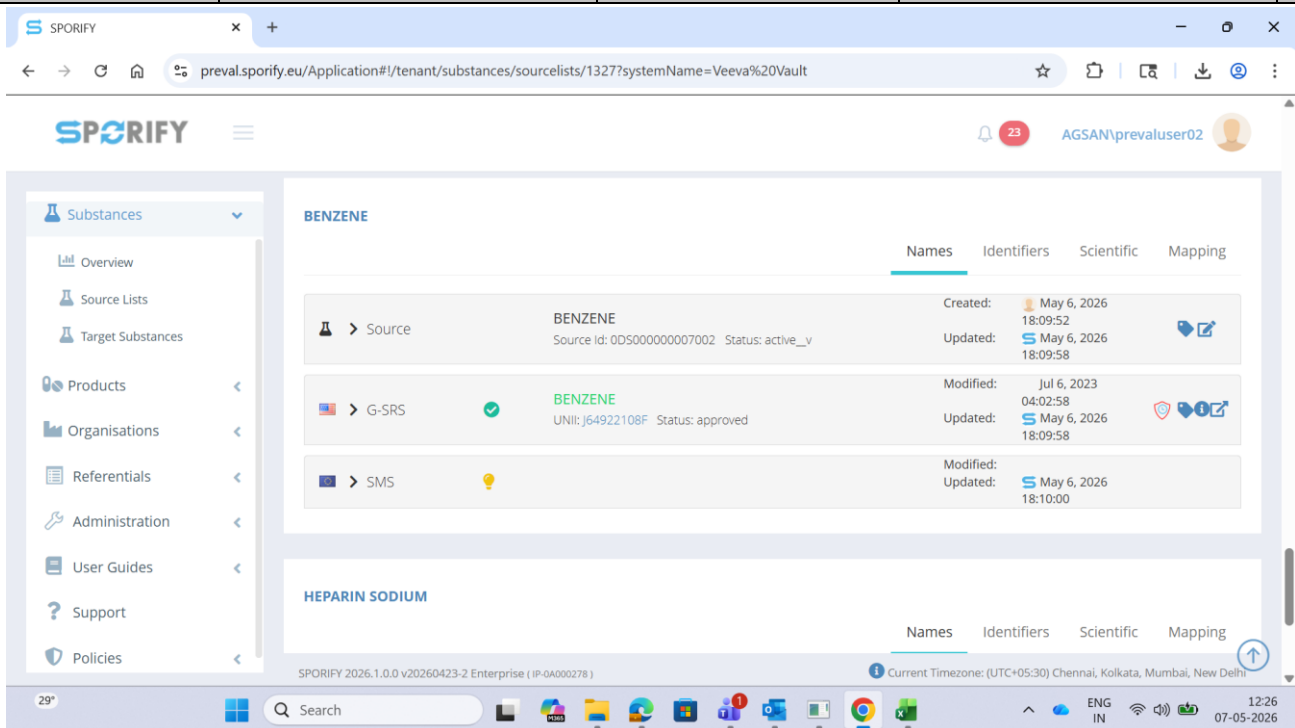
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 167 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

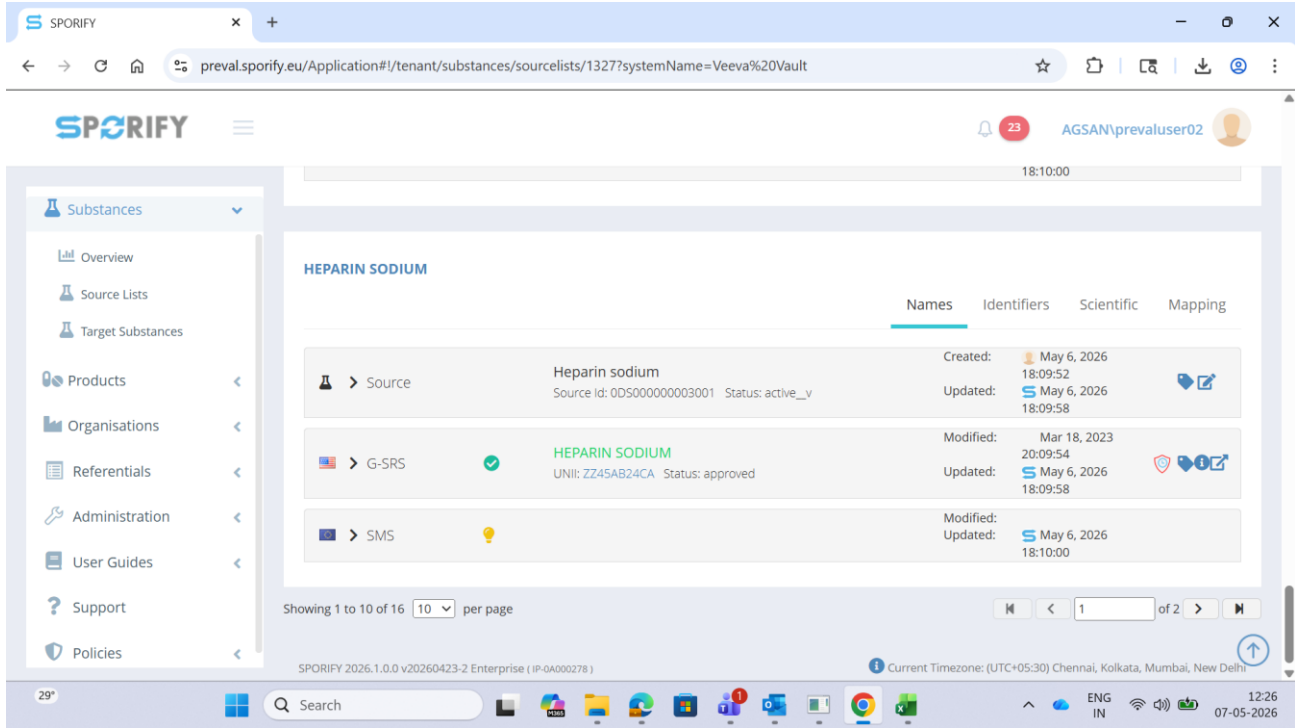
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows 'preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault'. The user is logged in as 'AGSAN\prevaluser02'. The main content area shows a list of substances under the heading '4397 SUBSTANCE'. The 'Names' tab is selected, showing a table with columns for Name, Identifiers, Scientific, and Mapping. The table contains three entries: 'Source', 'G-SRS', and 'SMS'. Below this, the 'BENZENE' section is visible, also with the 'Names' tab selected. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and the current time zone as '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '12:26'.</p>				

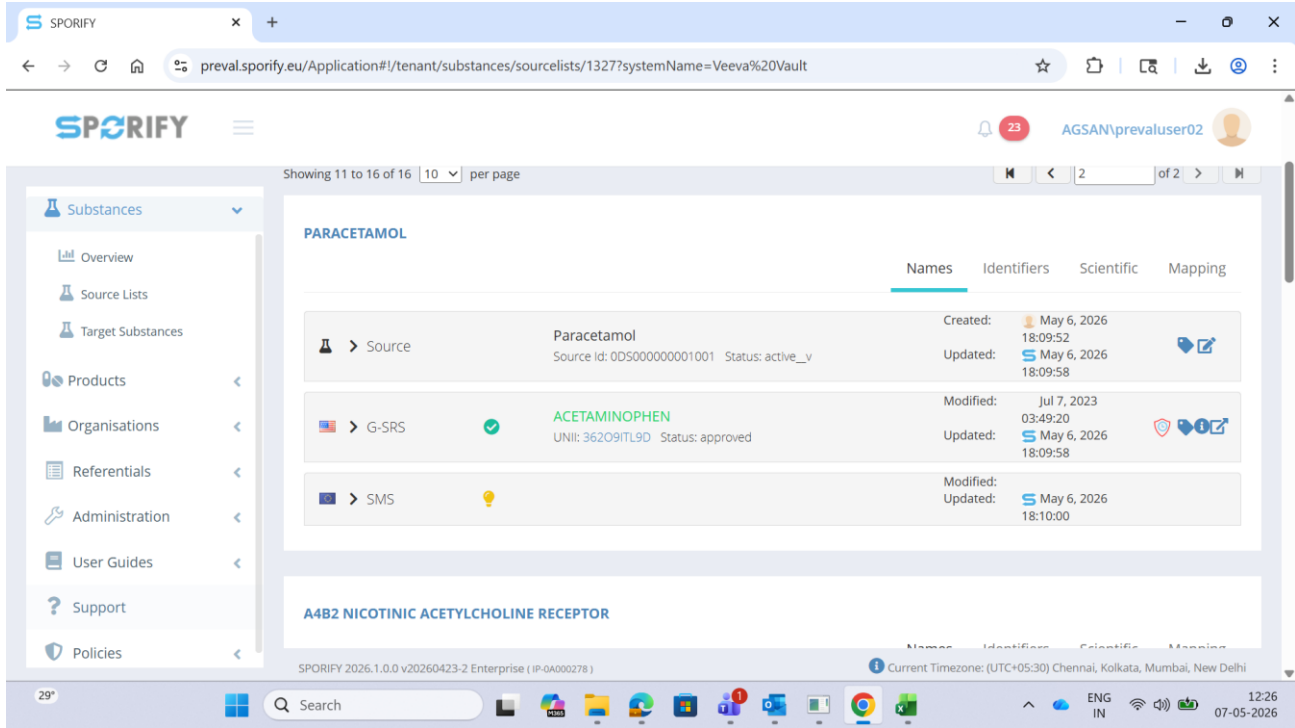
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various categories: Substances (Overview, Source Lists, Target Substances), Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area is titled 'BENZENE' and features a table with columns for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. The table lists three entries: a 'Source' for BENZENE (Source Id: 0D5000000007002, Status: active_v), a 'G-SRS' entry for BENZENE (UNII: J64922108F, Status: approved), and an 'SMS' entry. Below this, the 'HEPARIN SODIUM' section is partially visible. The footer of the application shows the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and the current time zone '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '12:26'.</p>				

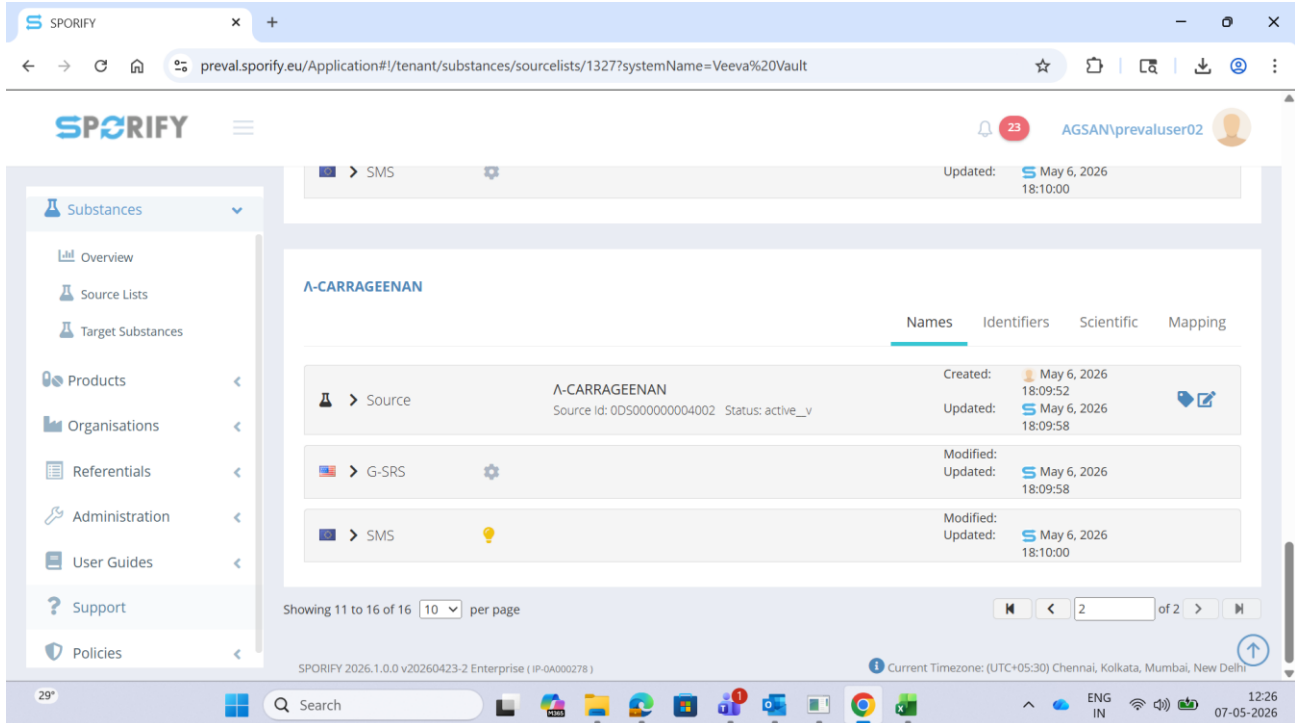
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with '23' alerts, and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various categories like Substances, Products, Organisations, etc. The main content area is titled 'HEPARIN SODIUM' and shows a table of source lists. The table has columns for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. Three entries are visible:</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Name</th> <th>Identifiers</th> <th>Scientific</th> <th>Mapping</th> <th>Created</th> <th>Updated</th> </tr> </thead> <tbody> <tr> <td>&gt; Source</td> <td>Heparin sodium</td> <td>Source Id: 0D5000000003001</td> <td>Status: active_v</td> <td></td> <td>May 6, 2026 18:09:52</td> <td>May 6, 2026 18:09:58</td> </tr> <tr> <td>&gt; G-SRS</td> <td>HEPARIN SODIUM</td> <td>UNII: ZZ45AB24CA</td> <td>Status: approved</td> <td></td> <td>Mar 18, 2023 20:09:54</td> <td>May 6, 2026 18:09:58</td> </tr> <tr> <td>&gt; SMS</td> <td></td> <td></td> <td></td> <td></td> <td>May 6, 2026 18:10:00</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the table, it says 'Showing 1 to 10 of 16' and '10 per page'. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '12:26 07-05-2026'.</p>					Category	Name	Identifiers	Scientific	Mapping	Created	Updated	> Source	Heparin sodium	Source Id: 0D5000000003001	Status: active_v		May 6, 2026 18:09:52	May 6, 2026 18:09:58	> G-SRS	HEPARIN SODIUM	UNII: ZZ45AB24CA	Status: approved		Mar 18, 2023 20:09:54	May 6, 2026 18:09:58	> SMS					May 6, 2026 18:10:00	
Category	Name	Identifiers	Scientific	Mapping	Created	Updated																											
> Source	Heparin sodium	Source Id: 0D5000000003001	Status: active_v		May 6, 2026 18:09:52	May 6, 2026 18:09:58																											
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 171 of 443

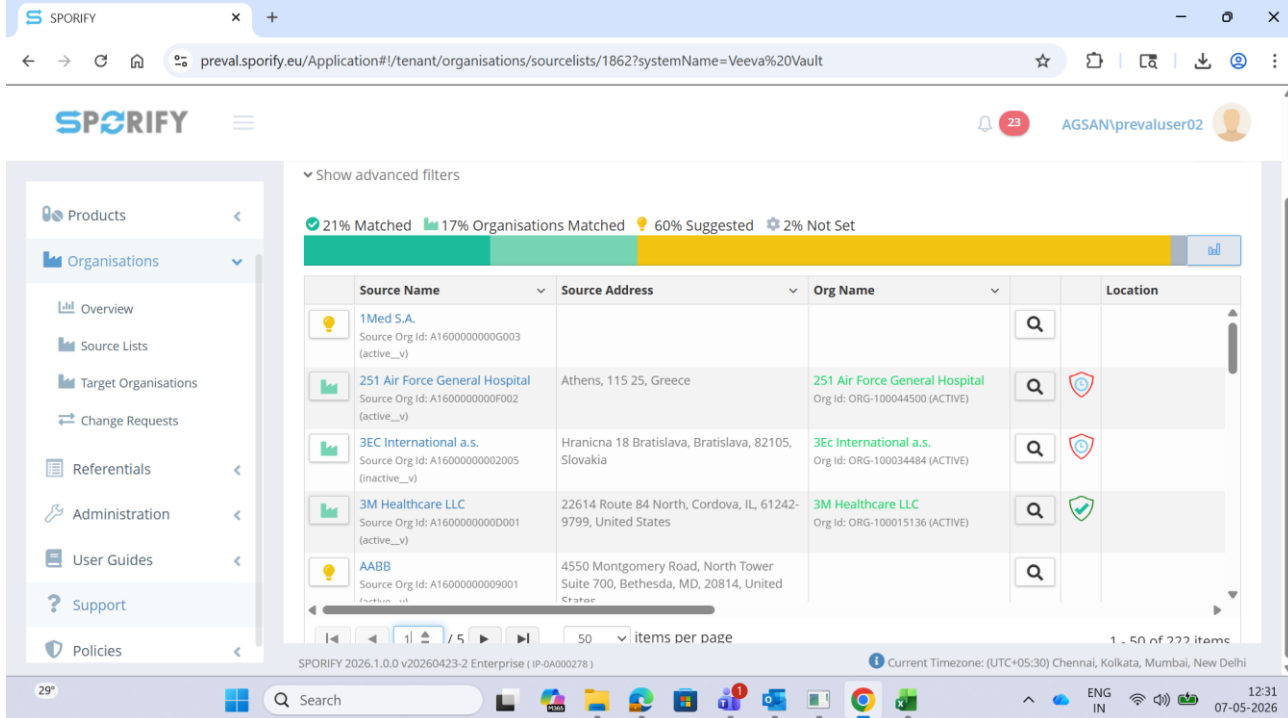
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. A left-hand navigation menu lists various sections: Substances (Overview, Source Lists, Target Substances), Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area is titled 'A-CARRAGEENAN' and features a table with columns for Names, Identifiers, Scientific, and Mapping. The table lists several entries, including a source for A-CARRAGEENAN and G-SRS. At the bottom of the application, the version information 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and the current time zone '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi' are visible. The Windows taskbar at the bottom shows the system clock as 12:26 on 07-05-2026.</p>				

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 39	Navigate to Organisations>> Source lists and verify the Veeva source lists for Organisations.*PS*	NA	Veeva source list for Organisations are created with appropriate count of organisations. Organisations and locations are auto mapped wherever target organisations and locations are matched.	AE Sneha S 07 May 2026 at 12:34 PM	Passed




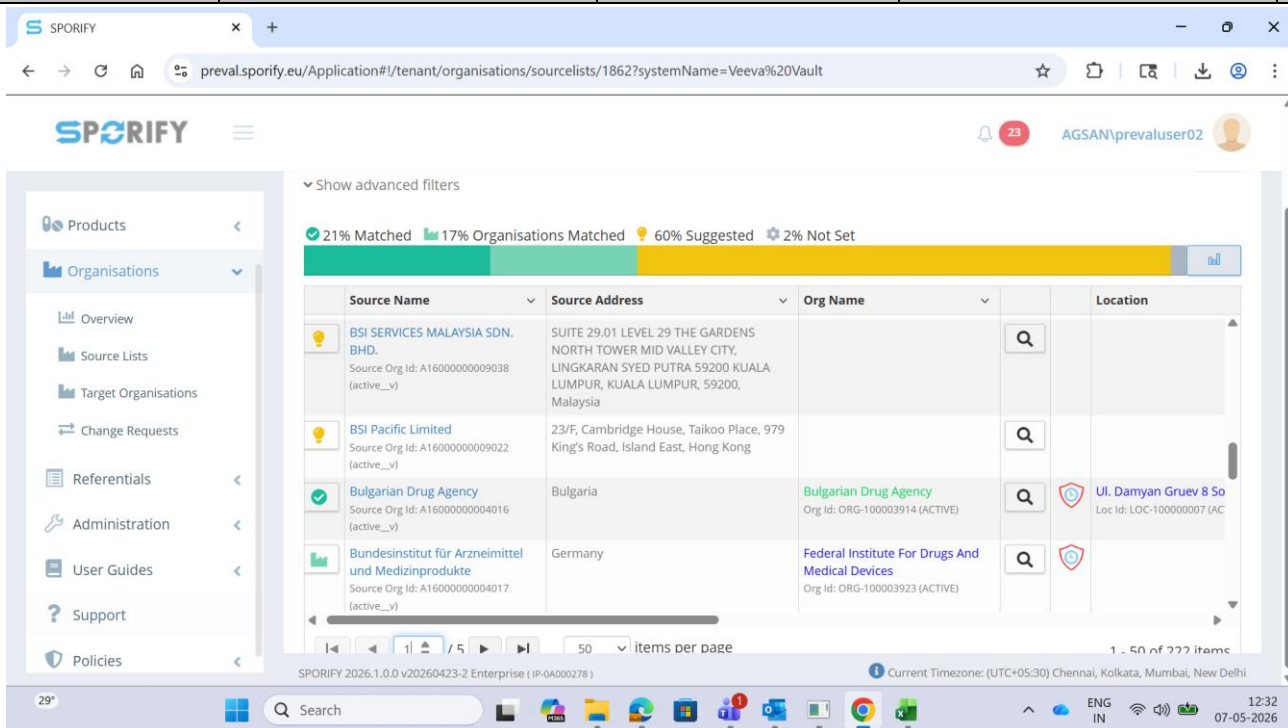
The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02.


The main content area displays a comparison of source lists. At the top, a progress bar indicates: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 2% Not Set (grey). Below this is a table with the following columns: Source Name, Source Address, Org Name, and Location.

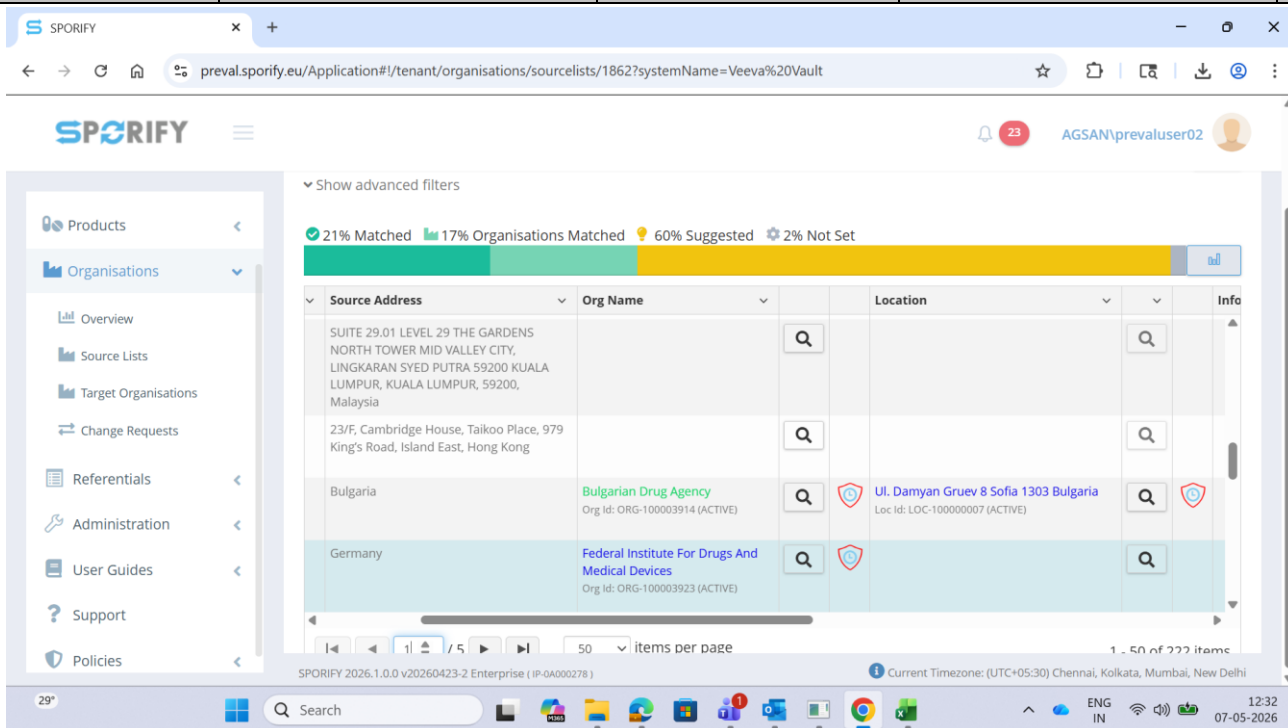
Source Name	Source Address	Org Name	Location
1Med S.A. Source Org Id: A1600000000G003 (active_v)			
251 Air Force General Hospital Source Org Id: A1600000000F002 (active_v)	Athens, 115 25, Greece	251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)	
3EC International a.s. Source Org Id: A16000000002005 (inactive_v)	Hranicna 18 Bratislava, Bratislava, 82105, Slovakia	3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)	
3M Healthcare LLC Source Org Id: A1600000000D001 (active_v)	22614 Route 84 North, Cordova, IL, 61242-9799, United States	3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)	
AABB Source Org Id: A16000000009001 (active_v)	4550 Montgomery Road, North Tower Suite 700, Bethesda, MD, 20814, United States		


The interface also includes a left-hand navigation menu with options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. At the bottom, the Windows taskbar shows the system time as 12:31 on 07-05-2026.

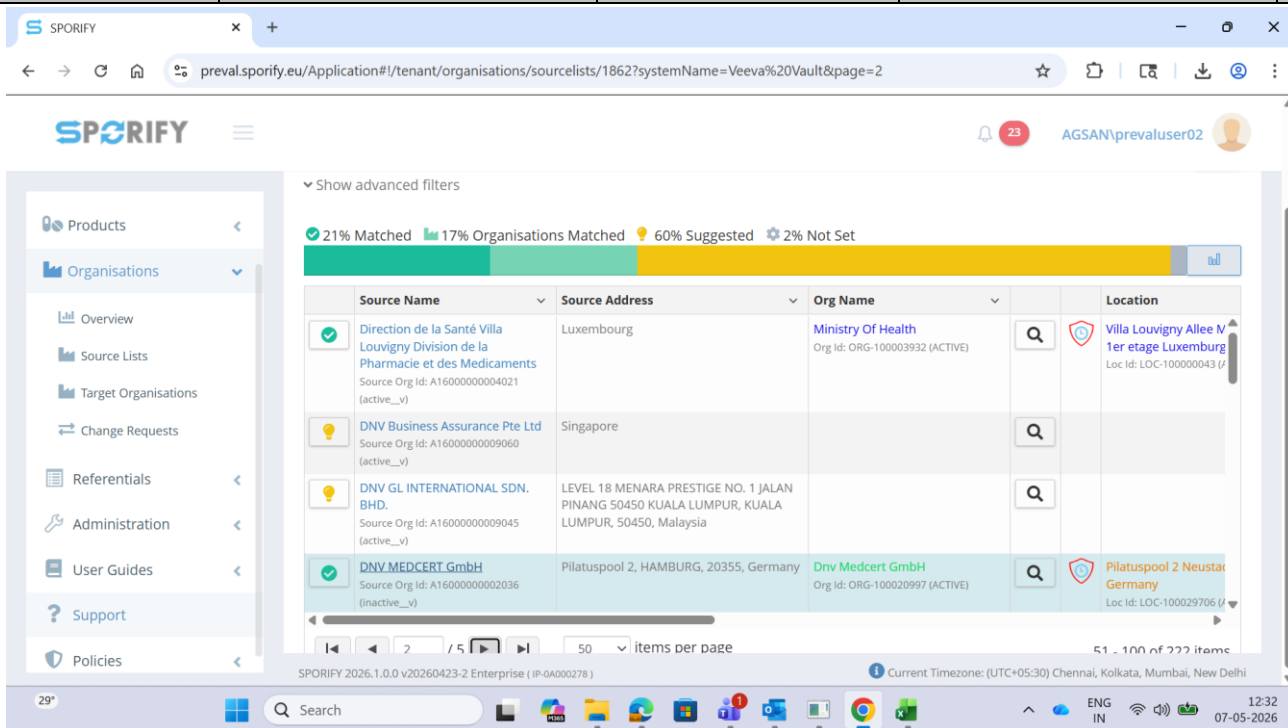
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. The main content area shows a list of source organizations with the following columns: Source Name, Source Address, Org Name, and Location. The list includes entries for BSI SERVICES MALAYSIA SDN. BHD., BSI Pacific Limited, Bulgarian Drug Agency, and Bundesinstitut für Arzneimittel und Medizinprodukte. A progress bar at the top indicates 21% Matched, 17% Organisations Matched, 60% Suggested, and 2% Not Set. The interface also features a navigation menu on the left and a status bar at the bottom.</p>				

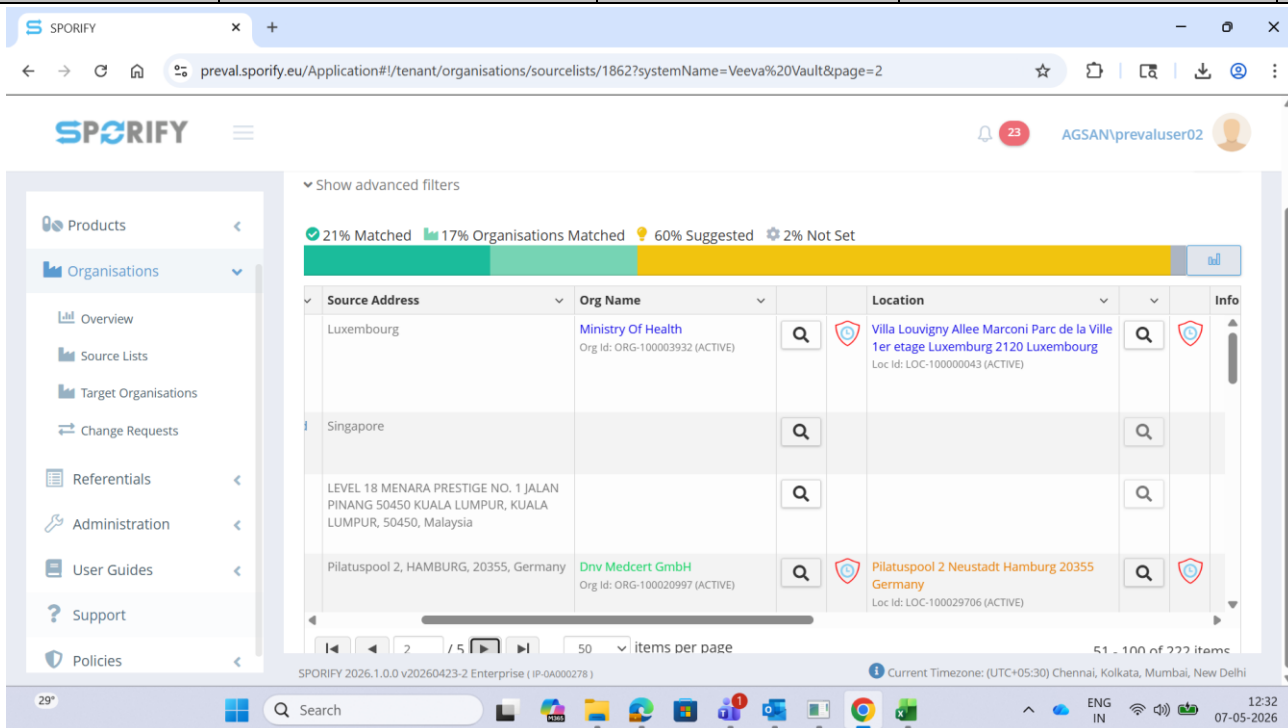
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar displays 'preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault'. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. A navigation sidebar on the left lists various menu items such as 'Products', 'Organisations', 'Overview', 'Source Lists', 'Target Organisations', 'Change Requests', 'Referentials', 'Administration', 'User Guides', 'Support', and 'Policies'. The main content area features a 'Show advanced filters' section with a progress bar indicating '21% Matched', '17% Organisations Matched', '60% Suggested', and '2% Not Set'. Below this is a table with columns for 'Source Address', 'Org Name', and 'Location'. The table contains three rows of data, with the second and third rows highlighted in light blue. The second row lists 'Bulgarian Drug Agency' with location 'Ul. Damyan Gruev 8 Sofia 1303 Bulgaria'. The third row lists 'Federal Institute For Drugs And Medical Devices' with location 'Germany'. The table also includes search icons and a status icon for each row. At the bottom of the table, it shows '50 items per page' and '1 - 50 of 222 items'. The Windows taskbar at the bottom shows the system tray with the date '07-05-2026' and time '12:32'.</p>				

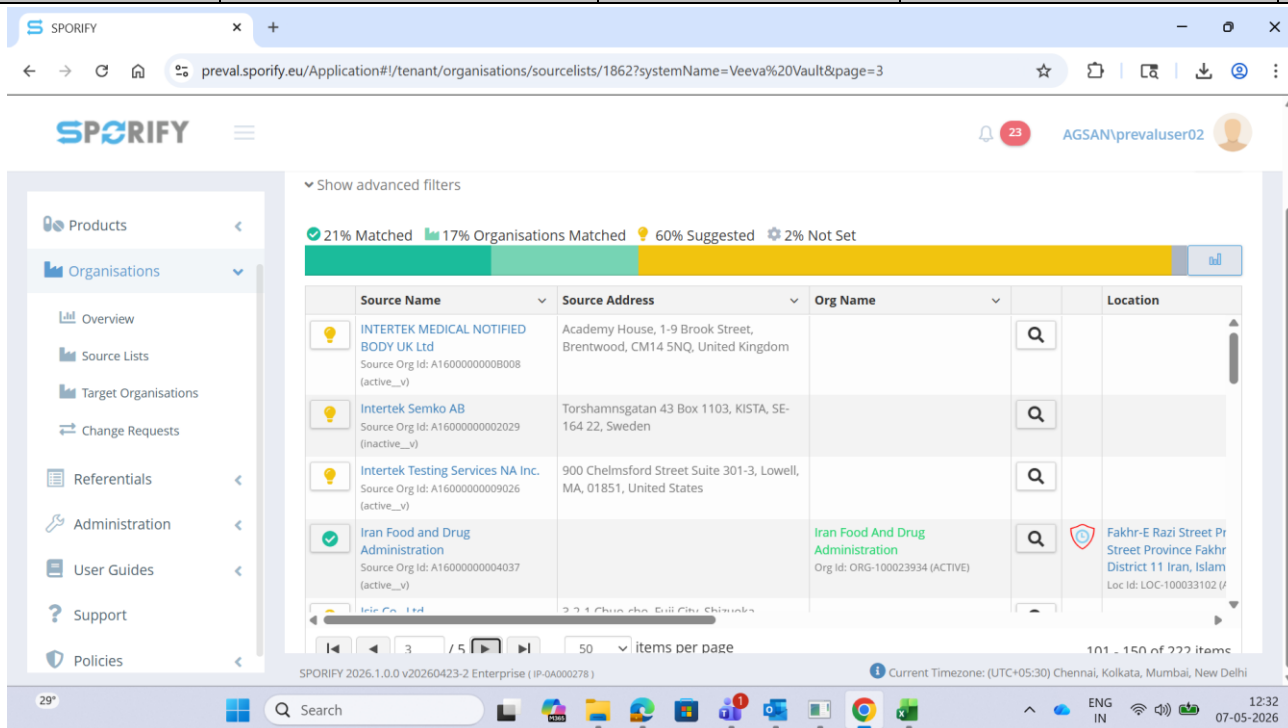
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 176 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

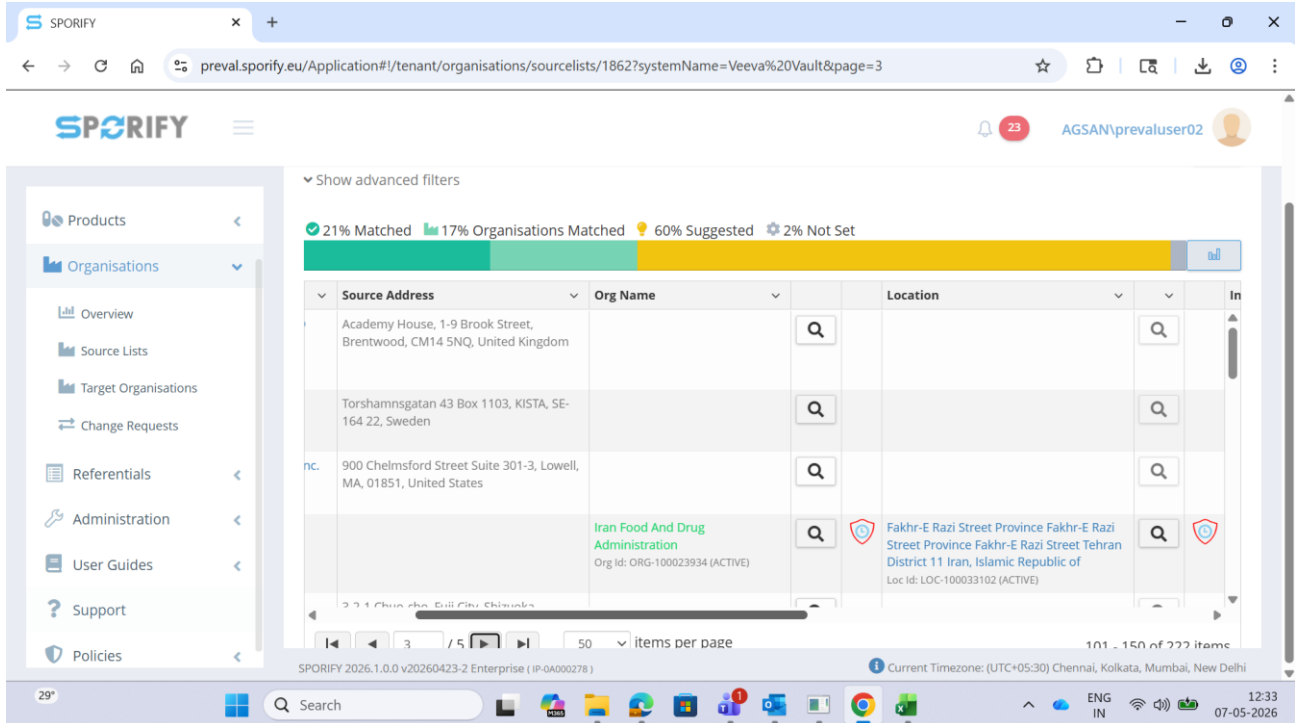
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar displays 'preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&amp;page=2'. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A sidebar on the left contains navigation options: Products, Organisations (selected), Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a table with columns: Source Address, Org Name, and Location. The table includes data for Luxembourg, Singapore, and Germany. A progress bar at the top indicates: 21% Matched, 17% Organisations Matched, 60% Suggested, and 2% Not Set. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '12:32'.</p>				

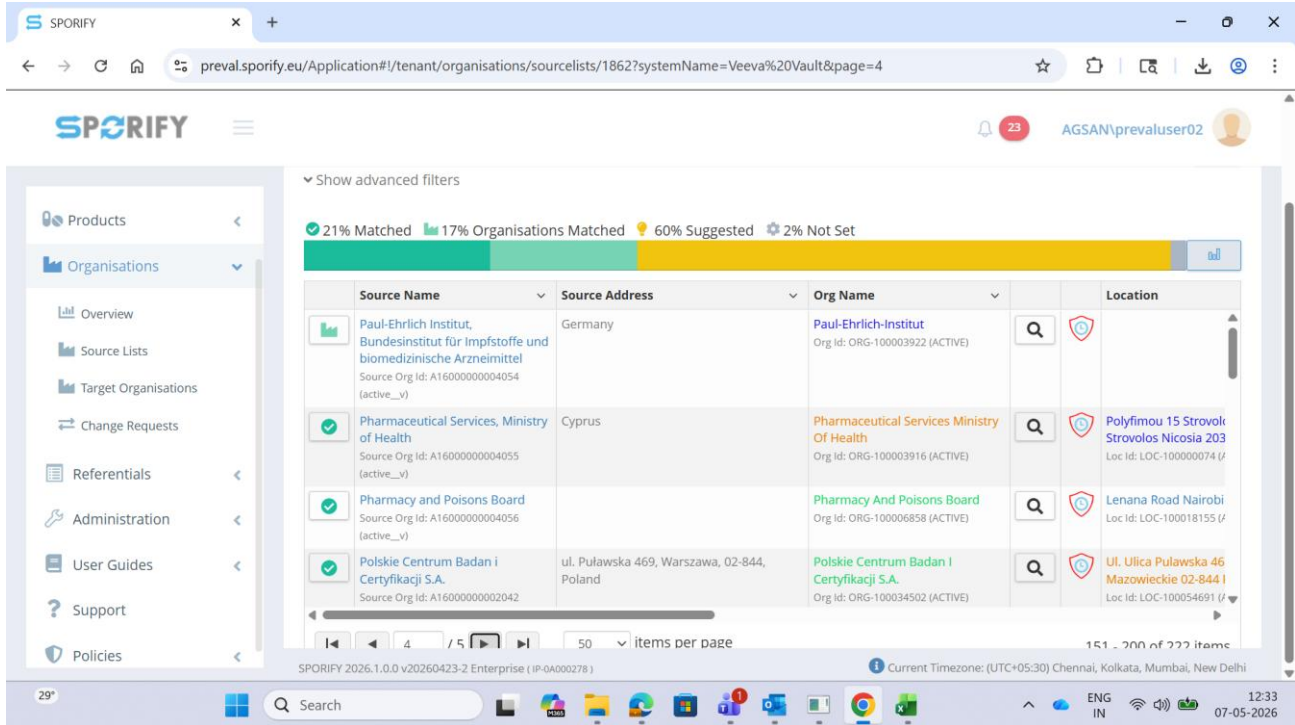
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 178 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. At the top, there's a navigation bar with the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. Below the navigation bar, there's a sidebar menu with options like 'Products', 'Organisations', 'Overview', 'Source Lists', 'Target Organisations', 'Change Requests', 'Referentials', 'Administration', 'User Guides', 'Support', and 'Policies'. The main content area displays a search results page for 'Organisations'. It shows a progress bar with '21% Matched', '17% Organisations Matched', '60% Suggested', and '2% Not Set'. Below the progress bar is a table with columns: Source Name, Source Address, Org Name, and Location. The table lists several organizations, including 'INTERTEK MEDICAL NOTIFIED BODY UK Ltd', 'Intertek Semko AB', 'Intertek Testing Services NA Inc.', and 'Iran Food and Drug Administration'. The 'Iran Food and Drug Administration' entry is highlighted in green, indicating a match. The table also shows search icons for each row. At the bottom of the screenshot, there's a Windows taskbar with the date '07-05-2026' and time '12:32'.</p>				

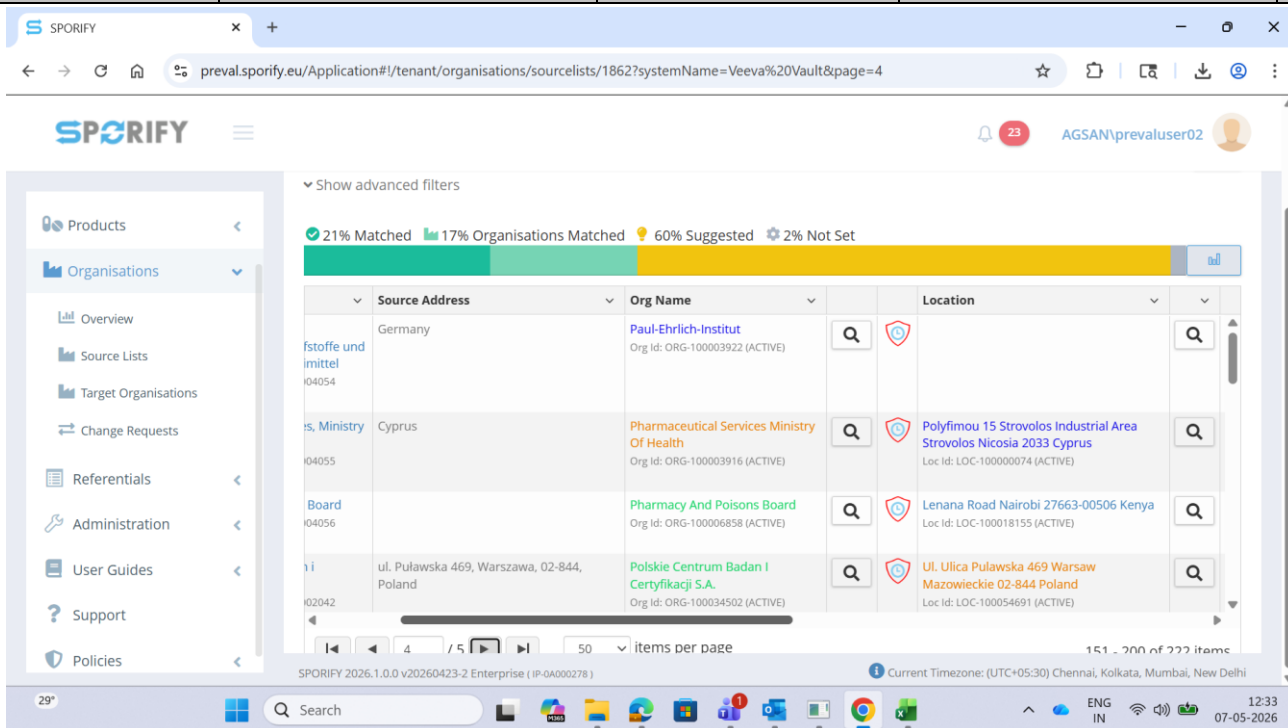
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web application interface. The top navigation bar includes the SPORIFY logo, a user profile for 'AGSAN\prevaluser02', and a notification bell with '23' alerts. Below the navigation bar, there are filter statistics: '21% Matched', '17% Organisations Matched', '60% Suggested', and '2% Not Set'. A table displays source lists with columns for 'Source Address', 'Org Name', and 'Location'. The table contains several rows of data, including 'Academy House, 1-9 Brook Street, Brentwood, CM14 5NQ, United Kingdom', 'Torshamnsgatan 43 Box 1103, KISTA, SE-164 22, Sweden', '900 Chelmsford Street Suite 301-3, Lowell, MA, 01851, United States', and 'Iran Food And Drug Administration' (Org Id: ORG-100023934 (ACTIVE)). The 'Location' column for the Iran entry shows 'Fakhr-E Razi Street Province Fakhr-E Razi Street Province Fakhr-E Razi Street Tehran District 11 Iran, Islamic Republic of' (Loc Id: LOC-100033102 (ACTIVE)). The bottom of the screenshot shows a Windows taskbar with the date '07-05-2026' and time '12:33'.</p>				

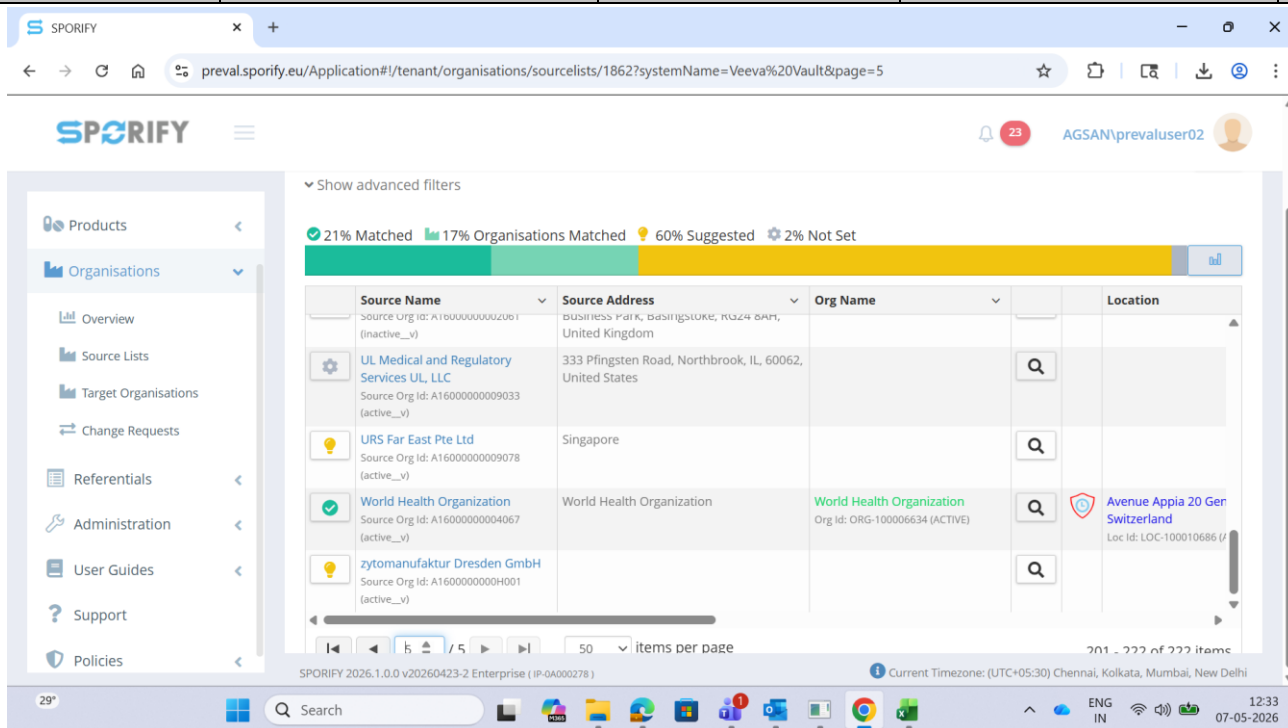
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 180 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&amp;page=4</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The interface shows a comparison of source and target organizations with the following summary: 21% Matched, 17% Organisations Matched, 60% Suggested, and 2% Not Set. A table lists the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Paul-Ehrlich Institut, Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel Source Org Id: A16000000004054 (active_v)</td> <td>Germany</td> <td>Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)</td> <td></td> </tr> <tr> <td>Pharmaceutical Services, Ministry of Health Source Org Id: A16000000004055 (active_v)</td> <td>Cyprus</td> <td>Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)</td> <td>Polyfimou 15 Strovolos Nicosia 203 Loc Id: LOC-100000074 (/)</td> </tr> <tr> <td>Pharmacy and Poisons Board Source Org Id: A16000000004056 (active_v)</td> <td></td> <td>Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)</td> <td>Lenana Road Nairobi Loc Id: LOC-100018155 (/)</td> </tr> <tr> <td>Polskie Centrum Badan i Certyfikacji S.A. Source Org Id: A16000000002042</td> <td>ul. Puławska 469, Warszawa, 02-844, Poland</td> <td>Polskie Centrum Badan i Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)</td> <td>Ul. Ulica Puławska 46 Mazowieckie 02-844 Loc Id: LOC-100054691 (/)</td> </tr> </tbody> </table> <p>The interface also includes a sidebar with navigation options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 12:33.</p>					Source Name	Source Address	Org Name	Location	Paul-Ehrlich Institut, Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel Source Org Id: A16000000004054 (active_v)	Germany	Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)		Pharmaceutical Services, Ministry of Health Source Org Id: A16000000004055 (active_v)	Cyprus	Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)	Polyfimou 15 Strovolos Nicosia 203 Loc Id: LOC-100000074 (/)	Pharmacy and Poisons Board Source Org Id: A16000000004056 (active_v)		Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)	Lenana Road Nairobi Loc Id: LOC-100018155 (/)	Polskie Centrum Badan i Certyfikacji S.A. Source Org Id: A16000000002042	ul. Puławska 469, Warszawa, 02-844, Poland	Polskie Centrum Badan i Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)	Ul. Ulica Puławska 46 Mazowieckie 02-844 Loc Id: LOC-100054691 (/)
Source Name	Source Address	Org Name	Location																						
Paul-Ehrlich Institut, Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel Source Org Id: A16000000004054 (active_v)	Germany	Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)																							
Pharmaceutical Services, Ministry of Health Source Org Id: A16000000004055 (active_v)	Cyprus	Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)	Polyfimou 15 Strovolos Nicosia 203 Loc Id: LOC-100000074 (/)																						
Pharmacy and Poisons Board Source Org Id: A16000000004056 (active_v)		Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)	Lenana Road Nairobi Loc Id: LOC-100018155 (/)																						
Polskie Centrum Badan i Certyfikacji S.A. Source Org Id: A16000000002042	ul. Puławska 469, Warszawa, 02-844, Poland	Polskie Centrum Badan i Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)	Ul. Ulica Puławska 46 Mazowieckie 02-844 Loc Id: LOC-100054691 (/)																						

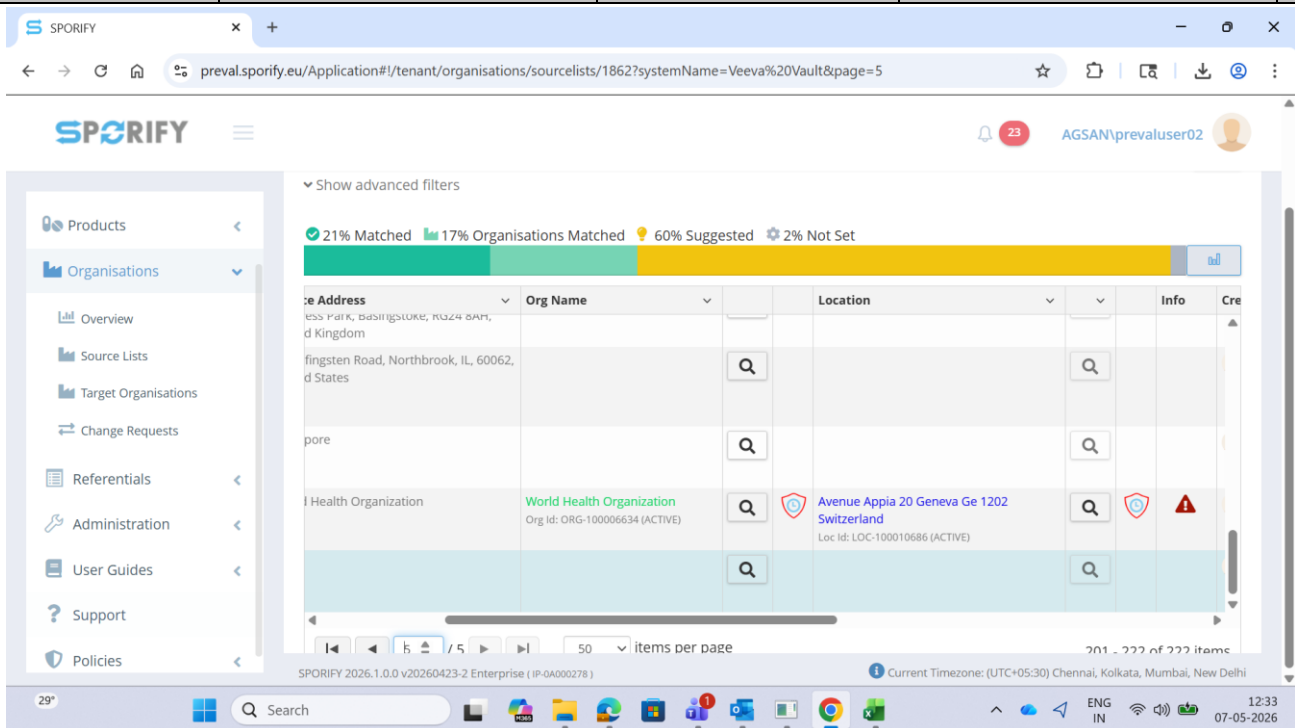
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 181 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status															
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar displays 'preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&amp;page=4'. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. A navigation sidebar on the left lists various menu items such as 'Products', 'Organisations', 'Overview', 'Source Lists', 'Target Organisations', 'Change Requests', 'Referentials', 'Administration', 'User Guides', 'Support', and 'Policies'. The main content area features a 'Show advanced filters' section with a progress bar indicating '21% Matched', '17% Organisations Matched', '60% Suggested', and '2% Not Set'. Below this is a table with columns for 'Source Address', 'Org Name', and 'Location'. The table contains four rows of data, each with a search icon and a shield icon. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '12:33'.</p> <table border="1"> <thead> <tr> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Germany</td> <td>Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)</td> <td></td> </tr> <tr> <td>Pharmaceutical Services Ministry Of Health Cyprus</td> <td>Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)</td> <td>Polyfimou 15 Strovolos Industrial Area Strovolos Nicosia 2033 Cyprus Loc Id: LOC-10000074 (ACTIVE)</td> </tr> <tr> <td>Board Kenya</td> <td>Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)</td> <td>Lenana Road Nairobi 27663-00506 Kenya Loc Id: LOC-100018155 (ACTIVE)</td> </tr> <tr> <td>Poland</td> <td>Polskie Centrum Badan I Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)</td> <td>Ul. Ulica Pulawska 469 Warsaw Mazowieckie 02-844 Poland Loc Id: LOC-100054691 (ACTIVE)</td> </tr> </tbody> </table>					Source Address	Org Name	Location	Germany	Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)		Pharmaceutical Services Ministry Of Health Cyprus	Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)	Polyfimou 15 Strovolos Industrial Area Strovolos Nicosia 2033 Cyprus Loc Id: LOC-10000074 (ACTIVE)	Board Kenya	Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)	Lenana Road Nairobi 27663-00506 Kenya Loc Id: LOC-100018155 (ACTIVE)	Poland	Polskie Centrum Badan I Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)	Ul. Ulica Pulawska 469 Warsaw Mazowieckie 02-844 Poland Loc Id: LOC-100054691 (ACTIVE)
Source Address	Org Name	Location																		
Germany	Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)																			
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	Project	SPORIFY	Document Type	OQ Script
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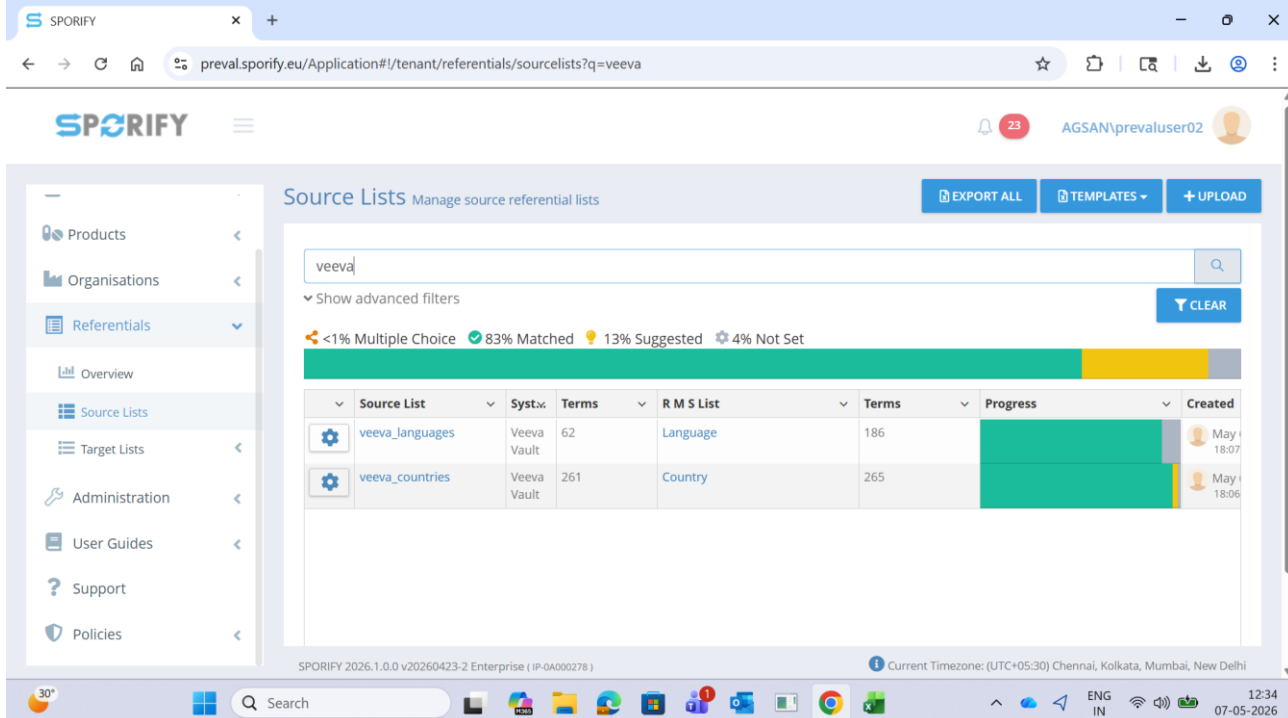
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot displays the SPORIFY web application interface. The top navigation bar shows the SPORIFY logo and user information (AGSAN\prevaluser02). The main content area is titled 'Show advanced filters' and displays a progress bar with the following statistics: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 2% Not Set (grey). Below the progress bar is a table with columns: Source Name, Source Address, Org Name, and Location. The table lists several source organizations with their respective details and status icons.</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>(inactive_v)</td> <td>BUSINESS PARK, BASINGSTOKE, RG24 0AF, United Kingdom</td> <td></td> <td></td> </tr> <tr> <td>UL Medical and Regulatory Services UL, LLC Source Org Id: A1600000009033 (active_v)</td> <td>333 Pflingsten Road, Northbrook, IL, 60062, United States</td> <td></td> <td></td> </tr> <tr> <td>URS Far East Pte Ltd Source Org Id: A1600000009078 (active_v)</td> <td>Singapore</td> <td></td> <td></td> </tr> <tr> <td>World Health Organization Source Org Id: A1600000004067 (active_v)</td> <td>World Health Organization</td> <td>World Health Organization Org Id: ORG-100006634 (ACTIVE)</td> <td>Avenue Appia 20 Gen Switzerland Loc Id: LOC-100010686 (</td> </tr> <tr> <td>zytomanufaktur Dresden GmbH Source Org Id: A1600000000H001 (active_v)</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>The interface also includes a left-hand navigation menu with options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. At the bottom, there is a footer with version information (SPORIFY 2026.1.0.0 v20260423-2 Enterprise) and system details (Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi).</p>					Source Name	Source Address	Org Name	Location	(inactive_v)	BUSINESS PARK, BASINGSTOKE, RG24 0AF, United Kingdom			UL Medical and Regulatory Services UL, LLC Source Org Id: A1600000009033 (active_v)	333 Pflingsten Road, Northbrook, IL, 60062, United States			URS Far East Pte Ltd Source Org Id: A1600000009078 (active_v)	Singapore			World Health Organization Source Org Id: A1600000004067 (active_v)	World Health Organization	World Health Organization Org Id: ORG-100006634 (ACTIVE)	Avenue Appia 20 Gen Switzerland Loc Id: LOC-100010686 (	zytomanufaktur Dresden GmbH Source Org Id: A1600000000H001 (active_v)			
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 183 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. On the left is a navigation menu with options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main area shows a comparison tool with a progress bar indicating 21% Matched, 17% Organisations Matched, 60% Suggested, and 2% Not Set. Below this is a table with columns: Address, Org Name, Location, and Info. One row is highlighted in light blue, showing 'World Health Organization' with Org Id: ORG-100006634 (ACTIVE) and Location: Avenue Appia 20 Geneva Ge 1202 Switzerland. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 12:33.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 184 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 40	Navigate to Referentials>> Source lists and verify the Veeva source lists for Referentials.*PS*	NA	Veeva source list for Referentials are created with appropriate count of terms. Referentials terms are auto mapped wherever target terms are matched.	AE Sneha S 07 May 2026 at 12:36 PM	Passed

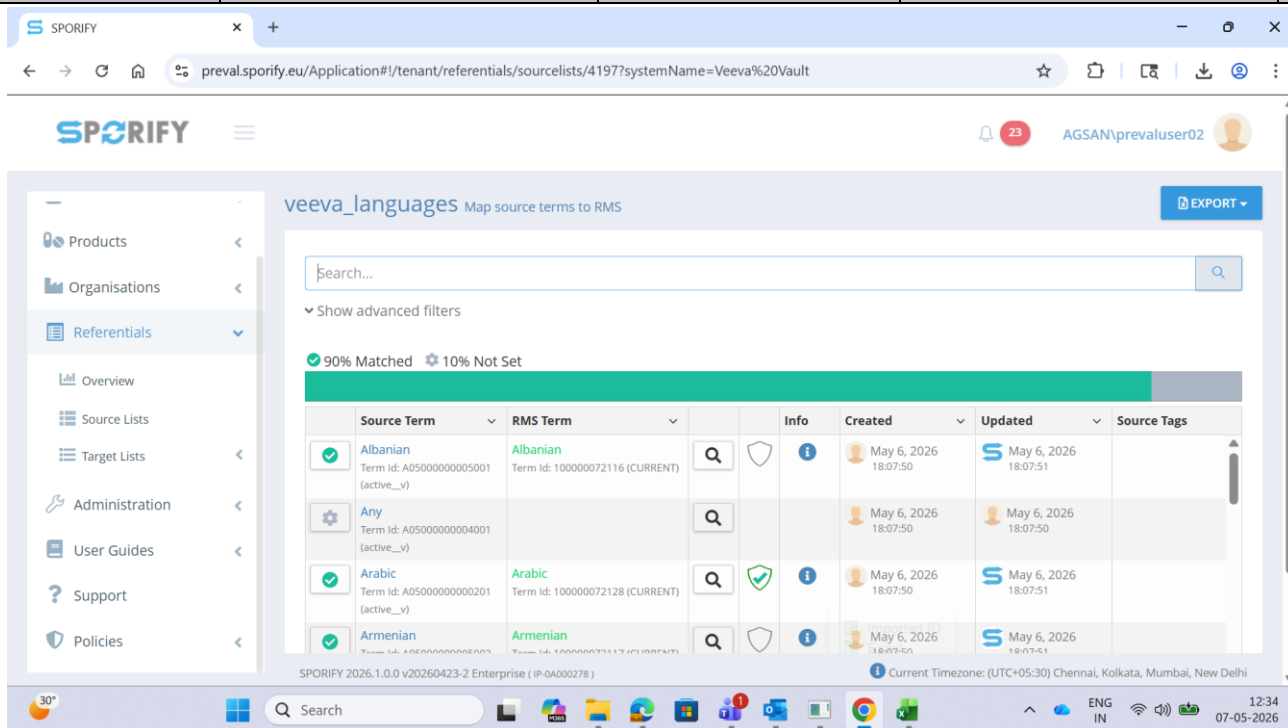



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/referentials/sourcelists?q=veeva`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The main content area is titled "Source Lists" and includes a search bar with "veeva" entered. Below the search bar, a progress bar indicates the status: <1% Multiple Choice, 83% Matched, 13% Suggested, and 4% Not Set. A table lists the source lists:

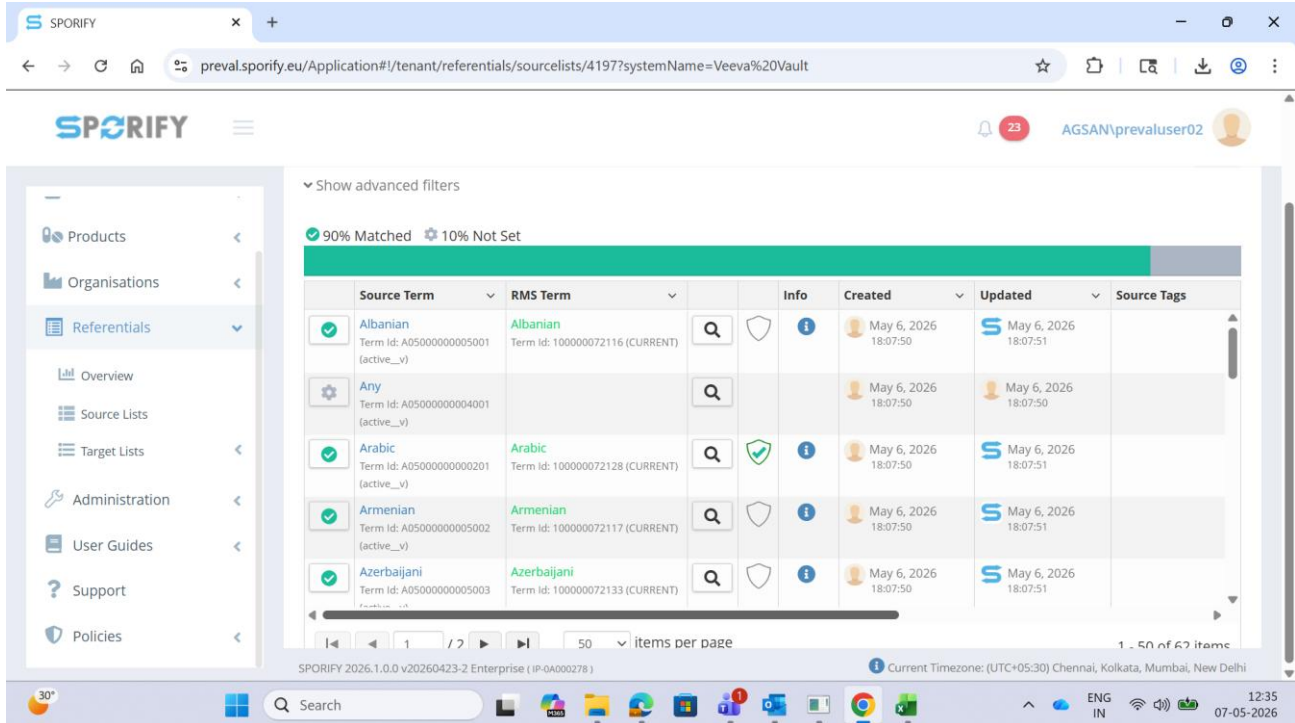
Source List	Syst.	Terms	R M S List	Terms	Progress	Created
veeva_languages	Veeva Vault	62	Language	186	[Progress Bar]	May 18:07
veeva_countries	Veeva Vault	261	Country	265	[Progress Bar]	May 18:06


The footer of the application shows the version: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278) and the current timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date and time as 12:34 on 07-05-2026.

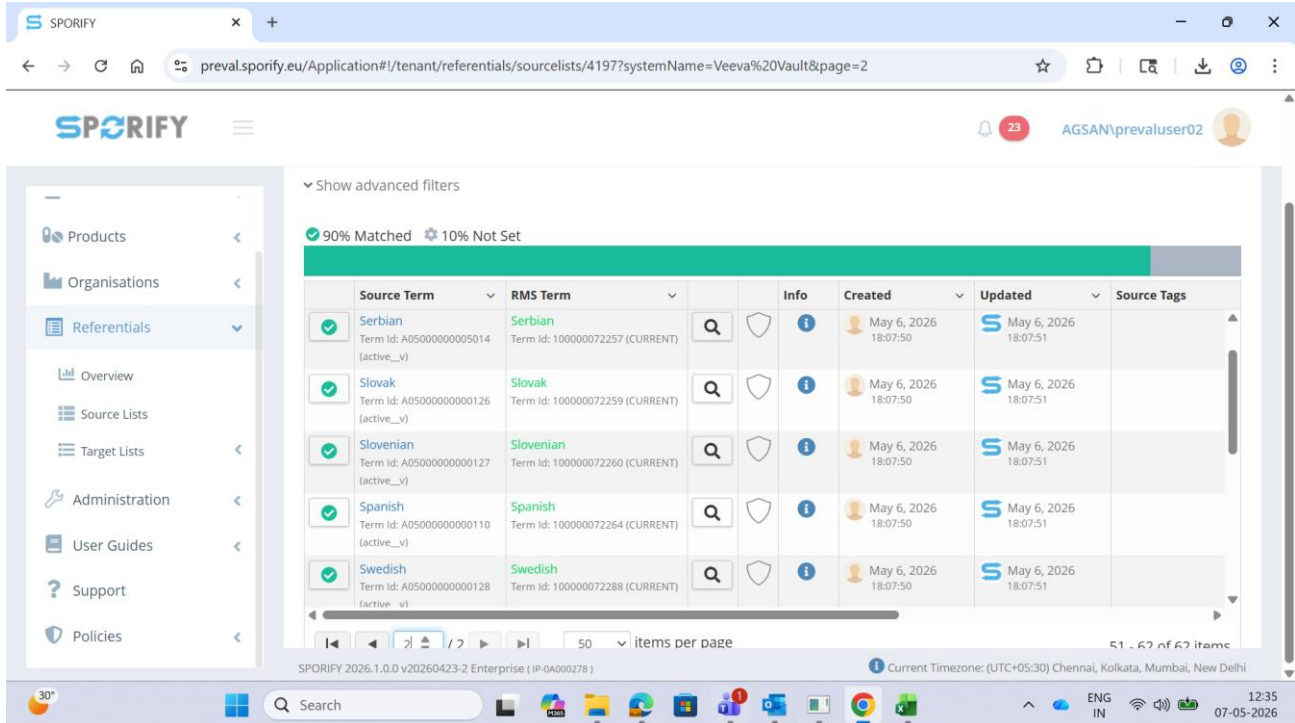
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 185 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot displays the SPORIFY web application interface for managing source terms. The page title is 'veeva_languages' with the subtitle 'Map source terms to RMS'. A search bar is present at the top. Below it, a progress indicator shows '90% Matched' and '10% Not Set'. A table lists the following source terms:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Albanian Term id: A05000000005001 (active_v)</td> <td>Albanian Term id: 10000072116 (CURRENT)</td> <td>Q, S, I</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Any Term id: A05000000004001 (active_v)</td> <td></td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:50</td> <td></td> </tr> <tr> <td>Arabic Term id: A05000000000201 (active_v)</td> <td>Arabic Term id: 10000072128 (CURRENT)</td> <td>Q, S, I</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Armenian Term id: A050000000000003</td> <td>Armenian Term id: 10000073117 (CURRENT)</td> <td>Q, S, I</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>The interface also shows a sidebar with navigation options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 12:34.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Albanian Term id: A05000000005001 (active_v)	Albanian Term id: 10000072116 (CURRENT)	Q, S, I	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Any Term id: A05000000004001 (active_v)		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50		Arabic Term id: A05000000000201 (active_v)	Arabic Term id: 10000072128 (CURRENT)	Q, S, I	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Armenian Term id: A050000000000003	Armenian Term id: 10000073117 (CURRENT)	Q, S, I	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																														
Albanian Term id: A05000000005001 (active_v)	Albanian Term id: 10000072116 (CURRENT)	Q, S, I	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Any Term id: A05000000004001 (active_v)		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50																															
Arabic Term id: A05000000000201 (active_v)	Arabic Term id: 10000072128 (CURRENT)	Q, S, I	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Armenian Term id: A050000000000003	Armenian Term id: 10000073117 (CURRENT)	Q, S, I	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															

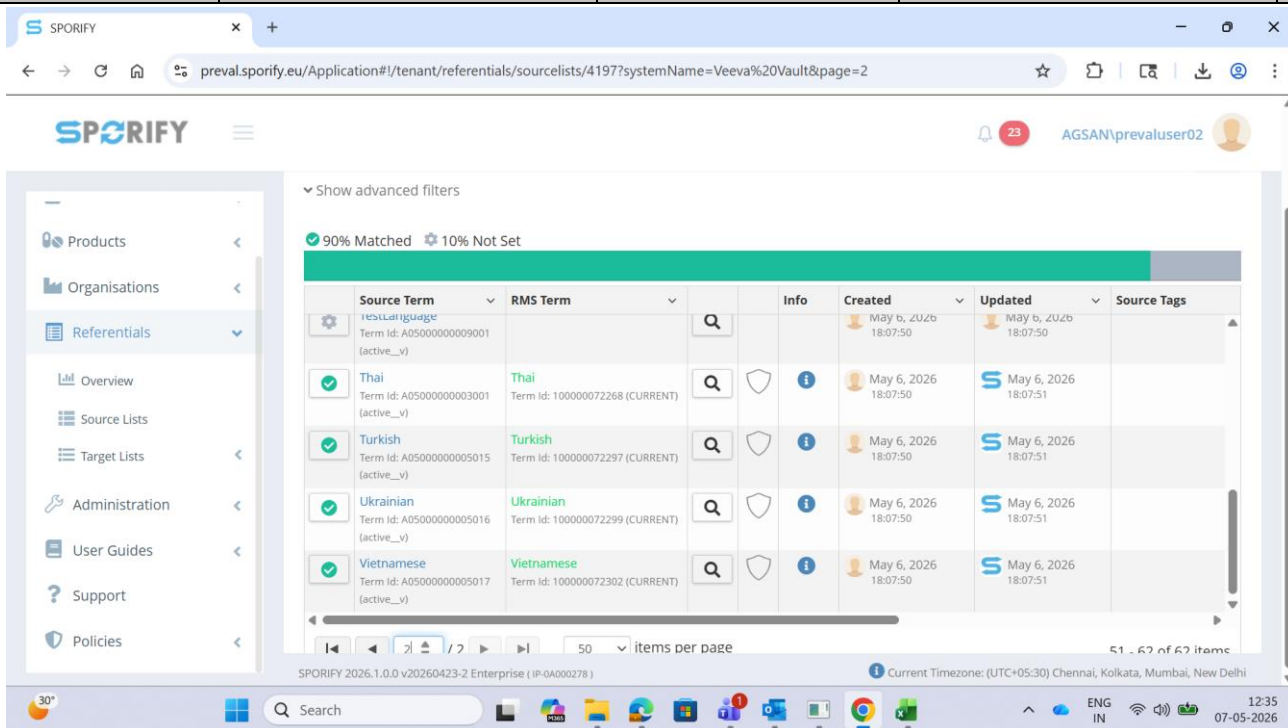
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 186 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows 'preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault'. The user is logged in as 'AGSAN\prevaluser02'. The main content area shows a 'Referentials' list with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Albanian Term id: A050000000005001 (active_v)</td> <td>Albanian Term id: 10000072116 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Any Term id: A050000000004001 (active_v)</td> <td></td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:50</td> <td></td> </tr> <tr> <td>Arabic Term id: A050000000002021 (active_v)</td> <td>Arabic Term id: 10000072128 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Armenian Term id: A050000000005002 (active_v)</td> <td>Armenian Term id: 10000072117 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Azerbaijani Term id: A050000000005003</td> <td>Azerbaijani Term id: 10000072133 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the screenshot, the Windows taskbar shows the date as 07-05-2026 and the time as 12:35.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Albanian Term id: A050000000005001 (active_v)	Albanian Term id: 10000072116 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Any Term id: A050000000004001 (active_v)		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50		Arabic Term id: A050000000002021 (active_v)	Arabic Term id: 10000072128 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Armenian Term id: A050000000005002 (active_v)	Armenian Term id: 10000072117 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Azerbaijani Term id: A050000000005003	Azerbaijani Term id: 10000072133 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
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Any Term id: A050000000004001 (active_v)		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50																																					
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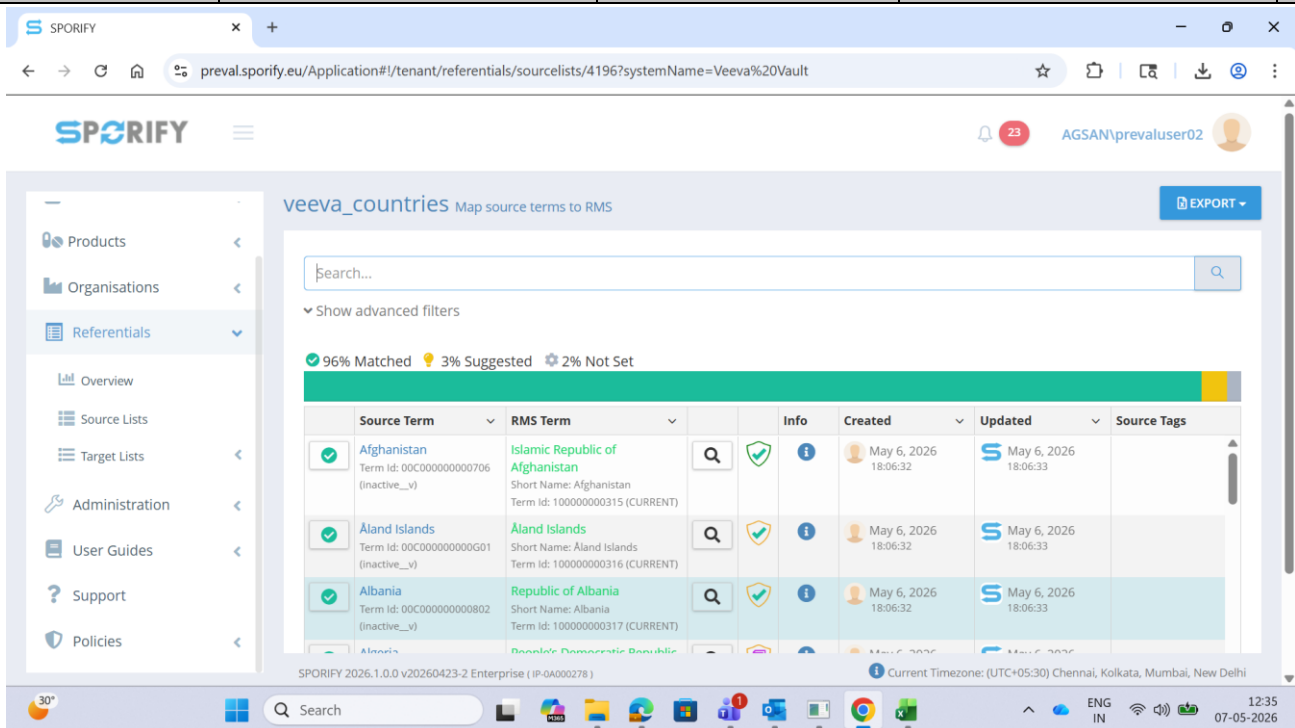
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 187 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY web interface. The main content area shows a table of 'Referentials' with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Serbian Term id: A050000000005014 (active_v)</td> <td>Serbian Term id: 10000072257 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Slovak Term id: A050000000000126 (active_v)</td> <td>Slovak Term id: 10000072259 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Slovenian Term id: A050000000000127 (active_v)</td> <td>Slovenian Term id: 10000072260 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Spanish Term id: A050000000000110 (active_v)</td> <td>Spanish Term id: 10000072264 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Swedish Term id: A050000000000128 (active_v)</td> <td>Swedish Term id: 10000072288 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>Summary: 90% Matched, 10% Not Set. 51 - 62 of 62 items.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Serbian Term id: A050000000005014 (active_v)	Serbian Term id: 10000072257 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Slovak Term id: A050000000000126 (active_v)	Slovak Term id: 10000072259 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Slovenian Term id: A050000000000127 (active_v)	Slovenian Term id: 10000072260 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Spanish Term id: A050000000000110 (active_v)	Spanish Term id: 10000072264 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Swedish Term id: A050000000000128 (active_v)	Swedish Term id: 10000072288 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
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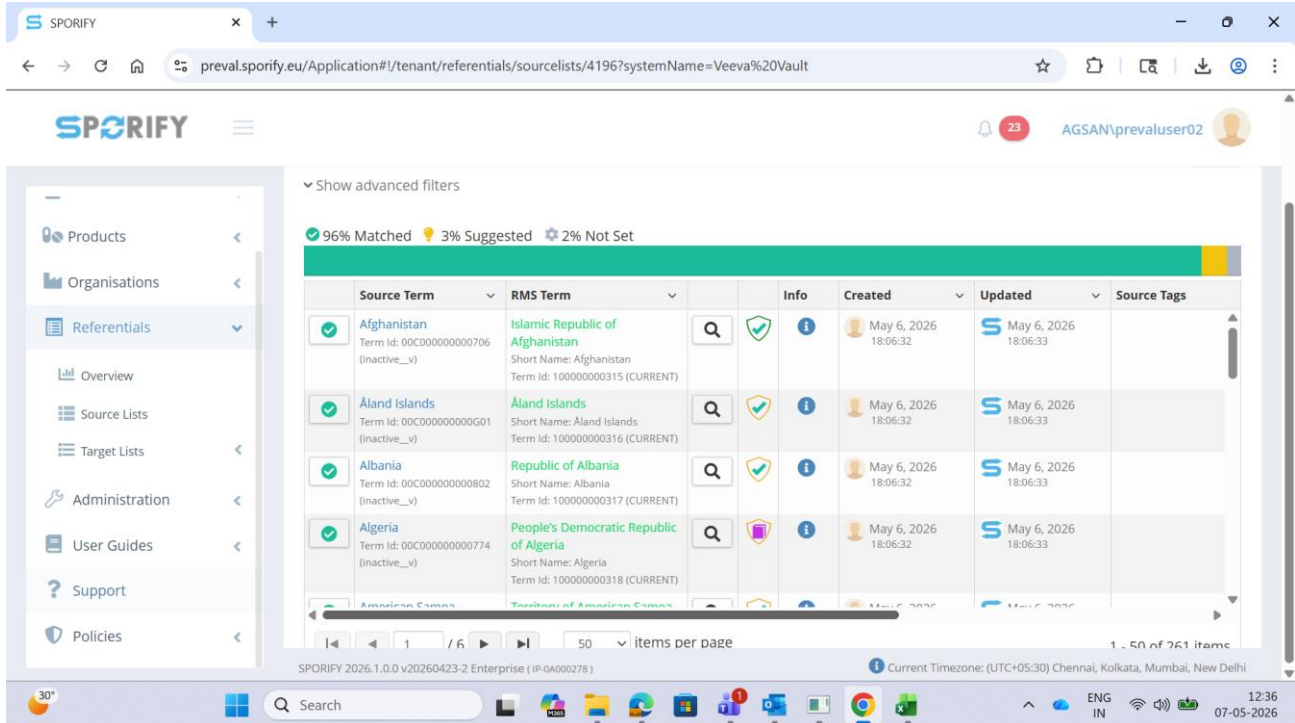
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 188 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a table of Referentials. At the top, it indicates '90% Matched' and '10% Not Set'. The table has columns for Source Term, RMS Term, Info, Created, Updated, and Source Tags. The visible rows are:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Thai Term id: A05000000003001 (active_v)</td> <td>Thai Term id: 100000072268 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Turkish Term id: A05000000005015 (active_v)</td> <td>Turkish Term id: 100000072297 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Ukrainian Term id: A05000000005016 (active_v)</td> <td>Ukrainian Term id: 100000072299 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Vietnamese Term id: A05000000005017 (active_v)</td> <td>Vietnamese Term id: 100000072302 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>The interface also includes a left-hand navigation menu with options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 12:35.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Thai Term id: A05000000003001 (active_v)	Thai Term id: 100000072268 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Turkish Term id: A05000000005015 (active_v)	Turkish Term id: 100000072297 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Ukrainian Term id: A05000000005016 (active_v)	Ukrainian Term id: 100000072299 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Vietnamese Term id: A05000000005017 (active_v)	Vietnamese Term id: 100000072302 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																														
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Ukrainian Term id: A05000000005016 (active_v)	Ukrainian Term id: 100000072299 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
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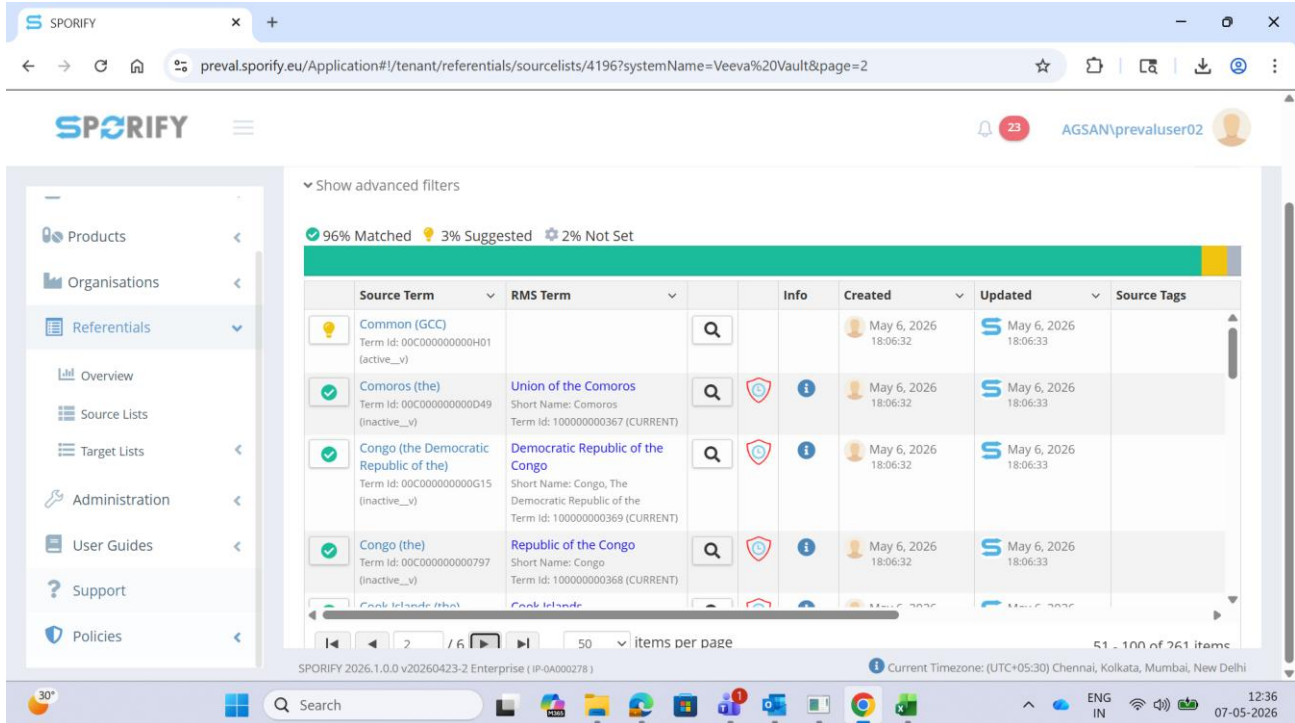
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 189 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot shows the SPORIFY web application interface for mapping source terms to RMS. The page title is 'veeva_countries' with a subtitle 'Map source terms to RMS'. A search bar is at the top. Below it, a progress bar indicates '96% Matched', '3% Suggested', and '2% Not Set'. A table lists the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Afghanistan Term id: 00C000000000706 (inactive_v)</td> <td>Islamic Republic of Afghanistan Short Name: Afghanistan Term id: 100000000315 (CURRENT)</td> <td>Q ✓</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>Aland Islands Term id: 00C000000000G01 (inactive_v)</td> <td>Aland Islands Short Name: Aland Islands Term id: 100000000316 (CURRENT)</td> <td>Q ✓</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>Albania Term id: 00C000000000802 (inactive_v)</td> <td>Republic of Albania Short Name: Albania Term id: 100000000317 (CURRENT)</td> <td>Q ✓</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> </tbody> </table> <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Afghanistan Term id: 00C000000000706 (inactive_v)	Islamic Republic of Afghanistan Short Name: Afghanistan Term id: 100000000315 (CURRENT)	Q ✓	May 6, 2026 18:06:32	May 6, 2026 18:06:33		Aland Islands Term id: 00C000000000G01 (inactive_v)	Aland Islands Short Name: Aland Islands Term id: 100000000316 (CURRENT)	Q ✓	May 6, 2026 18:06:32	May 6, 2026 18:06:33		Albania Term id: 00C000000000802 (inactive_v)	Republic of Albania Short Name: Albania Term id: 100000000317 (CURRENT)	Q ✓	May 6, 2026 18:06:32	May 6, 2026 18:06:33	
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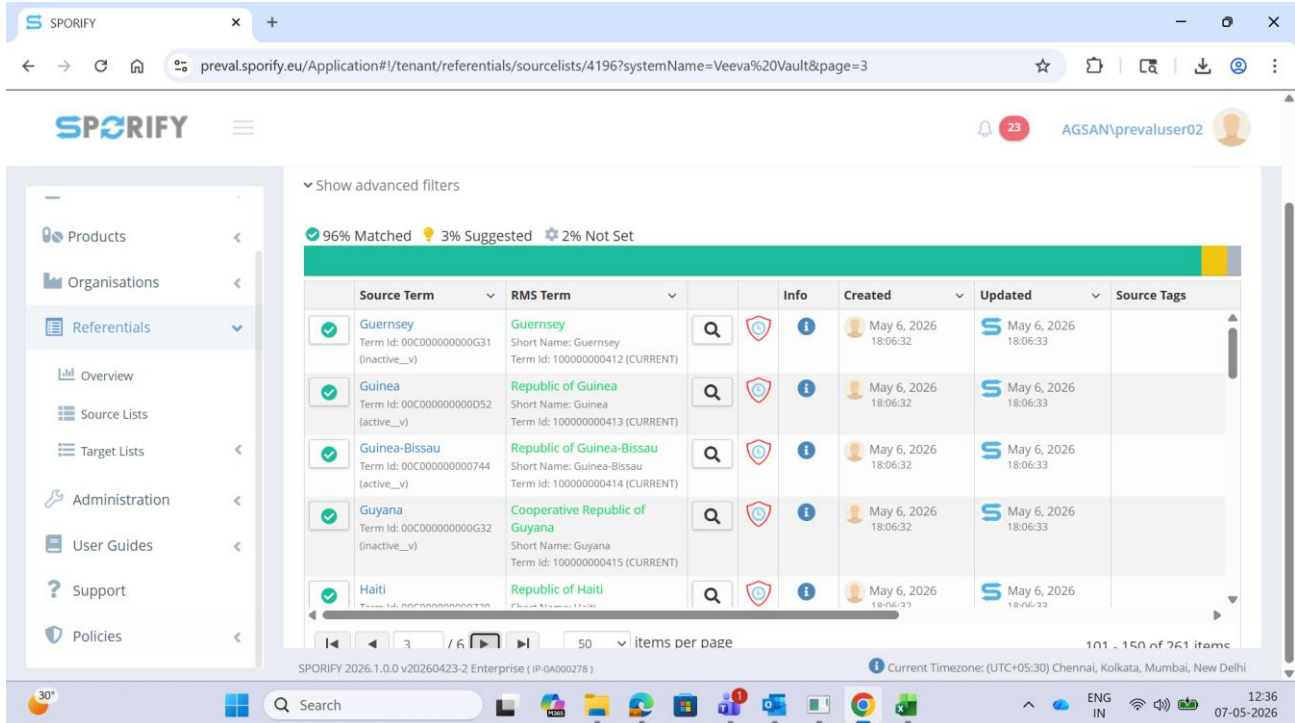
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 190 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
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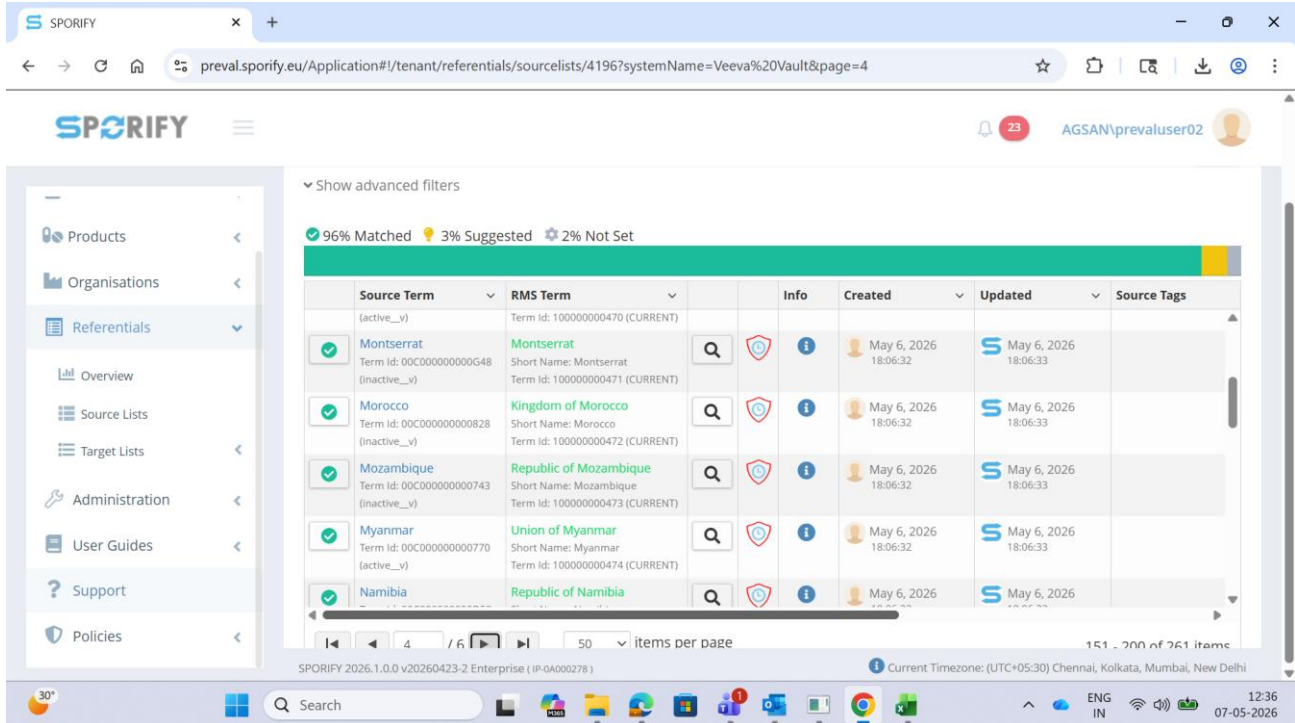
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 191 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

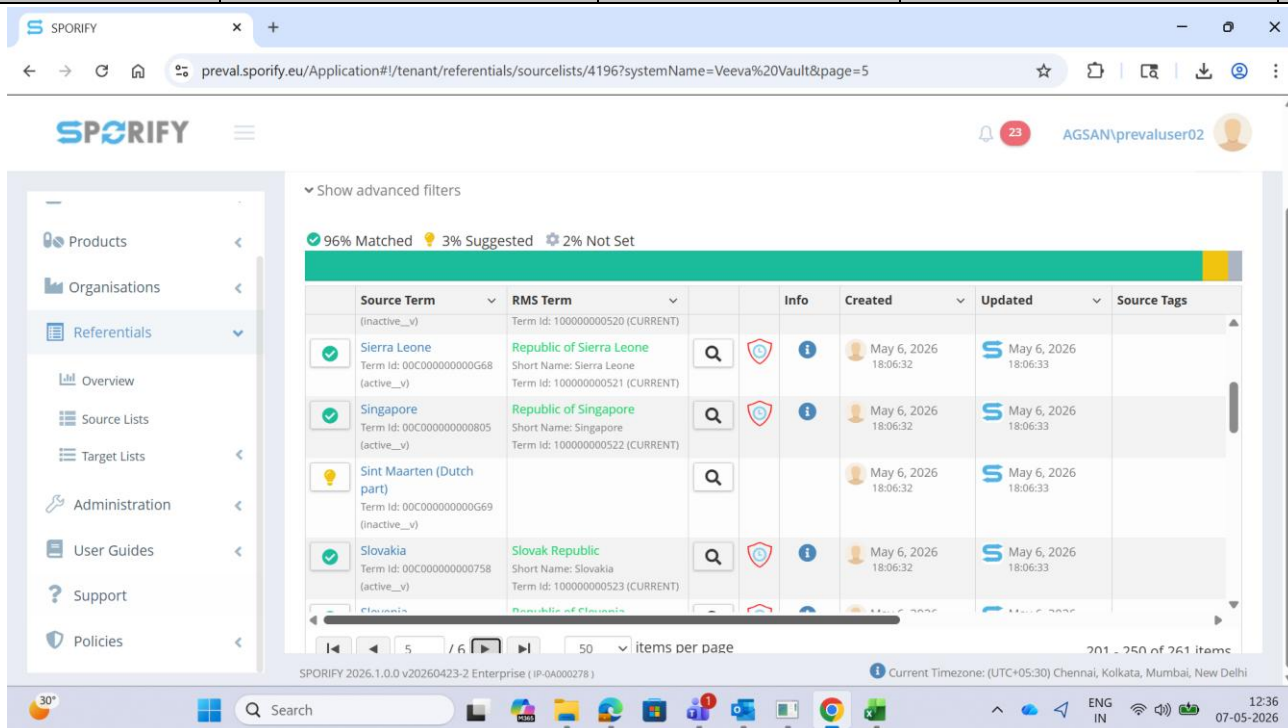
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 192 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar indicates the URL: <code>preval.sporify.eu/Application#/tenant/referentials/sourcelists/4196?systemName=Veeva%20Vault&amp;page=3</code>. The application header shows the SPORIFY logo and a user profile for AGSAN\prevaluser02. A navigation sidebar on the left includes options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The main content area displays a table of referential data with a summary bar indicating '96% Matched', '3% Suggested', and '2% Not Set'. The table columns are Source Term, RMS Term, Info, Created, Updated, and Source Tags. The data rows include:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Guernsey Term id: 00C000000000G31 (inactive_v)</td> <td>Guernsey Short Name: Guernsey Term id: 100000000412 (CURRENT)</td> <td>Q I</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>Guinea Term id: 00C000000000D52 (active_v)</td> <td>Republic of Guinea Short Name: Guinea Term id: 100000000413 (CURRENT)</td> <td>Q I</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>Guinea-Bissau Term id: 00C000000000744 (active_v)</td> <td>Republic of Guinea-Bissau Short Name: Guinea-Bissau Term id: 100000000414 (CURRENT)</td> <td>Q I</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>Guyana Term id: 00C000000000G32 (inactive_v)</td> <td>Cooperative Republic of Guyana Short Name: Guyana Term id: 100000000415 (CURRENT)</td> <td>Q I</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>Haiti Term id: 00C000000000730</td> <td>Republic of Haiti Short Name: Haiti Term id: 100000000416 (CURRENT)</td> <td>Q I</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> </tbody> </table> <p>The bottom of the screenshot shows the Windows taskbar with the system clock at 12:36 on 07-05-2026 and the current time zone as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Guernsey Term id: 00C000000000G31 (inactive_v)	Guernsey Short Name: Guernsey Term id: 100000000412 (CURRENT)	Q I	May 6, 2026 18:06:32	May 6, 2026 18:06:33		Guinea Term id: 00C000000000D52 (active_v)	Republic of Guinea Short Name: Guinea Term id: 100000000413 (CURRENT)	Q I	May 6, 2026 18:06:32	May 6, 2026 18:06:33		Guinea-Bissau Term id: 00C000000000744 (active_v)	Republic of Guinea-Bissau Short Name: Guinea-Bissau Term id: 100000000414 (CURRENT)	Q I	May 6, 2026 18:06:32	May 6, 2026 18:06:33		Guyana Term id: 00C000000000G32 (inactive_v)	Cooperative Republic of Guyana Short Name: Guyana Term id: 100000000415 (CURRENT)	Q I	May 6, 2026 18:06:32	May 6, 2026 18:06:33		Haiti Term id: 00C000000000730	Republic of Haiti Short Name: Haiti Term id: 100000000416 (CURRENT)	Q I	May 6, 2026 18:06:32	May 6, 2026 18:06:33	
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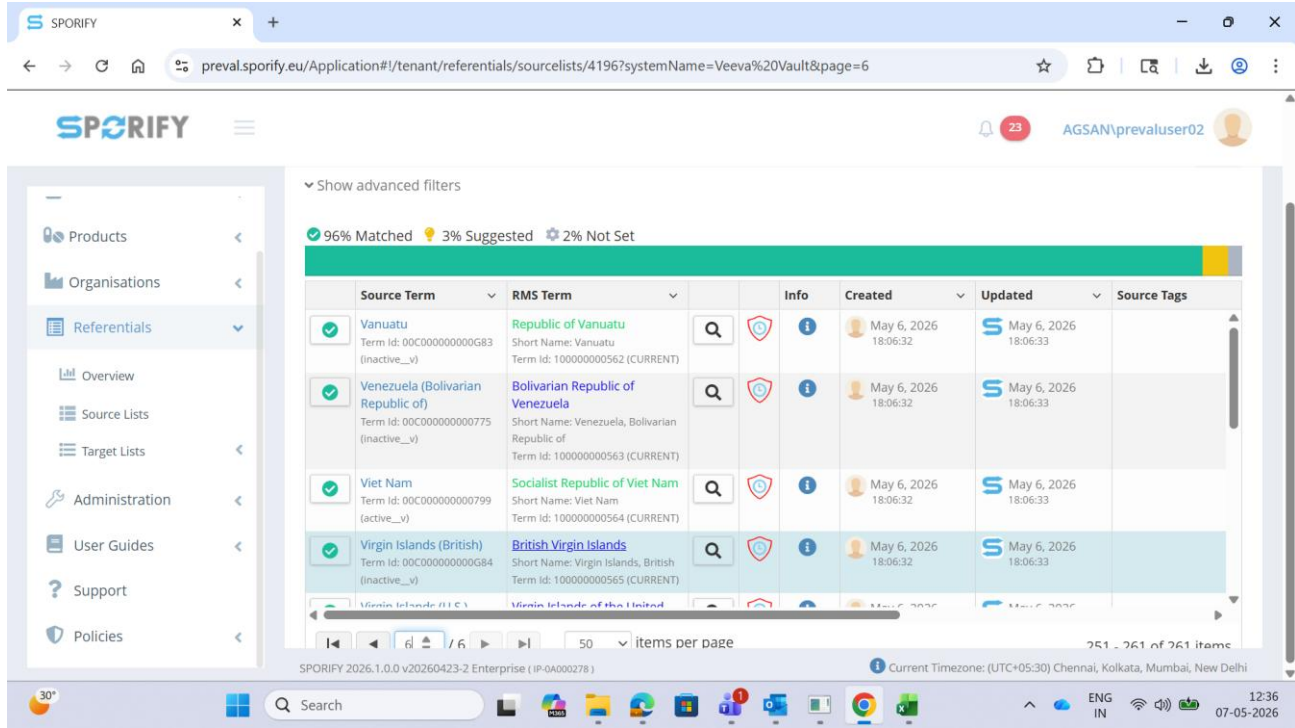
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 193 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 194 of 443

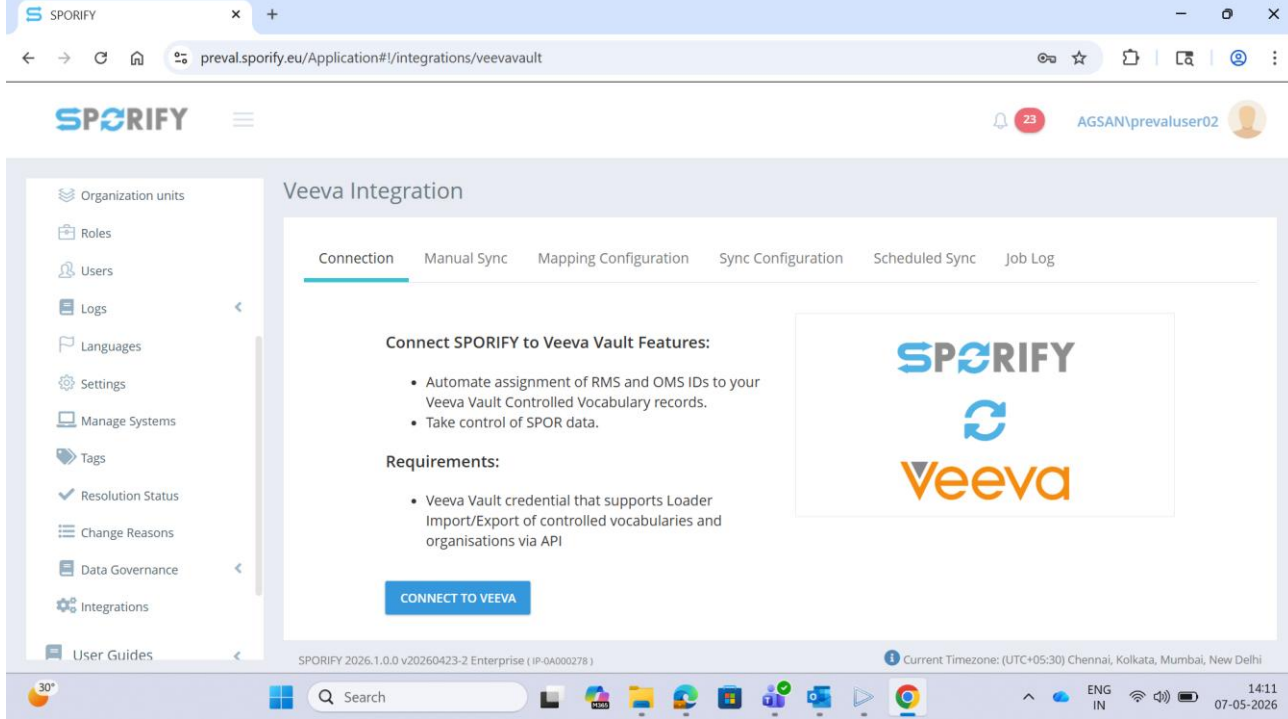
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 195 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
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Source Term	RMS Term	Info	Created	Updated	Source Tags																														
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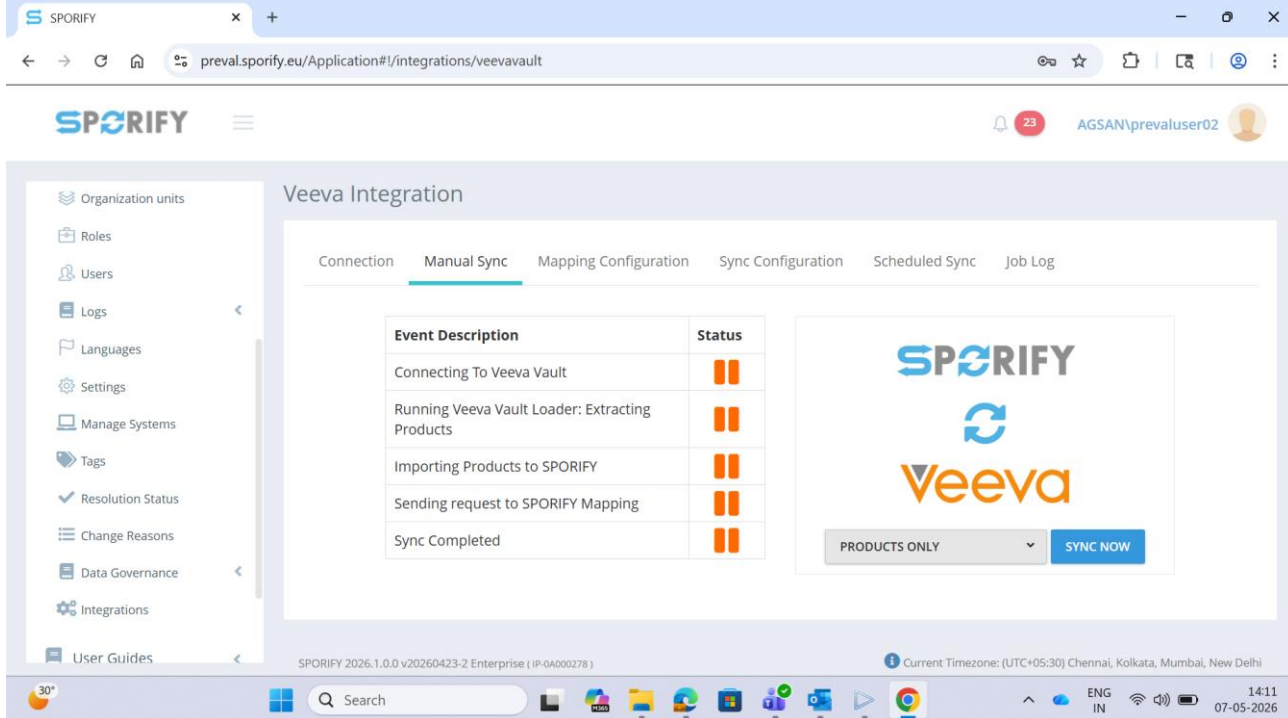
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 196 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 41	Navigate to Administration>> Integrations, click on Configure button in Veeva Integrations.*PS*	NA	Veeva Integration screen is displayed.	AE Sneha S 07 May 2026 at 02:11 PM	Passed



	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 42	IR_VEEVA_006: Click on Manual sync tab, select the sync option as in test data column and click on SYNC NOW *PS* Note: Add new records to Products at Veeva Vault.	Products Only	Products Veeva sync is completed successfully.	AE  Sneha S 07 May 2026 at 02:13 PM	Passed

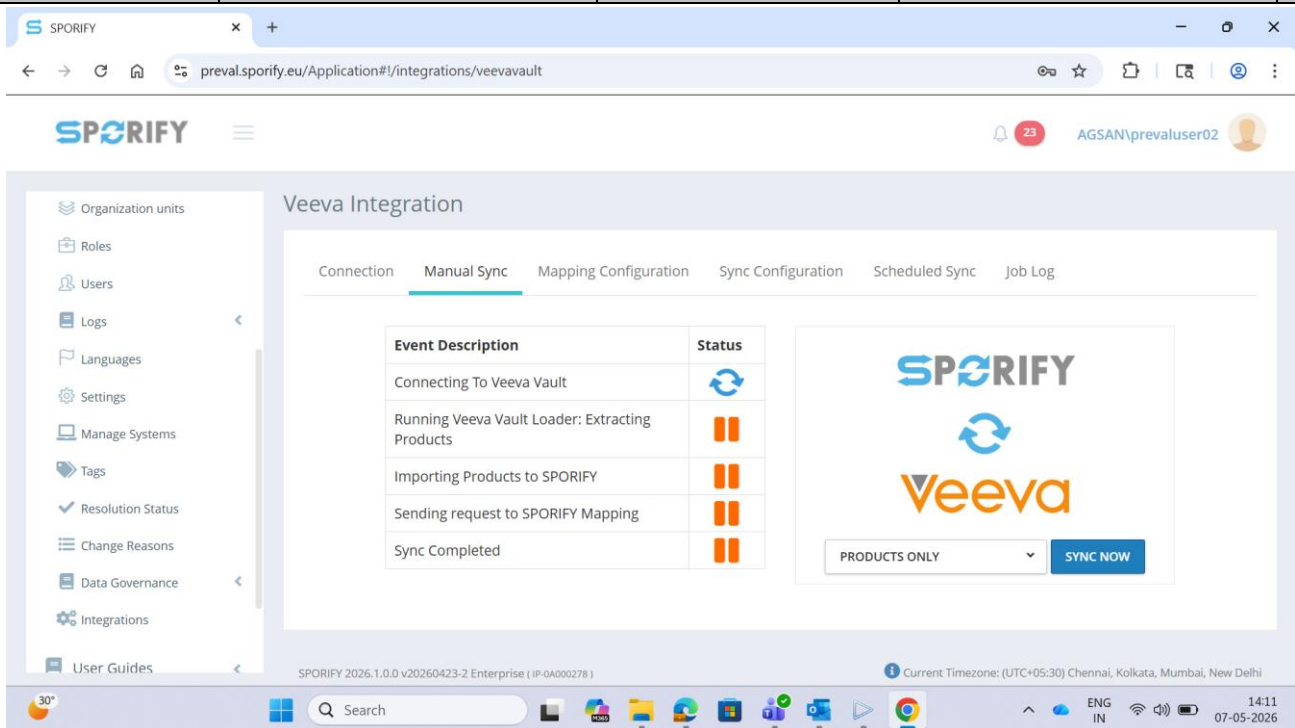


















The screenshot displays the SPORIFY Veeva Integration interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The user is logged in as `AGSAN\prevaluser02`. The interface includes a sidebar with navigation options like Organization units, Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. The main content area is titled "Veeva Integration" and has tabs for Connection, Manual Sync (selected), Mapping Configuration, Sync Configuration, Scheduled Sync, and Job Log. A table lists the sync events:

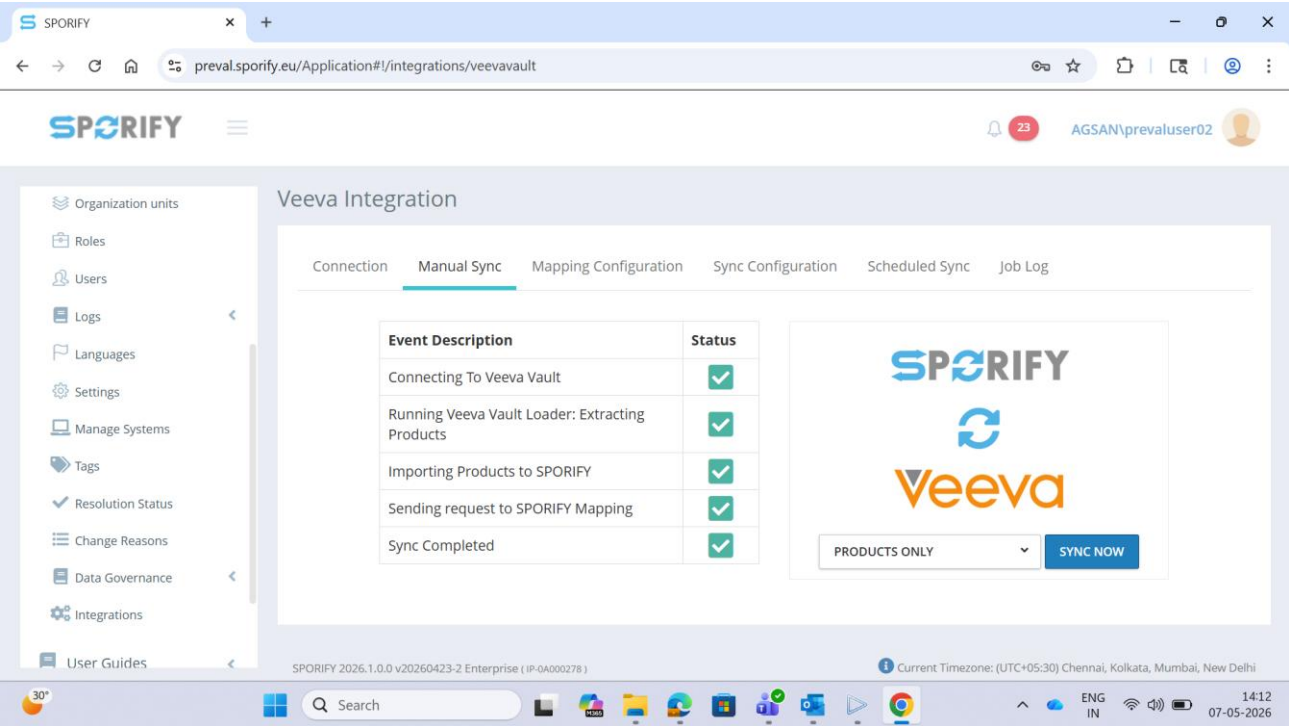
Event Description	Status
Connecting To Veeva Vault	Success (two orange bars)
Running Veeva Vault Loader: Extracting Products	Success (two orange bars)
Importing Products to SPORIFY	Success (two orange bars)
Sending request to SPORIFY Mapping	Success (two orange bars)
Sync Completed	Success (two orange bars)


To the right of the table is a Veeva integration card with the SPORIFY and Veeva logos, a dropdown menu set to "PRODUCTS ONLY", and a "SYNC NOW" button. The footer of the interface shows the version `SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)` and the current time zone: `(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi`. The Windows taskbar at the bottom shows the date `07-05-2026` and time `14:11`.

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 198 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot shows the SPORIFY Veeva Integration 'Manual Sync' interface. A table on the left tracks the sync process:</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Products</td> <td></td> </tr> <tr> <td>Importing Products to SPORIFY</td> <td></td> </tr> <tr> <td>Sending request to SPORIFY Mapping</td> <td></td> </tr> <tr> <td>Sync Completed</td> <td></td> </tr> </tbody> </table> <p>The main interface includes a 'Manual Sync' tab, a 'Sync Now' button, and a 'PRODUCTS ONLY' dropdown menu. The SPORIFY and Veeva logos are prominently displayed.</p>					Event Description	Status	Connecting To Veeva Vault		Running Veeva Vault Loader: Extracting Products		Importing Products to SPORIFY		Sending request to SPORIFY Mapping		Sync Completed	
Event Description	Status																
Connecting To Veeva Vault																	
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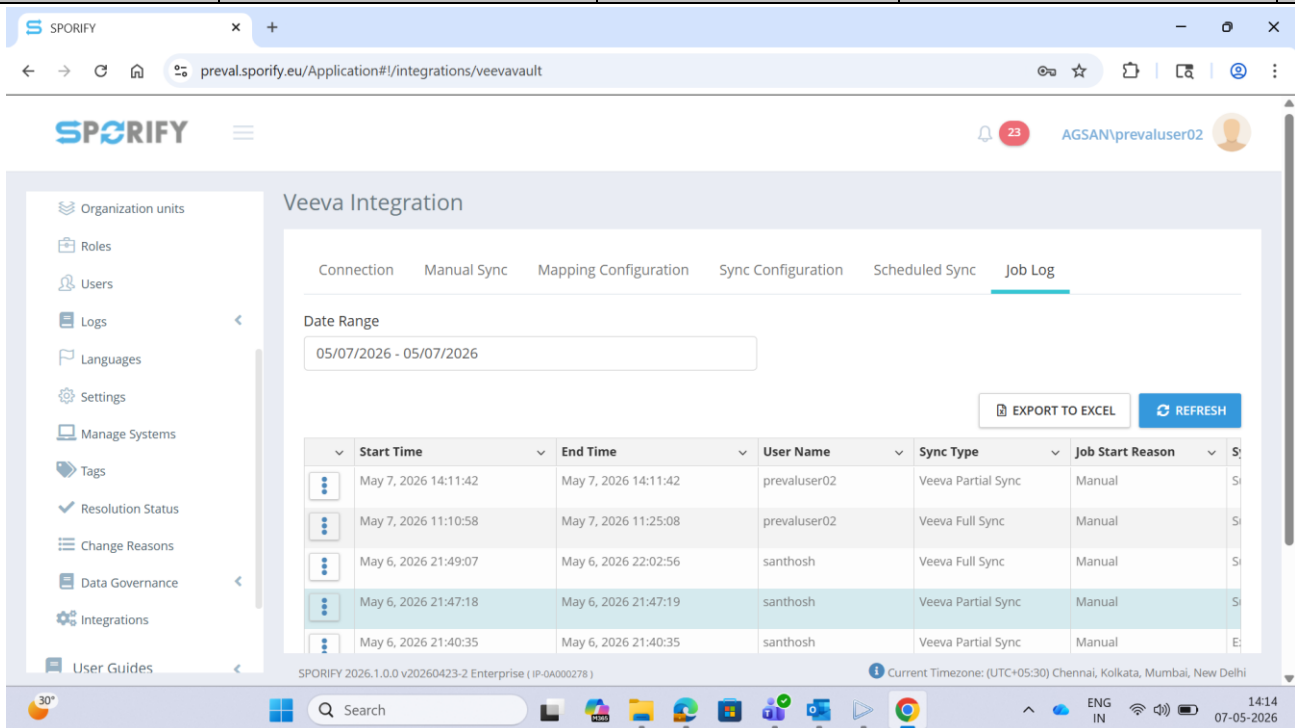
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 199 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot shows the SPORIFY Veeva Integration interface. The 'Manual Sync' tab is active, displaying a table of sync events and a 'SYNC NOW' button. The sync process is completed successfully.</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Products</td> <td>✓</td> </tr> <tr> <td>Importing Products to SPORIFY</td> <td>✓</td> </tr> <tr> <td>Sending request to SPORIFY Mapping</td> <td>✓</td> </tr> <tr> <td>Sync Completed</td> <td>✓</td> </tr> </tbody> </table>					Event Description	Status	Connecting To Veeva Vault	✓	Running Veeva Vault Loader: Extracting Products	✓	Importing Products to SPORIFY	✓	Sending request to SPORIFY Mapping	✓	Sync Completed	✓
Event Description	Status																
Connecting To Veeva Vault	✓																
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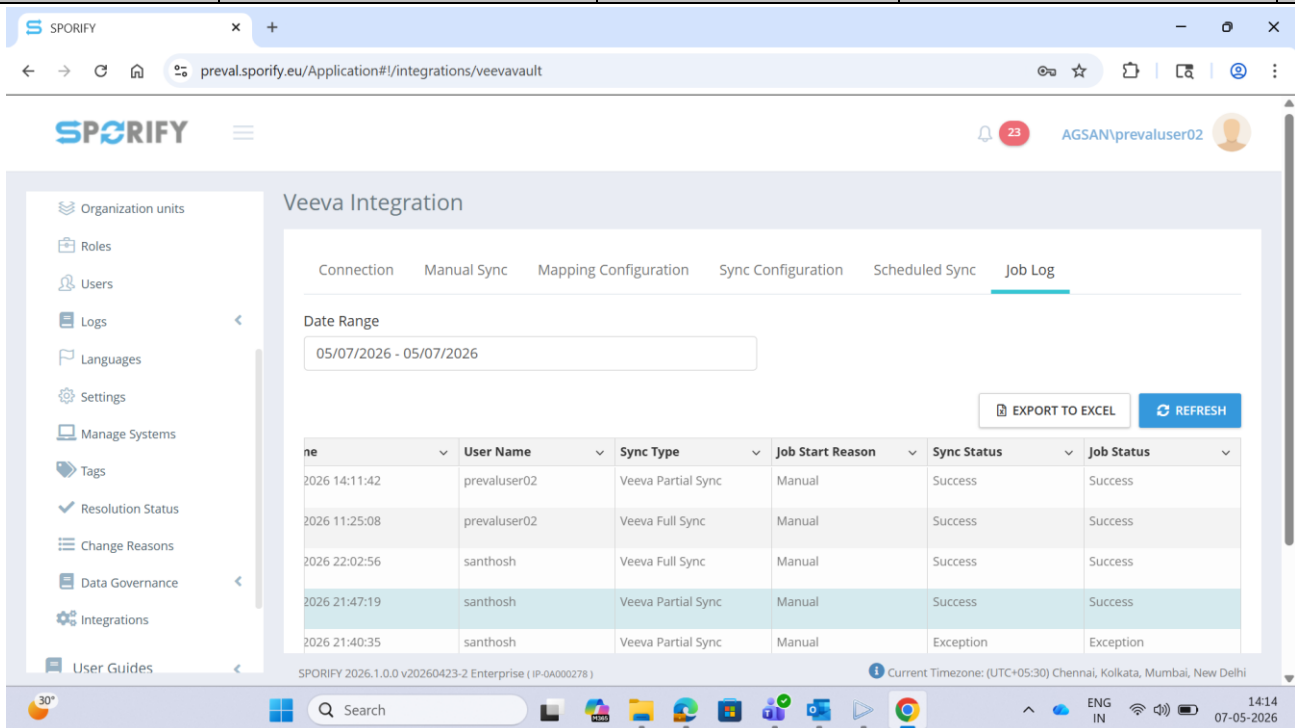
	Project	SPORIFY	Document Type	OO Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OO_VeevaSync		Page	Page 200 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 43	IR_VEEVA_011: Click on Job log tab and verify the job log created for veeva product sync as mentioned in test data column.*PS*	Start time: <Veeva sync started timestamp> End Time: <Veeva sync ended timestamp> User Name: <pvadminuser> Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success	Job log is created for the Veeva product sync and values are displayed as mentioned in test data column.	Start time: May 7, 2026 14:11:42 End Time: May 7, 2026 14:11:42 User Name: prevauser02 Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success  AE  Sneha S 07 May 2026 at 02:15 PM	Passed

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 201 of 443

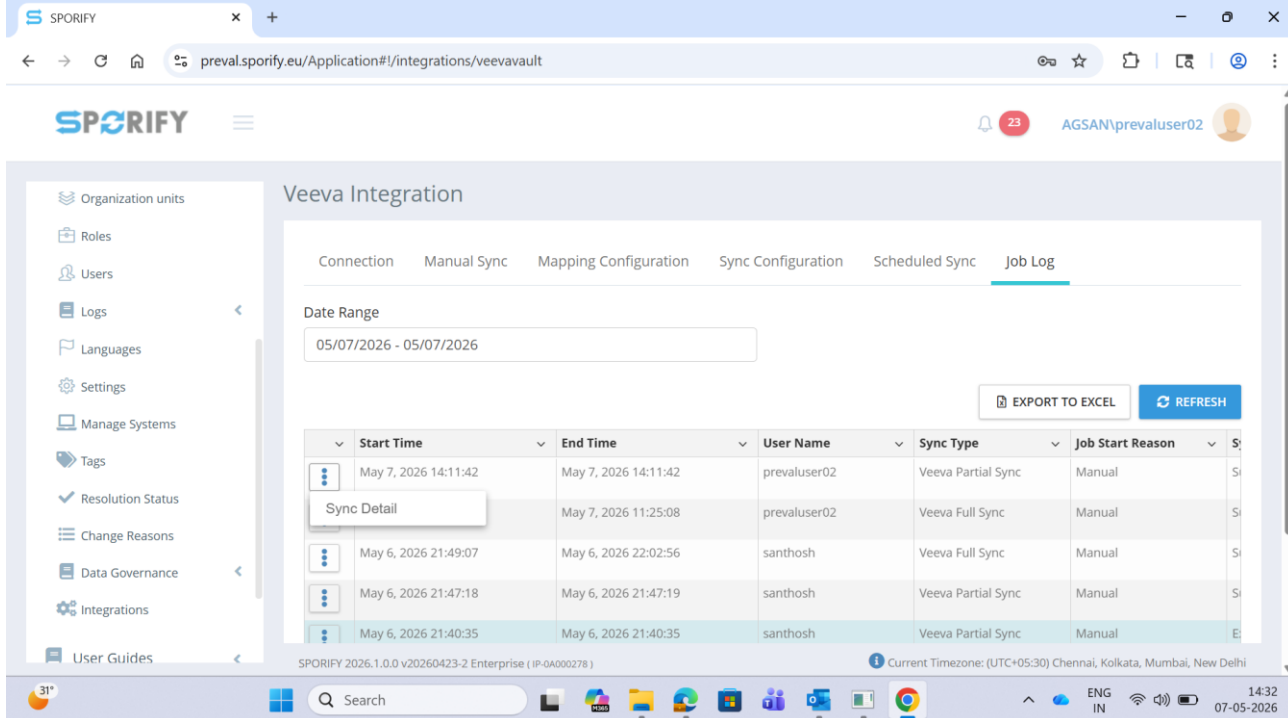
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The page title is 'Veeva Integration'. The 'Job Log' tab is selected, showing a table of sync jobs with columns: Start Time, End Time, User Name, Sync Type, Job Start Reason, and Status. The table contains five rows of data for manual syncs performed on May 6 and May 7, 2026. Buttons for 'EXPORT TO EXCEL' and 'REFRESH' are visible above the table. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 6, 2026 21:40:35</td> <td>May 6, 2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Error</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	Status	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	Success	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual	Success	May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual	Error
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the 'Veeva Integration' interface with the 'Job Log' tab selected. It displays a table of sync jobs with columns for Time, User Name, Sync Type, Job Start Reason, Sync Status, and Job Status. The date range is set to 05/07/2026 - 05/07/2026. The table contains five rows of data, with the last row showing an 'Exception' status.</p> <table border="1"> <thead> <tr> <th>Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Exception</td> <td>Exception</td> </tr> </tbody> </table>					Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status	2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	Success	2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success	2026 22:02:56	santhosh	Veeva Full Sync	Manual	Success	Success	2026 21:47:19	santhosh	Veeva Partial Sync	Manual	Success	Success	2026 21:40:35	santhosh	Veeva Partial Sync	Manual	Exception	Exception
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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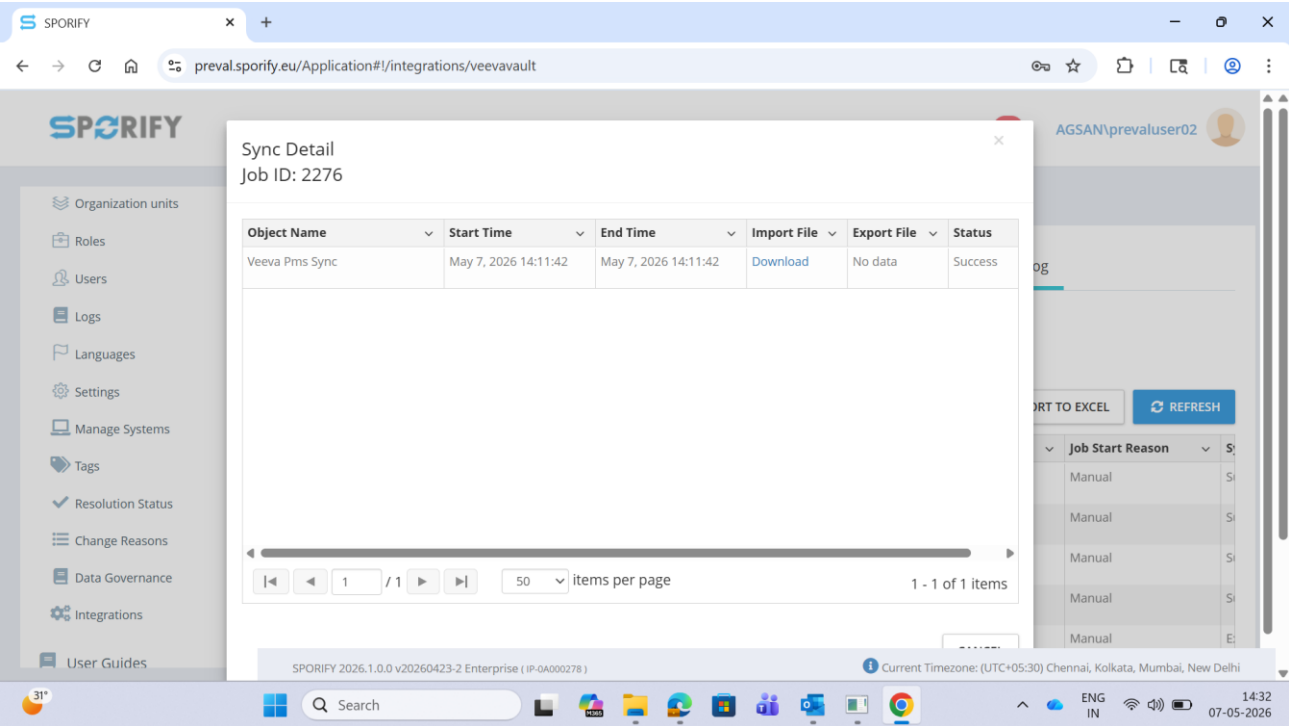
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 44	Click the action icon (three dots) for the created job log and click on Sync details option.*PS*	NA	Sync detail window is displayed with the Job id. Product sync details is displayed. Import file download link is available and user is able to download and view the synced records.	AE  Sneha S 07 May 2026 at 02:34 PM	Passed




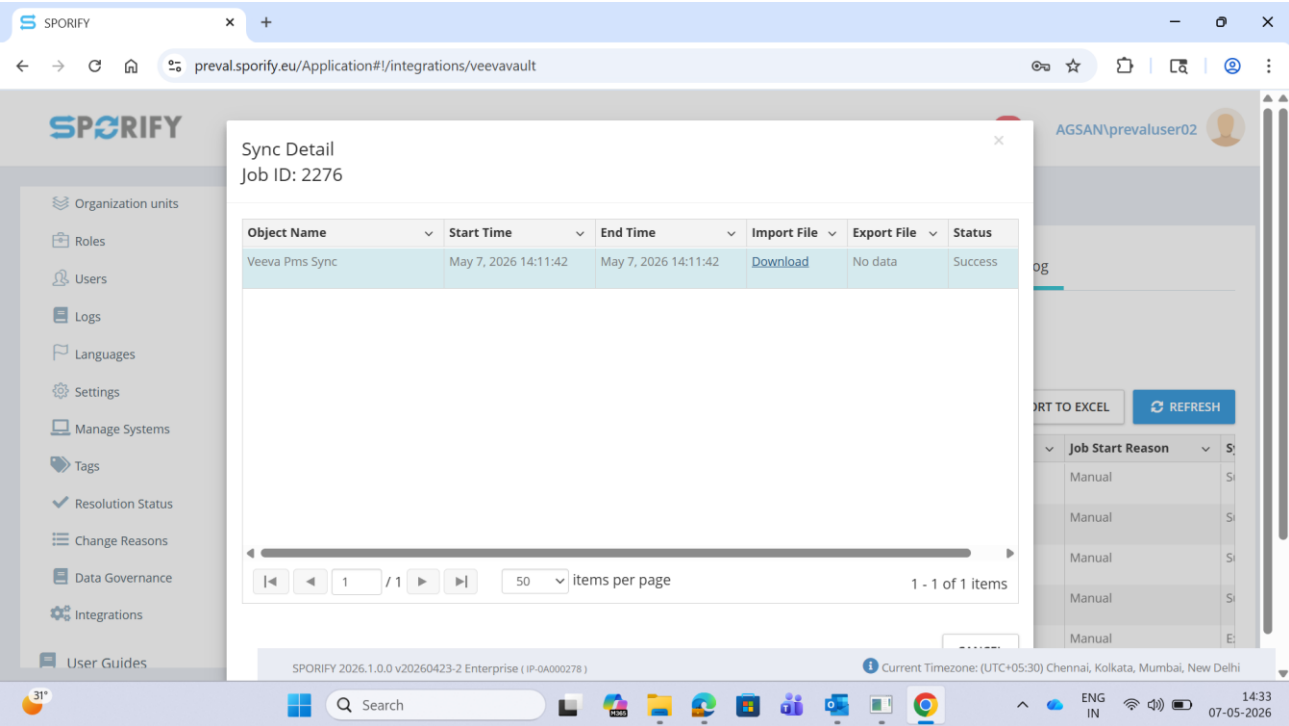
The screenshot displays the 'Veeva Integration' 'Job Log' section in the SPORIFY application. The date range is set to 05/07/2026 - 05/07/2026. The table below shows the sync job details:


Start Time	End Time	User Name	Sync Type	Job Start Reason
May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 11:25:08	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual
May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual
May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual
May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual

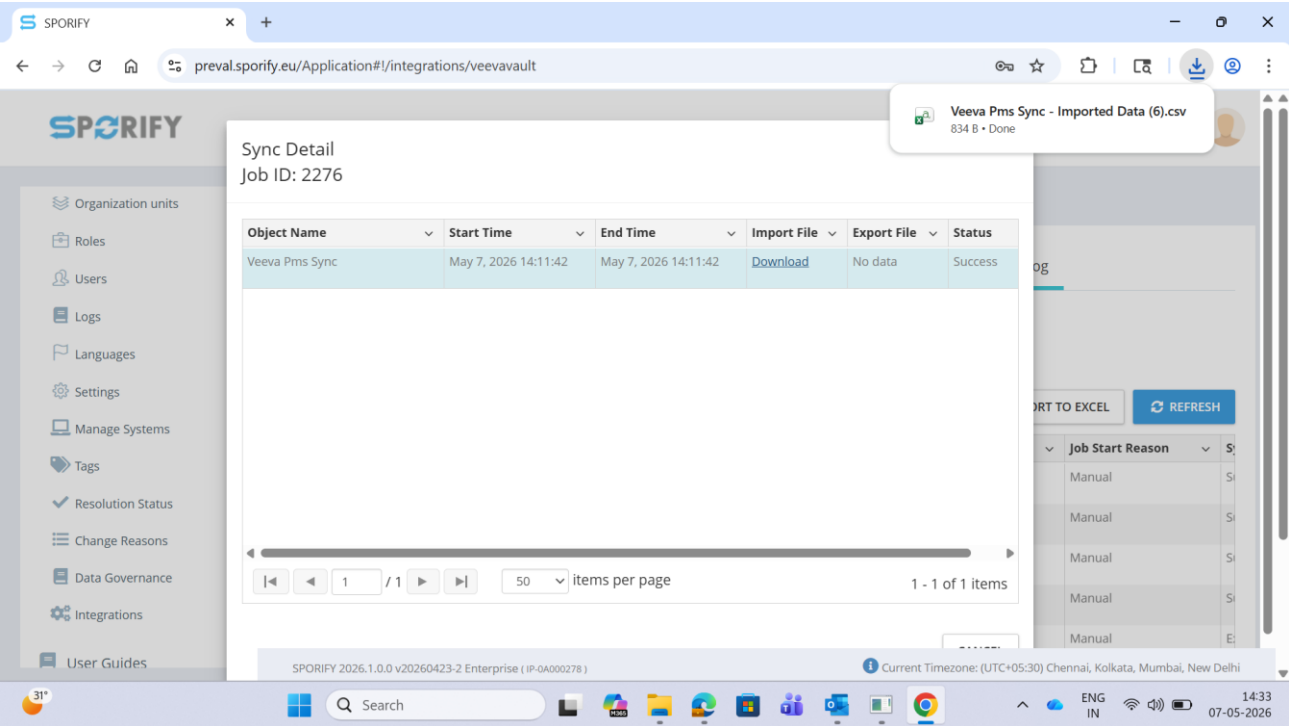
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 204 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY web interface. A modal window titled 'Sync Detail' is open, showing 'Job ID: 2276'. Below the title is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>The interface also shows a sidebar with navigation options like 'Organization units', 'Roles', 'Users', 'Logs', 'Languages', 'Settings', 'Manage Systems', 'Tags', 'Resolution Status', 'Change Reasons', 'Data Governance', 'Integrations', and 'User Guides'. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 14:32.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Pms Sync	May 7, 2026 14:11:42	May 7, 2026 14:11:42	Download	No data	Success
Object Name	Start Time	End Time	Import File	Export File	Status												
Veeva Pms Sync	May 7, 2026 14:11:42	May 7, 2026 14:11:42	Download	No data	Success												

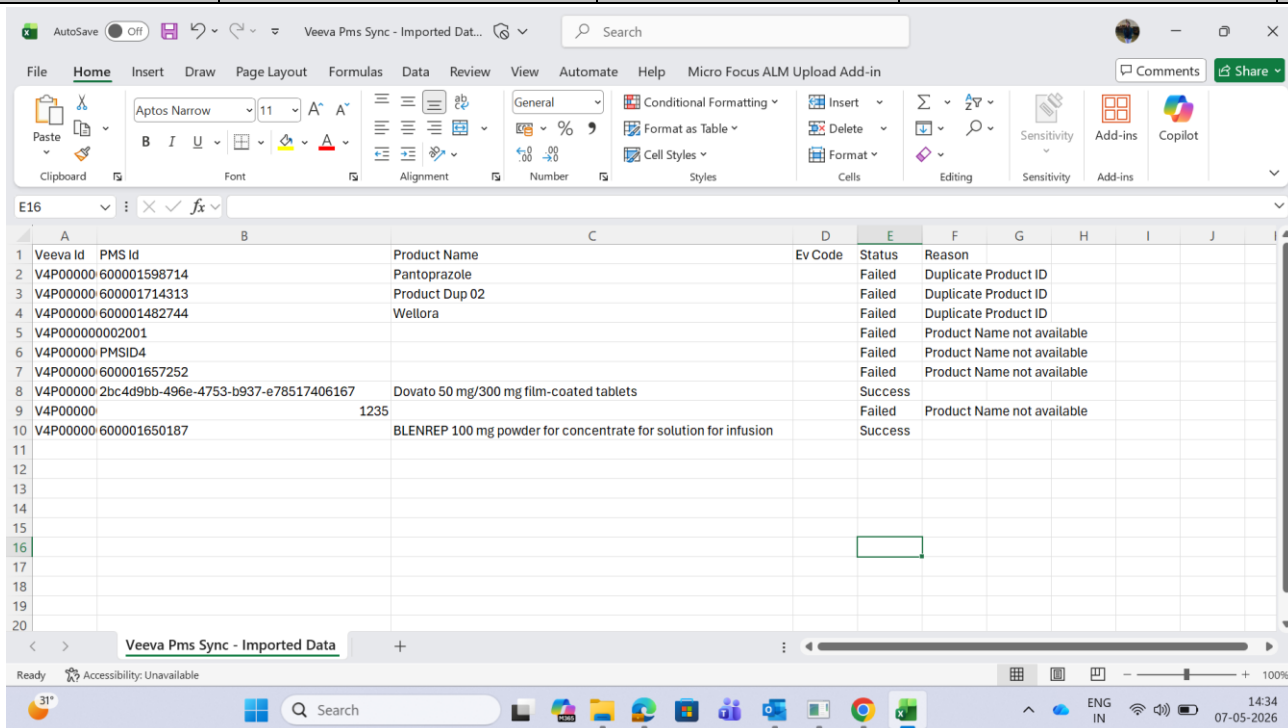
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 205 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY web interface. A modal window titled 'Sync Detail' is open, showing 'Job ID: 2276'. Below the title is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td><a href="#">Download</a></td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>The page also shows a sidebar with navigation options like 'Organization units', 'Roles', 'Users', etc., and a footer with system information including 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Pms Sync	May 7, 2026 14:11:42	May 7, 2026 14:11:42	<a href="#">Download</a>	No data	Success
Object Name	Start Time	End Time	Import File	Export File	Status												
Veeva Pms Sync	May 7, 2026 14:11:42	May 7, 2026 14:11:42	<a href="#">Download</a>	No data	Success												

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 206 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY web interface. The main content area shows 'Sync Detail' for 'Job ID: 2276'. A table lists the sync details:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td><a href="#">Download</a></td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>Below the table, there is a pagination control showing '1 / 1' items per page and '1 - 1 of 1 items'. A notification bubble in the top right corner indicates 'Veeva Pms Sync - Imported Data (6).csv' (834 B) is done. The left sidebar contains navigation options like Organization units, Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. The bottom of the browser shows the Windows taskbar with the date 07-05-2026 and time 14:33.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Pms Sync	May 7, 2026 14:11:42	May 7, 2026 14:11:42	<a href="#">Download</a>	No data	Success
Object Name	Start Time	End Time	Import File	Export File	Status												
Veeva Pms Sync	May 7, 2026 14:11:42	May 7, 2026 14:11:42	<a href="#">Download</a>	No data	Success												

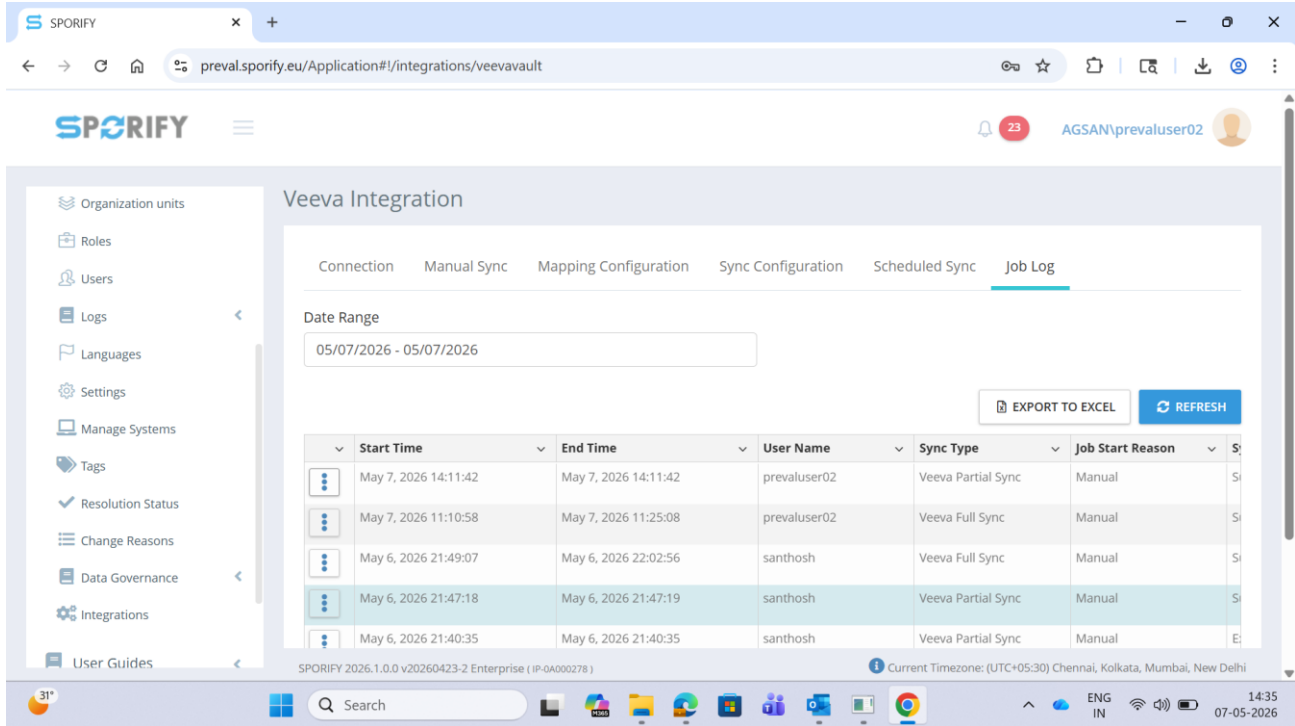
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 207 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																												
	 <table border="1"> <thead> <tr> <th>Veeva Id</th> <th>PMS Id</th> <th>Product Name</th> <th>Ev Code</th> <th>Status</th> <th>Reason</th> </tr> </thead> <tbody> <tr> <td>V4P00000</td> <td>600001598714</td> <td>Pantoprazole</td> <td></td> <td>Failed</td> <td>Duplicate Product ID</td> </tr> <tr> <td>V4P00000</td> <td>600001714313</td> <td>Product Dup 02</td> <td></td> <td>Failed</td> <td>Duplicate Product ID</td> </tr> <tr> <td>V4P00000</td> <td>600001482744</td> <td>Wellora</td> <td></td> <td>Failed</td> <td>Duplicate Product ID</td> </tr> <tr> <td>V4P00000</td> <td>600002001</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P00000</td> <td>PMSID4</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P00000</td> <td>600001657252</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P00000</td> <td>2bc4d9bb-496e-4753-b937-e78517406167</td> <td>Dovato 50 mg/300 mg film-coated tablets</td> <td></td> <td>Success</td> <td></td> </tr> <tr> <td>V4P00000</td> <td>1235</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P00000</td> <td>600001650187</td> <td>BLENREP 100 mg powder for concentrate for solution for infusion</td> <td></td> <td>Success</td> <td></td> </tr> </tbody> </table>					Veeva Id	PMS Id	Product Name	Ev Code	Status	Reason	V4P00000	600001598714	Pantoprazole		Failed	Duplicate Product ID	V4P00000	600001714313	Product Dup 02		Failed	Duplicate Product ID	V4P00000	600001482744	Wellora		Failed	Duplicate Product ID	V4P00000	600002001			Failed	Product Name not available	V4P00000	PMSID4			Failed	Product Name not available	V4P00000	600001657252			Failed	Product Name not available	V4P00000	2bc4d9bb-496e-4753-b937-e78517406167	Dovato 50 mg/300 mg film-coated tablets		Success		V4P00000	1235			Failed	Product Name not available	V4P00000	600001650187	BLENREP 100 mg powder for concentrate for solution for infusion		Success	
Veeva Id	PMS Id	Product Name	Ev Code	Status	Reason																																																												
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[Click Here](#)

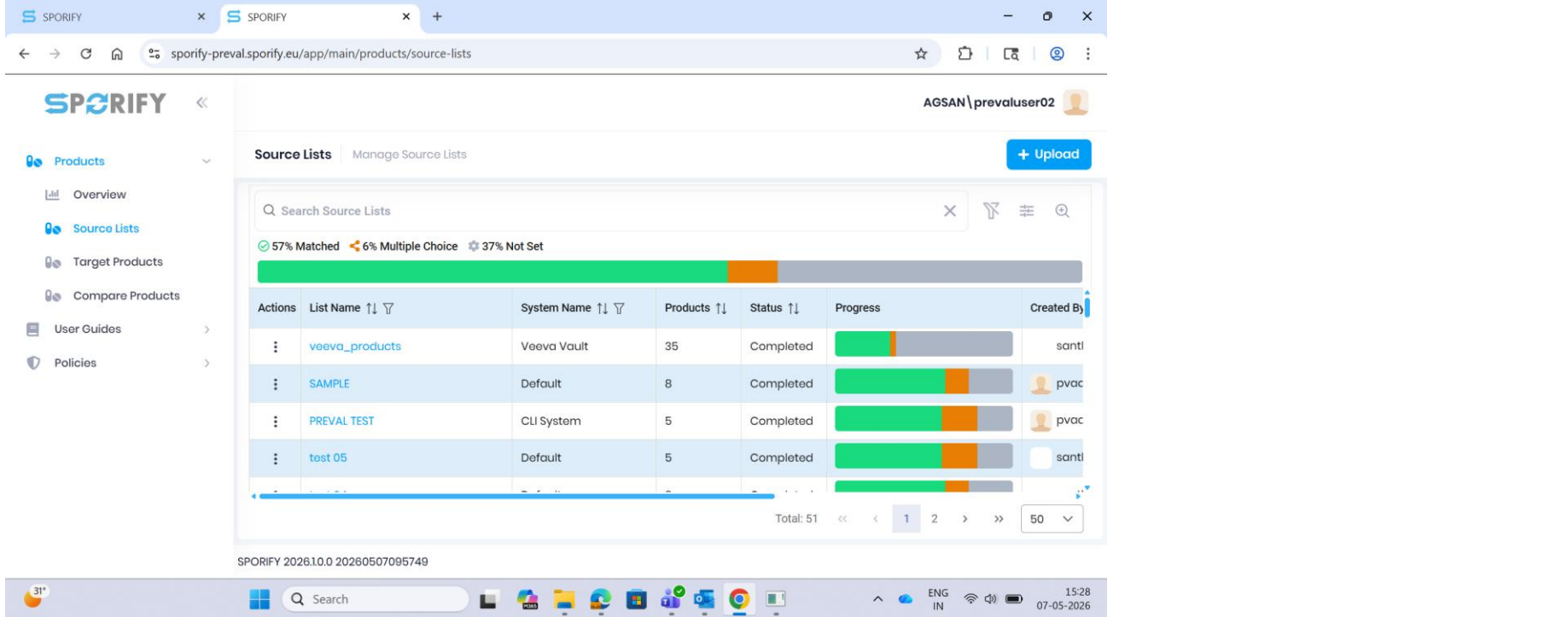
Step 45	Click on Cancel button in Sync Detail window.	NA	Sync Detail window is closed.	AE Sneha S 07 May 2026 at 02:35 PM	Passed
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the 'Veeva Integration' page in the SPORIFY application. The 'Job Log' tab is active, displaying a table of sync jobs. The date range is set to 05/07/2026 - 05/07/2026. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> </tr> <tr> <td>May 6, 2026 21:40:35</td> <td>May 6, 2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Error</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	Status	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	Success	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual	Success	May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual	Error
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May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success																																				
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	Success																																				
May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	Success																																				
May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual	Success																																				
May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual	Error																																				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 46	Navigate to Products>> Source Lists and verify the Veeva source list for Products*PS*	List Name: <veeva_products>	Veeva Source list for Product is available. Product record count is increased and synced records are displayed. Comparison details are displayed for mapped products.	List Name: veeva_products  AE  Sneha S 07 May 2026 at 03:31 PM	Passed

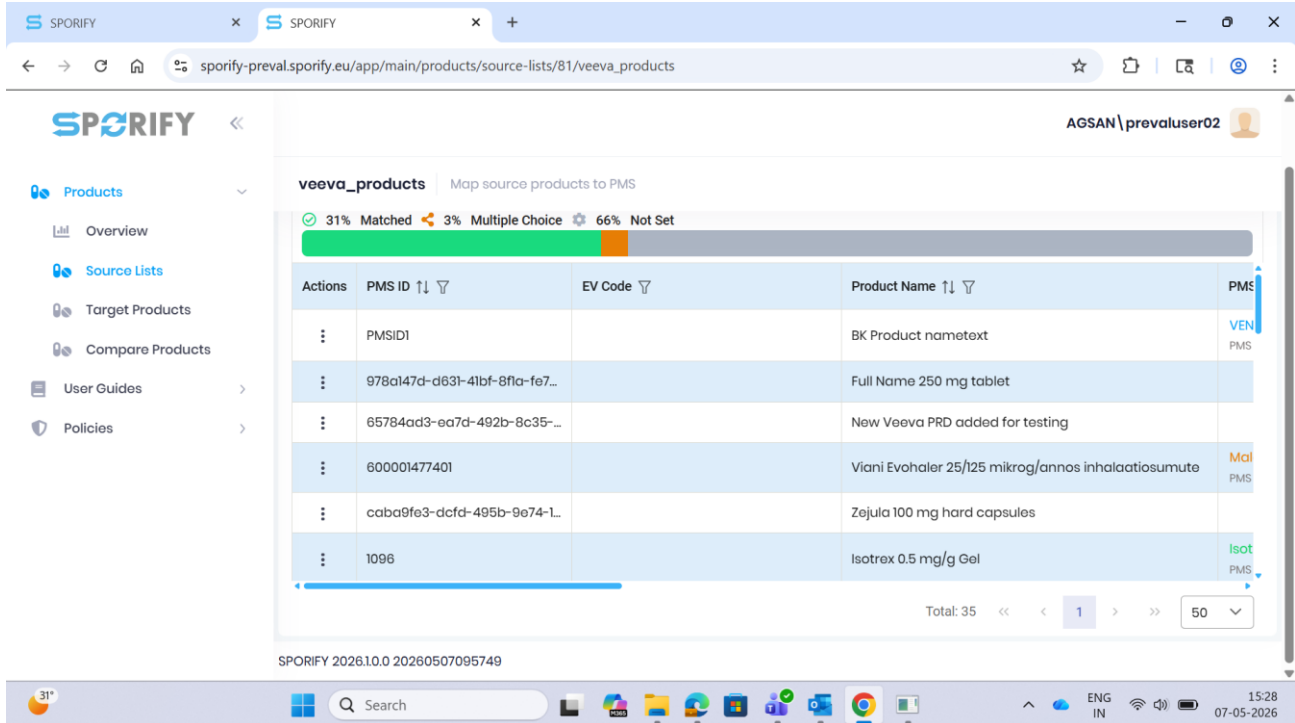



The screenshot displays the SPORIFY application interface. The browser address bar shows the URL: `sporify-preval.sporify.eu/app/main/products/source-lists`. The user is logged in as `AGSAN\prevaluser02`. The main content area is titled "Source Lists" and includes a search bar and a summary bar indicating: `57% Matched`, `6% Multiple Choice`, and `37% Not Set`. Below this is a table with the following data:

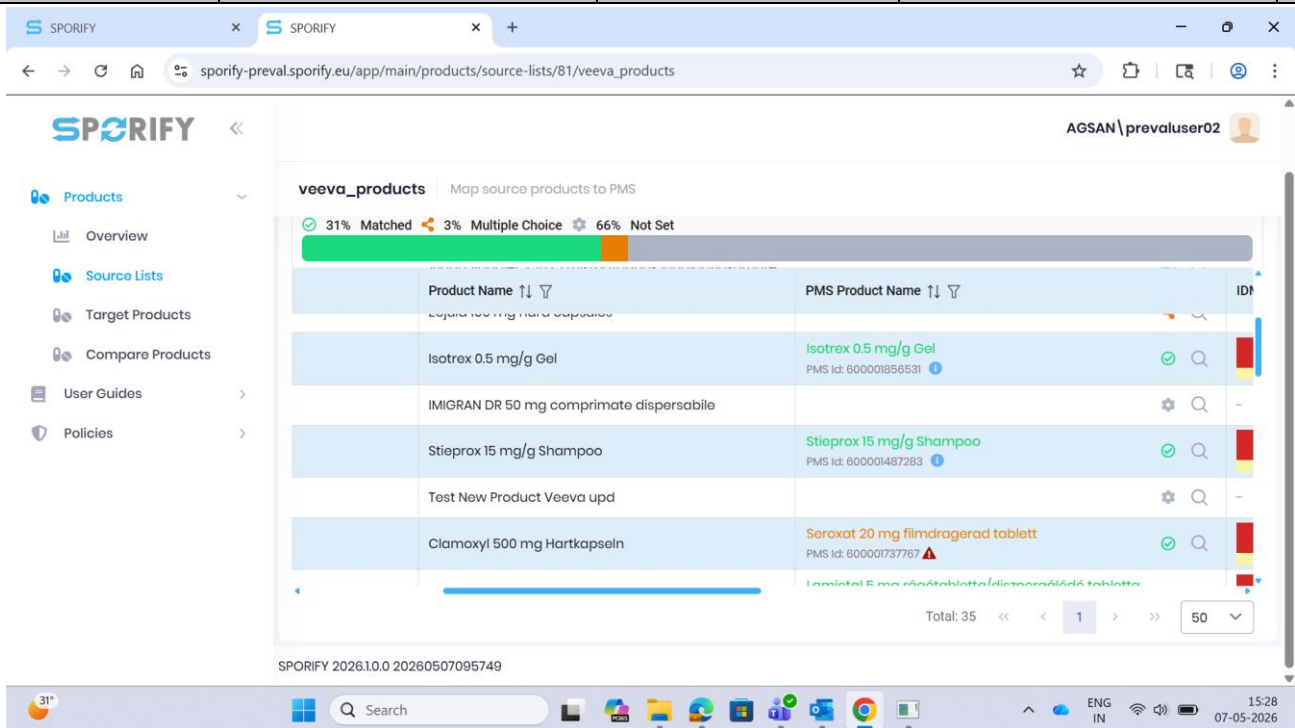
Actions	List Name	System Name	Products	Status	Progress	Created By
⋮	veeva_products	Veeva Vault	35	Completed	<div style="width: 57%; background-color: green;"></div>	santl
⋮	SAMPLE	Default	8	Completed	<div style="width: 57%; background-color: green;"></div>	pvac
⋮	PREVAL TEST	CLI System	5	Completed	<div style="width: 57%; background-color: green;"></div>	pvac
⋮	test 05	Default	5	Completed	<div style="width: 57%; background-color: green;"></div>	santl


The bottom of the screenshot shows the Windows taskbar with the system clock at 15:28 on 07-05-2026.

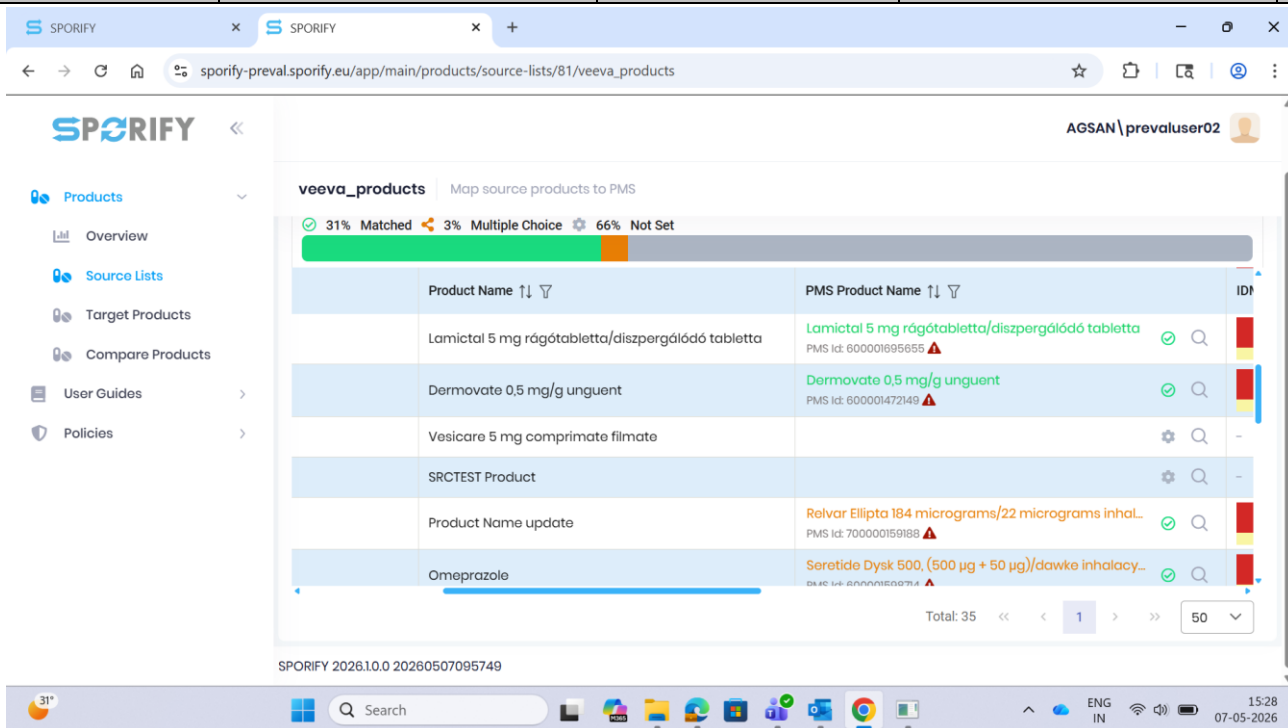
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 20260507095749</p>				

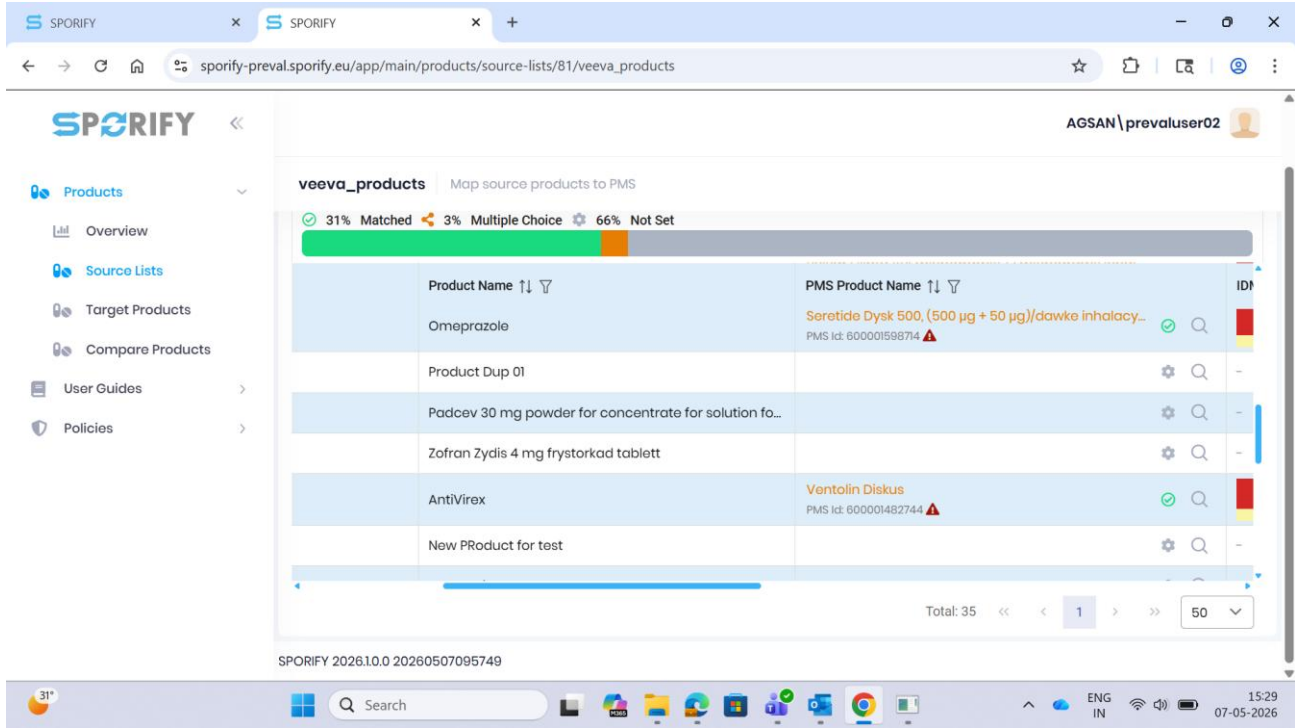
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 211 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The main content area shows a table with columns for Product Name, PMS Product Name, and ID#. A progress bar at the top indicates 31% Matched, 3% Multiple Choice, and 66% Not Set. The table lists several products, including Isotrex 0.5 mg/g Gel, Stieprox 15 mg/g Shampoo, and Seroxat 20 mg filmdragerad tablett. The interface also includes a sidebar with navigation options like Products, Source Lists, and Target Products, and a Windows taskbar at the bottom showing the date 07-05-2026 and time 15:28.</p>				

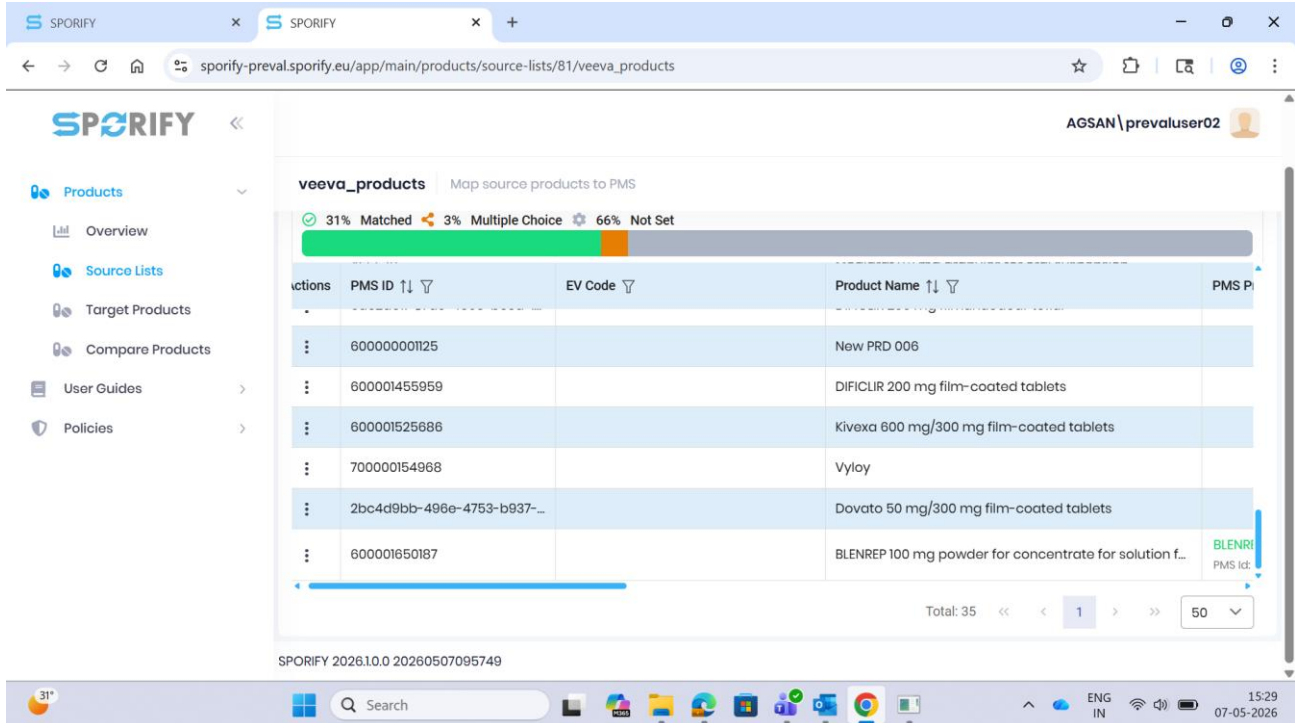
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																					
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The main content area shows a table with columns for Product Name, PMS Product Name, and IDP. A progress bar at the top indicates 31% Matched, 3% Multiple Choice, and 66% Not Set. The table lists several products with their corresponding PMS names and IDs, along with status icons (green checkmarks, red triangles, and red/yellow bars).</p> <table border="1"> <thead> <tr> <th>Product Name</th> <th>PMS Product Name</th> <th>IDP</th> </tr> </thead> <tbody> <tr> <td>Lamictal 5 mg rágótableta/diszpergálódó tableta</td> <td>Lamictal 5 mg rágótableta/diszpergálódó tableta PMS Id: 600001895655</td> <td>Red bar</td> </tr> <tr> <td>Dermovate 0,5 mg/g unguent</td> <td>Dermovate 0,5 mg/g unguent PMS Id: 600001472149</td> <td>Red bar</td> </tr> <tr> <td>Vesicare 5 mg comprimate filmate</td> <td></td> <td>-</td> </tr> <tr> <td>SRCTEST Product</td> <td></td> <td>-</td> </tr> <tr> <td>Product Name update</td> <td>Relvar Ellipta 184 micrograms/22 micrograms inhaL PMS Id: 700000159188</td> <td>Red bar</td> </tr> <tr> <td>Omeprazole</td> <td>Seretide Dysk 500, (500 µg + 50 µg)/dawke inhalacy... PMS Id: 600001895655</td> <td>Red bar</td> </tr> </tbody> </table> <p>SPORIFY 2026.1.0.0 20260507095749</p>					Product Name	PMS Product Name	IDP	Lamictal 5 mg rágótableta/diszpergálódó tableta	Lamictal 5 mg rágótableta/diszpergálódó tableta PMS Id: 600001895655	Red bar	Dermovate 0,5 mg/g unguent	Dermovate 0,5 mg/g unguent PMS Id: 600001472149	Red bar	Vesicare 5 mg comprimate filmate		-	SRCTEST Product		-	Product Name update	Relvar Ellipta 184 micrograms/22 micrograms inhaL PMS Id: 700000159188	Red bar	Omeprazole	Seretide Dysk 500, (500 µg + 50 µg)/dawke inhalacy... PMS Id: 600001895655	Red bar
Product Name	PMS Product Name	IDP																								
Lamictal 5 mg rágótableta/diszpergálódó tableta	Lamictal 5 mg rágótableta/diszpergálódó tableta PMS Id: 600001895655	Red bar																								
Dermovate 0,5 mg/g unguent	Dermovate 0,5 mg/g unguent PMS Id: 600001472149	Red bar																								
Vesicare 5 mg comprimate filmate		-																								
SRCTEST Product		-																								
Product Name update	Relvar Ellipta 184 micrograms/22 micrograms inhaL PMS Id: 700000159188	Red bar																								
Omeprazole	Seretide Dysk 500, (500 µg + 50 µg)/dawke inhalacy... PMS Id: 600001895655	Red bar																								

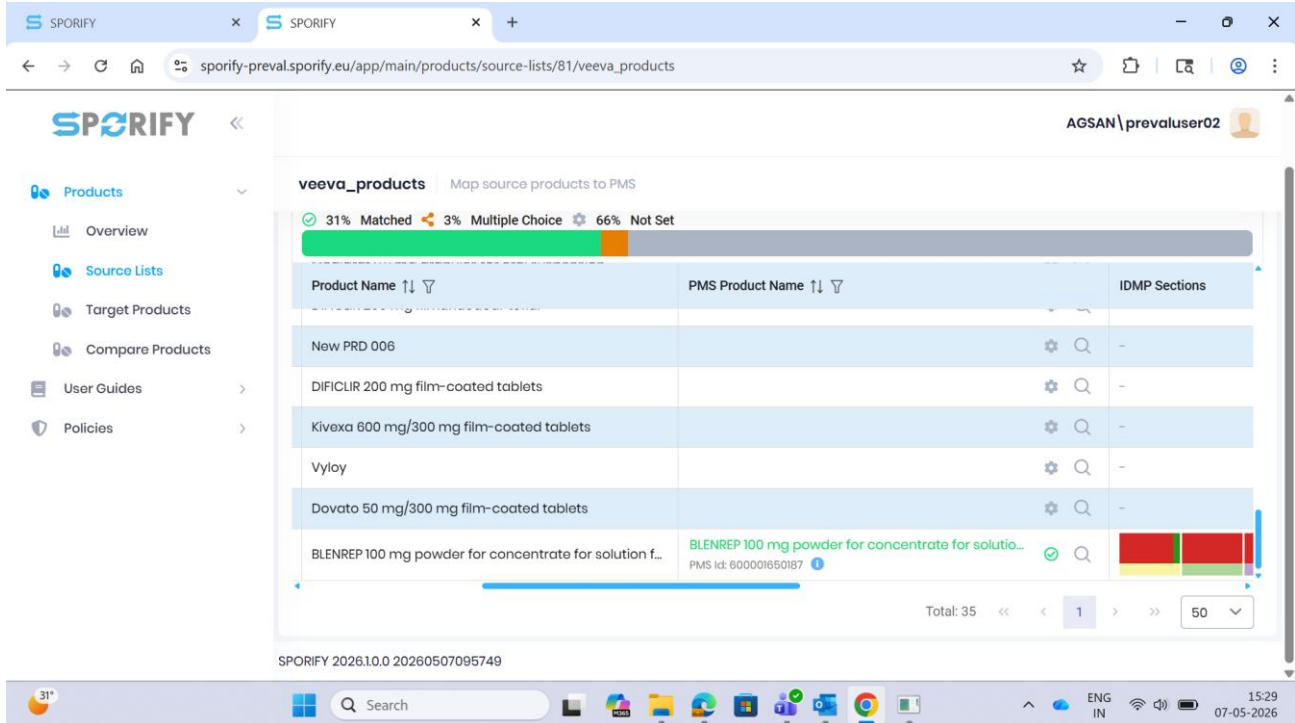
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

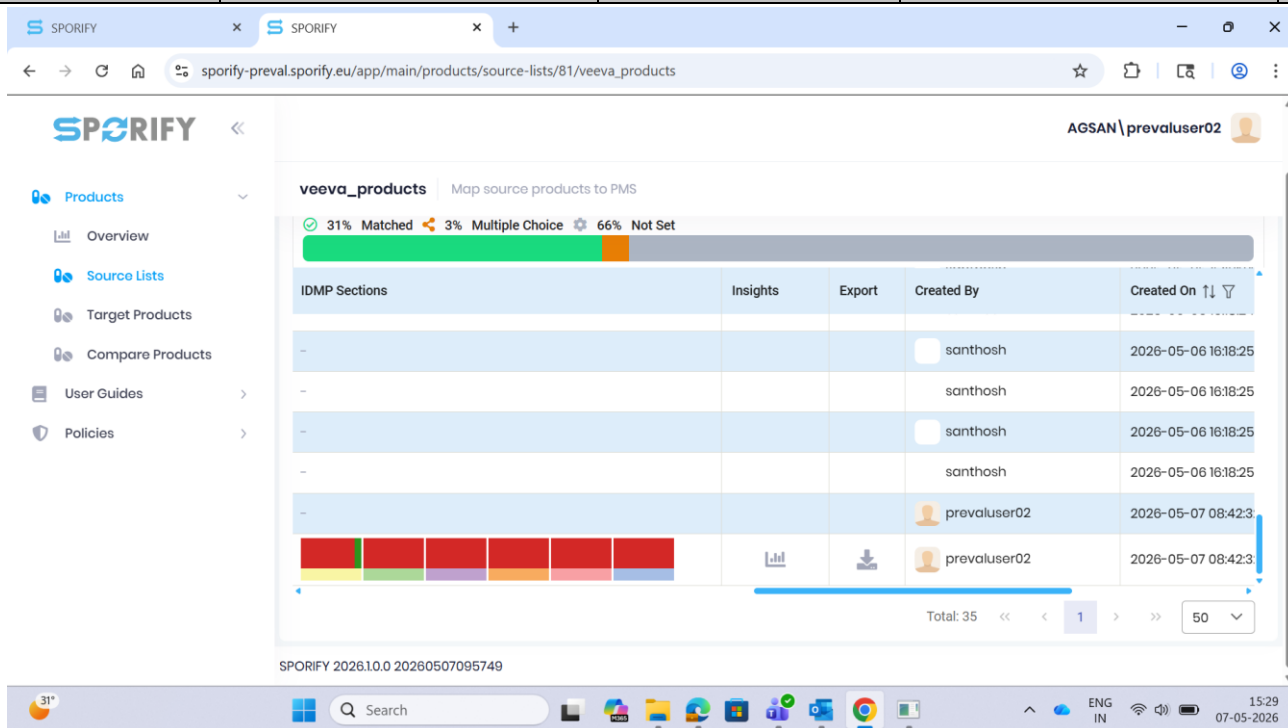
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 214 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. The main content area shows a table titled 'veeva_products' with the subtitle 'Map source products to PMS'. Above the table, there is a progress bar indicating '31% Matched', '3% Multiple Choice', and '66% Not Set'. The table has columns for 'Actions', 'PMS ID', 'EV Code', 'Product Name', and 'PMS P'. The table contains several rows of product data, including 'New PRD 006', 'DIFICLIR 200 mg film-coated tablets', 'Kivexa 800 mg/300 mg film-coated tablets', 'Vyloy', 'Dovato 50 mg/300 mg film-coated tablets', and 'BLENREP 100 mg powder for concentrate for solution f...'. The interface also shows a sidebar with navigation options like 'Products', 'Source Lists', and 'Target Products'. The bottom of the screenshot shows a Windows taskbar with the date '07-05-2026' and time '15:29'.</p>				

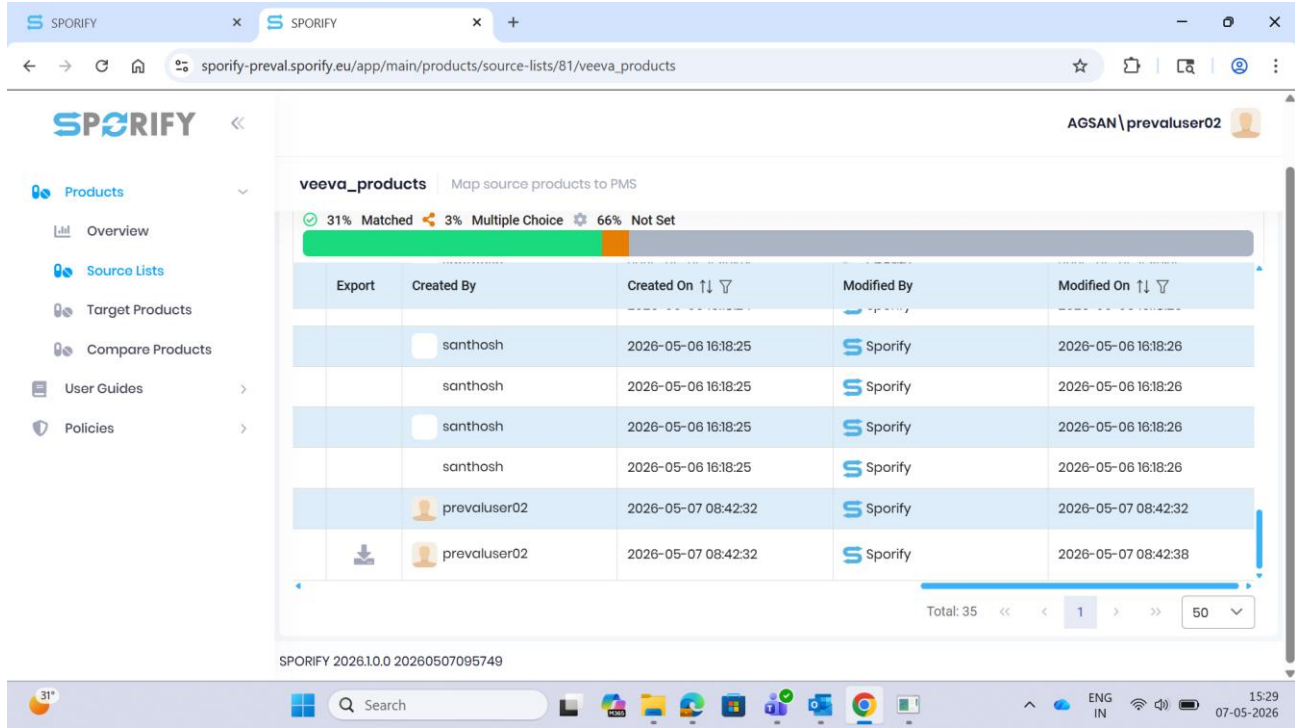
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. At the top, there are browser tabs and a URL: sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products. The application header shows the SPORIFY logo and the user 'AGSAN \prevaluser02'. A sidebar on the left contains navigation options: Products, Overview, Source Lists, Target Products, Compare Products, User Guides, and Policies. The main content area is titled 'veeva_products' and shows a progress bar with '31% Matched', '3% Multiple Choice', and '66% Not Set'. Below the progress bar is a table with columns: Product Name, PMS Product Name, and IDMP Sections. The table lists several products, including 'New PRD 006', 'DIFICLIR 200 mg film-coated tablets', 'Kivexa 600 mg/300 mg film-coated tablets', 'Vyloy', 'Dovato 50 mg/300 mg film-coated tablets', and 'BLENREP 100 mg powder for concentrate for solution f...'. The last row is highlighted in green and shows a match with 'BLENREP 100 mg powder for concentrate for solutio...' and 'PMS lct: 600001650187'. At the bottom of the table, it says 'Total: 35' and '1' of 50 items are shown. The Windows taskbar at the bottom shows the date '07-05-2026' and time '15:29'.</p>				

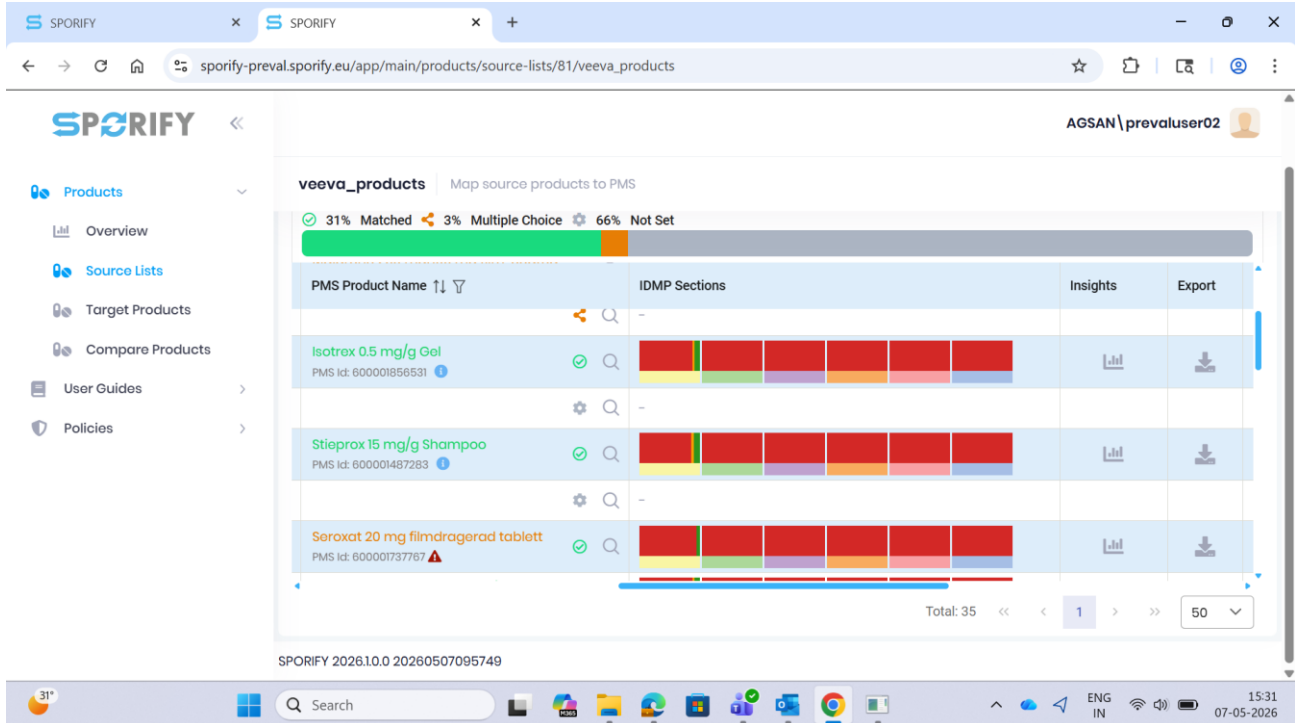
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 216 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 20260507095749</p>				

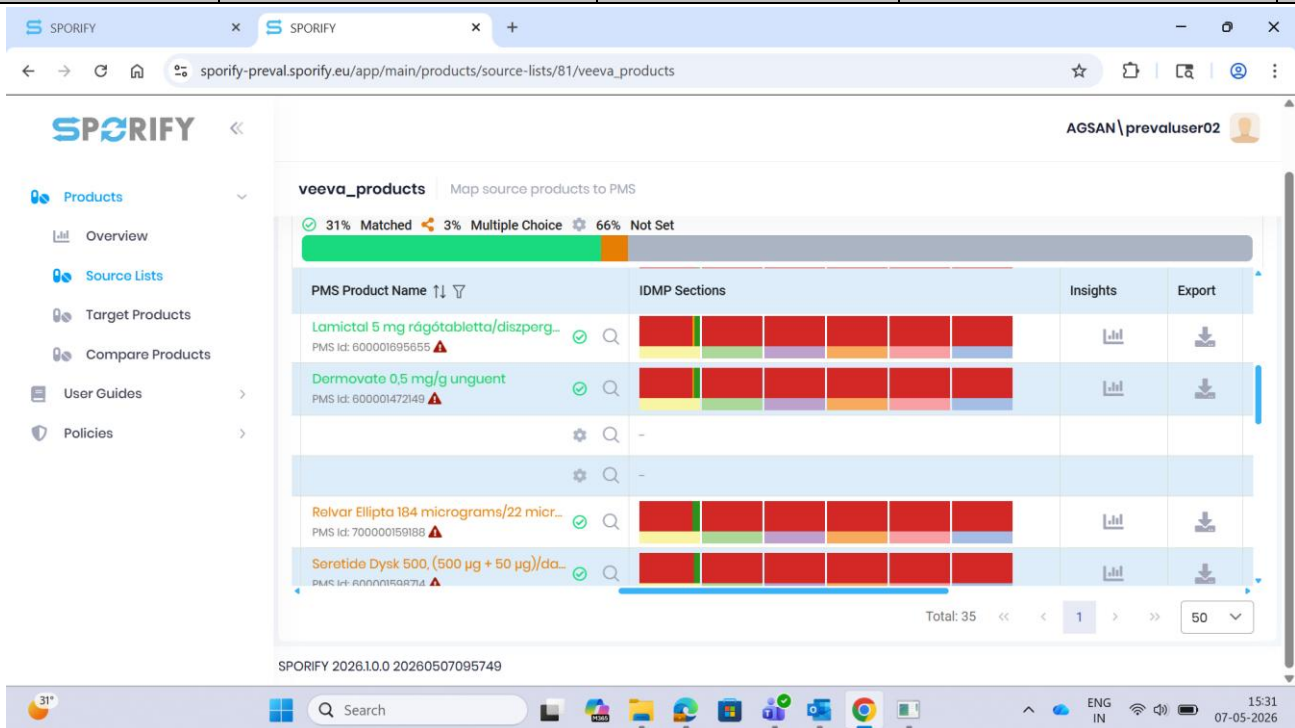
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 217 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web application interface for mapping source products to PMS. The main content area displays a table with columns: Export, Created By, Created On, Modified By, and Modified On. The table contains several rows of data, including entries for 'santhosh' and 'prevaluser02'. A progress bar at the top indicates 31% Matched, 3% Multiple Choice, and 66% Not Set. The interface also includes a sidebar with navigation options like Products, Source Lists, and Target Products, and a Windows taskbar at the bottom.</p>				

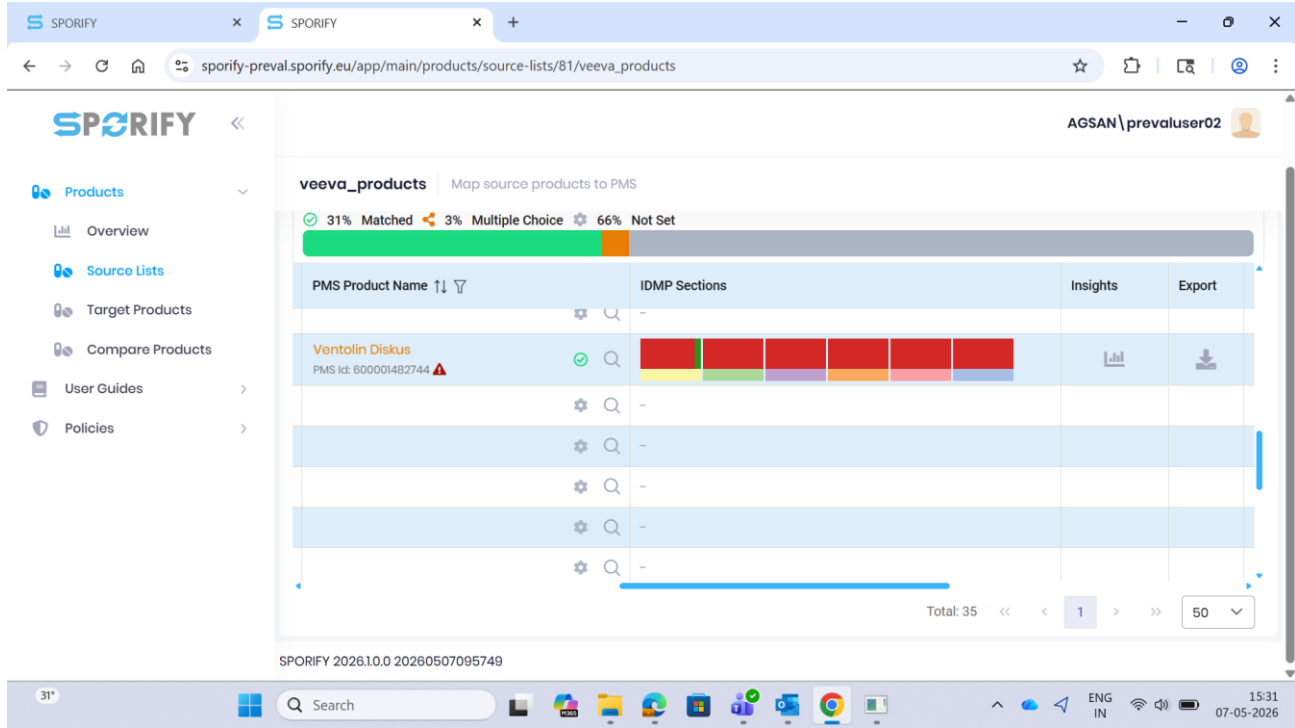
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 218 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface for product mapping. The main heading is 'veeva_products' with the subtitle 'Map source products to PMS'. A progress bar indicates 31% Matched, 3% Multiple Choice, and 66% Not Set. Below this, a table lists products with their PMS IDs and corresponding IDMP Sections. The products shown are Isotrex 0.5 mg/g Gel (PMS Id: 600001856531), Stieprox 15 mg/g Shampoo (PMS Id: 600001487263), and Seroxat 20 mg filmdragerad tablett (PMS Id: 600001737767). Each product row includes a search icon, a settings gear, and a bar chart representing the IDMP Sections. The bottom of the interface shows a total of 35 items and a page number of 1 out of 50. The system tray at the bottom indicates the date as 07-05-2026 and the time as 15:31.</p>				

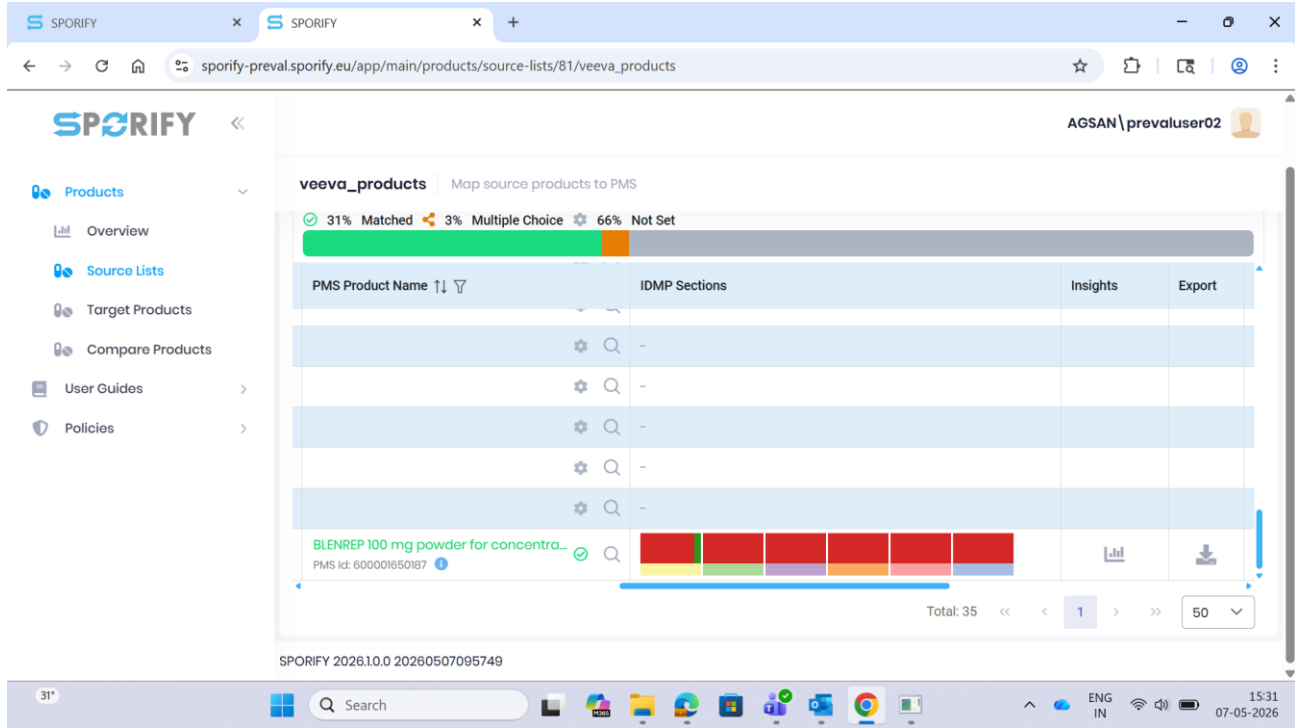
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 220 of 443

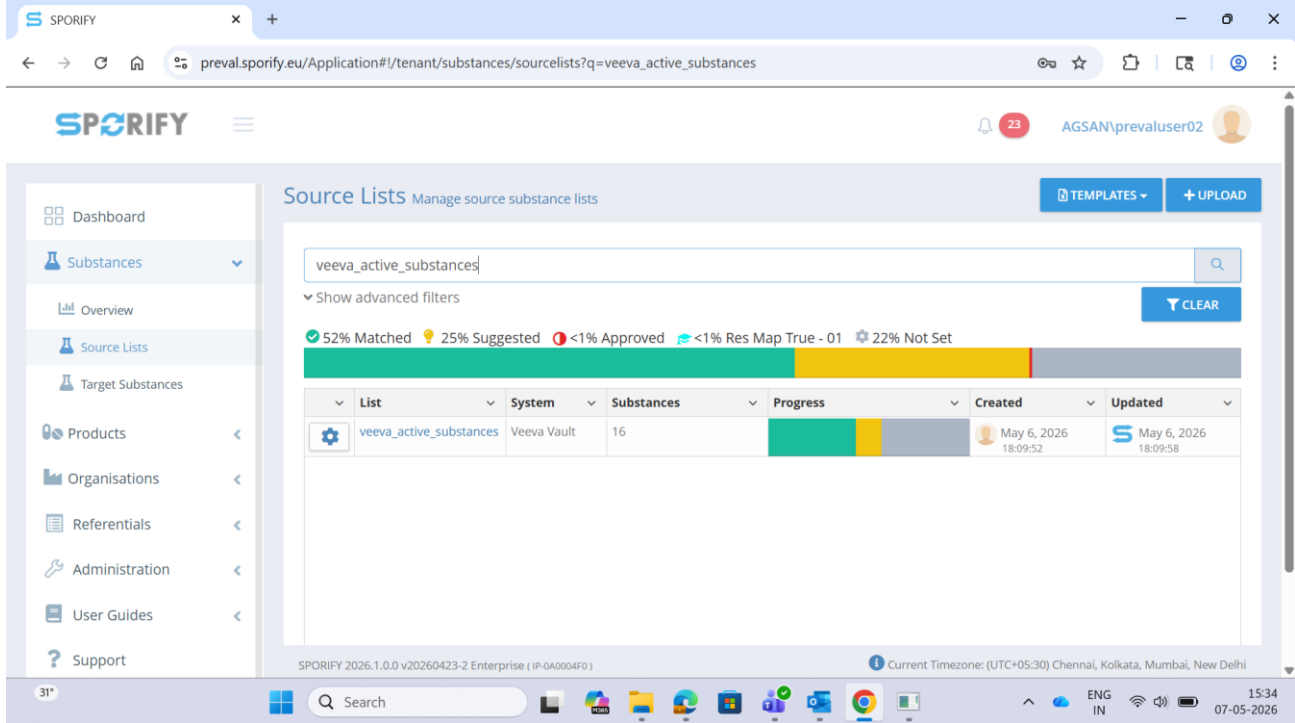
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. At the top, the browser address bar shows 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The application header includes the SPORIFY logo and the user 'AGSAN \prevaluser02'. A sidebar on the left lists navigation options: Products, Overview, Source Lists, Target Products, Compare Products, User Guides, and Policies. The main content area is titled 'veeva_products' and shows a progress bar with '31% Matched', '3% Multiple Choice', and '66% Not Set'. Below this is a table with columns: PMS Product Name, IDMP Sections, Insights, and Export. The first row shows 'Ventolin Diskus' with a PMS ID of '600001482744' and a red bar in the IDMP Sections column. The table footer indicates 'Total: 35' items. The Windows taskbar at the bottom shows the date '07-05-2026' and time '15:31'.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 221 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

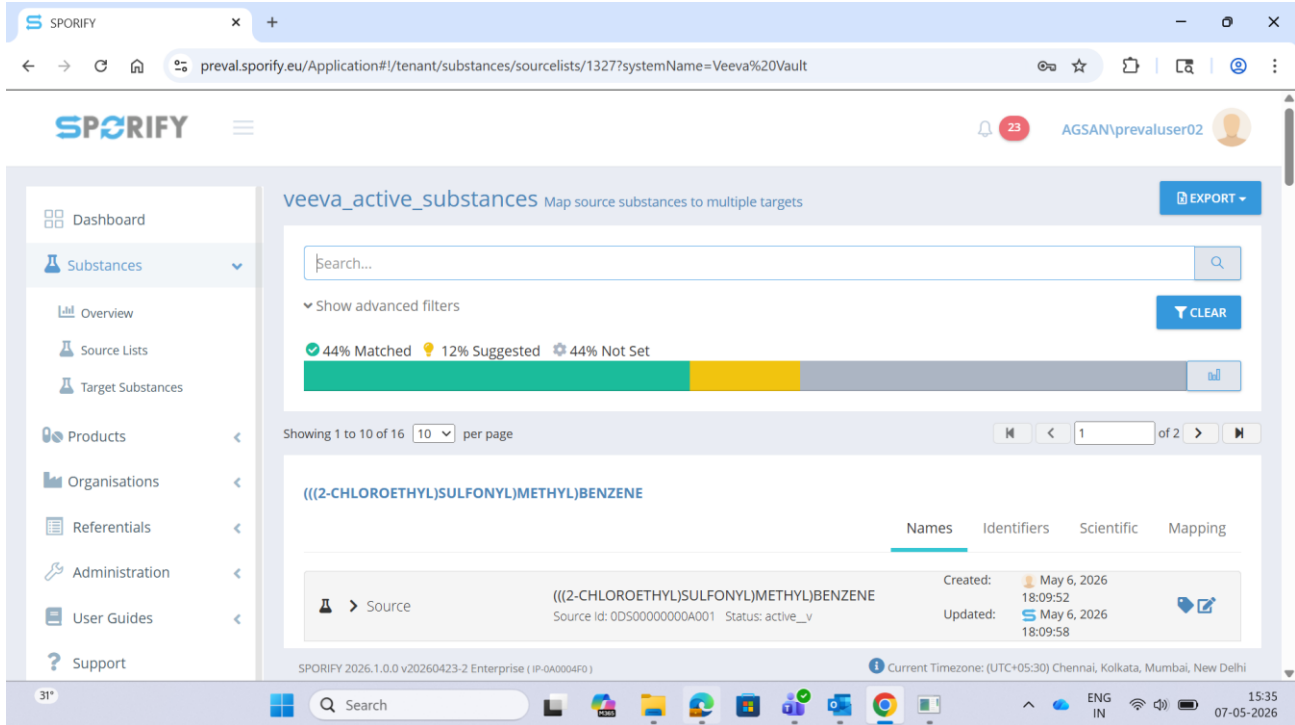
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 222 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 47	Navigate to Substances>> Source List. Click on Veeva Source list available.*PS*	List: <veeva_active_substances>	Relevant Veeva Source list records are displayed with mapped records and unmapped records. Appropriate count of records is displayed.	List: veeva_active_substances  AE  Sneha S 07 May 2026 at 03:36 PM	Passed

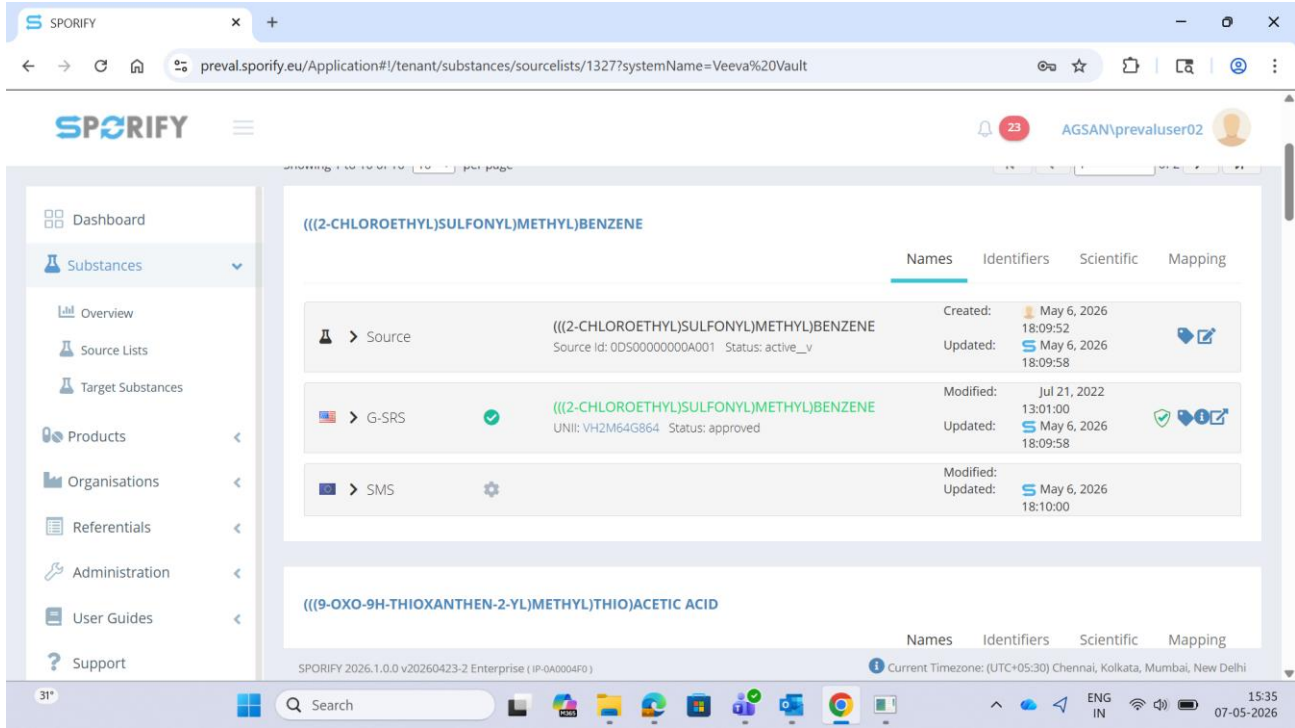



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/substances/sourcelists?q=veeva_active_substances`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The main content area is titled "Source Lists" and includes a search bar with the text "veeva\_active\_substances". Below the search bar, there are filters and a progress bar showing: 52% Matched (green), 25% Suggested (yellow), <1% Approved (red), <1% Res Map True (blue), and 22% Not Set (grey). A table below the progress bar lists the source lists with columns: List, System, Substances, Progress, Created, and Updated. The table contains one entry: "veeva\_active\_substances" in the "Veeva Vault" system, with 16 substances. The "Created" timestamp is "May 6, 2026 18:09:52" and the "Updated" timestamp is "May 6, 2026 18:09:58". The footer of the application shows the version "SPORIFY 2026.1.0.0 v20260423-2 Enterprise" and the current timezone as "(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi". The Windows taskbar at the bottom shows the date and time as "15:34 07-05-2026".

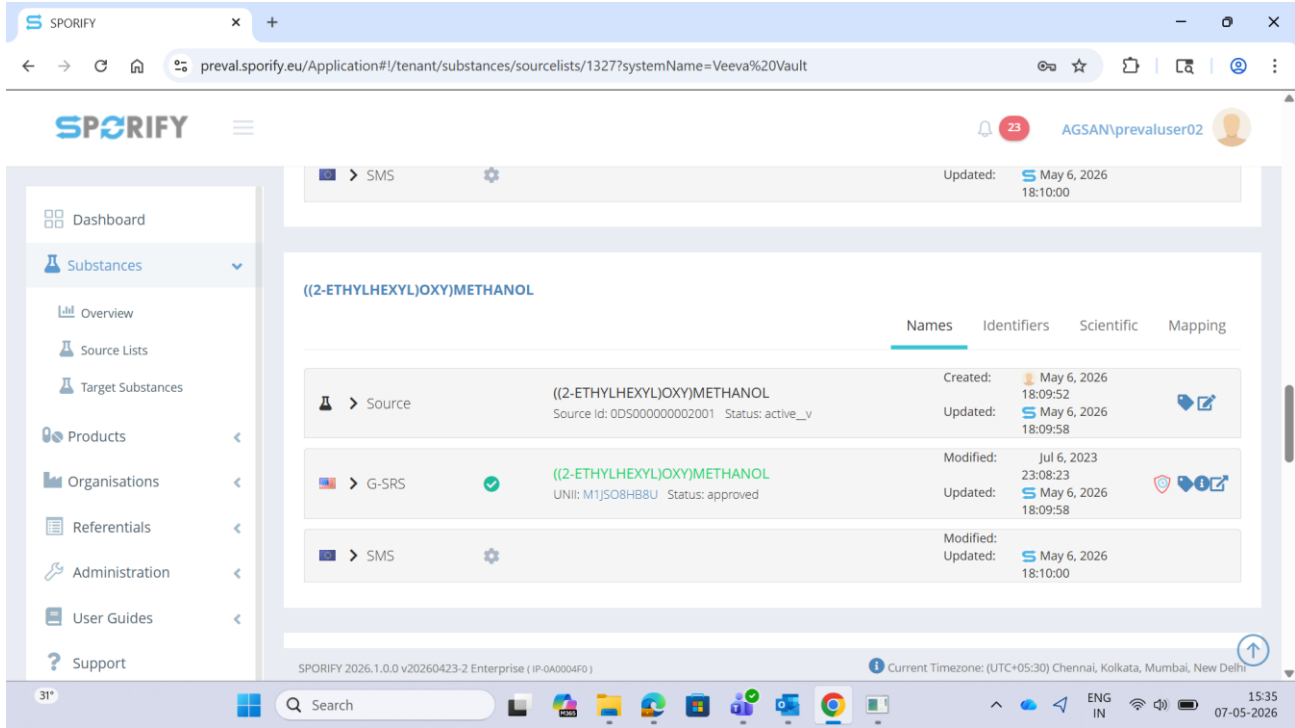
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface for mapping source substances to multiple targets. The main heading is "veeva_active_substances" with a sub-heading "Map source substances to multiple targets" and an "EXPORT" button. A search bar is present with a search icon. Below the search bar, there are "Show advanced filters" and a "CLEAR" button. A progress bar indicates the mapping status: 44% Matched (green), 12% Suggested (yellow), and 44% Not Set (grey). Below the progress bar, it says "Showing 1 to 10 of 16" with a dropdown set to "10" per page. The main content area shows a table with columns "Names", "Identifiers", "Scientific", and "Mapping". The first entry is "((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE". Below the table, there is a detailed view for the selected substance, showing "Source" information: "Source Id: ODS00000000A001" and "Status: active_v". It also shows "Created: May 6, 2026 18:09:52" and "Updated: May 6, 2026 18:09:58". The footer of the application shows "SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)" and "Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi". The Windows taskbar at the bottom shows the date "07-05-2026" and time "15:35".</p>				

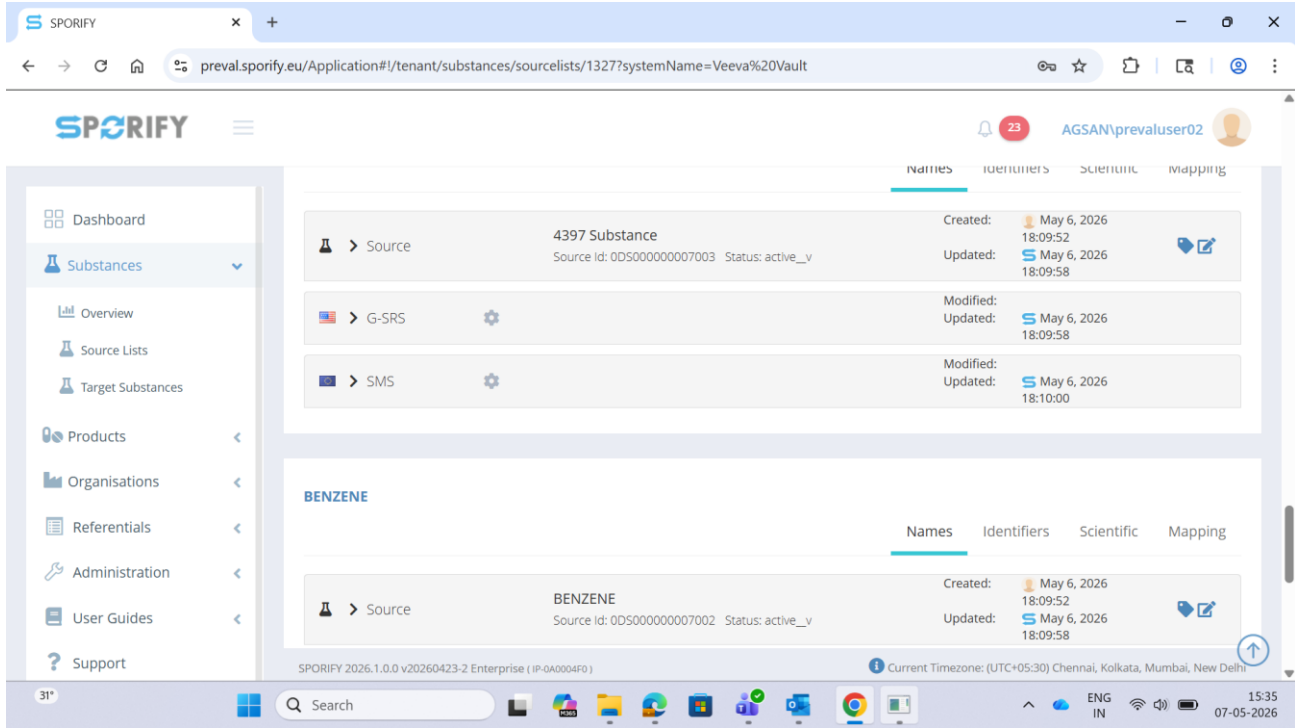
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

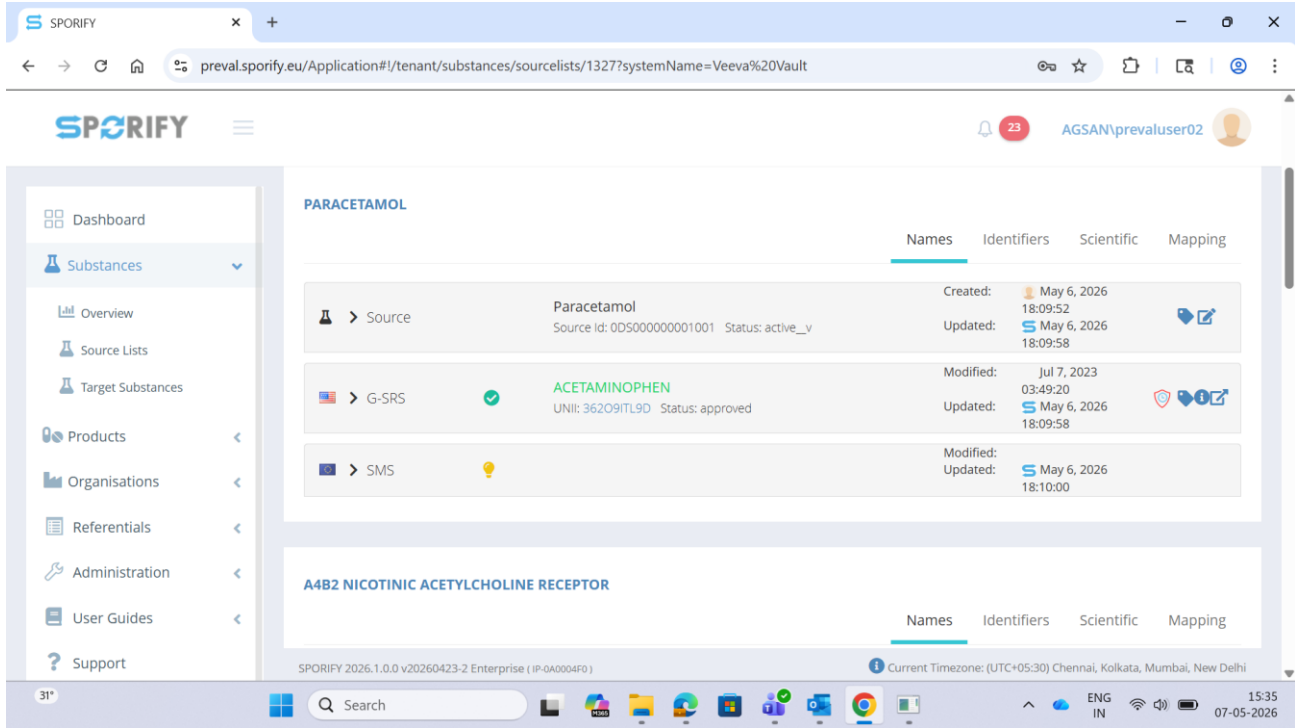
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 225 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as AGSAN\prevaluser02. The main content area shows a list of substances under the heading <b>((2-ETHYLHEXYL)OXY)METHANOL</b>. The list includes:</p> <ul style="list-style-type: none"> <li><b>Source:</b> ((2-ETHYLHEXYL)OXY)METHANOL, Source Id: 0D5000000002001, Status: active_v. Created: May 6, 2026 18:09:52, Updated: May 6, 2026 18:09:58.</li> <li><b>G-SRS:</b> ((2-ETHYLHEXYL)OXY)METHANOL, UNII: M1JS08H8BU, Status: approved. Modified: Jul 6, 2023 23:08:23, Updated: May 6, 2026 18:09:58.</li> <li><b>SMS:</b> Updated: May 6, 2026 18:10:00.</li> </ul> <p>The interface also shows a sidebar with navigation options like Dashboard, Substances, Products, Organisations, etc. The footer indicates the version: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) and the current time zone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The system clock shows 15:35 on 07-05-2026.</p>				

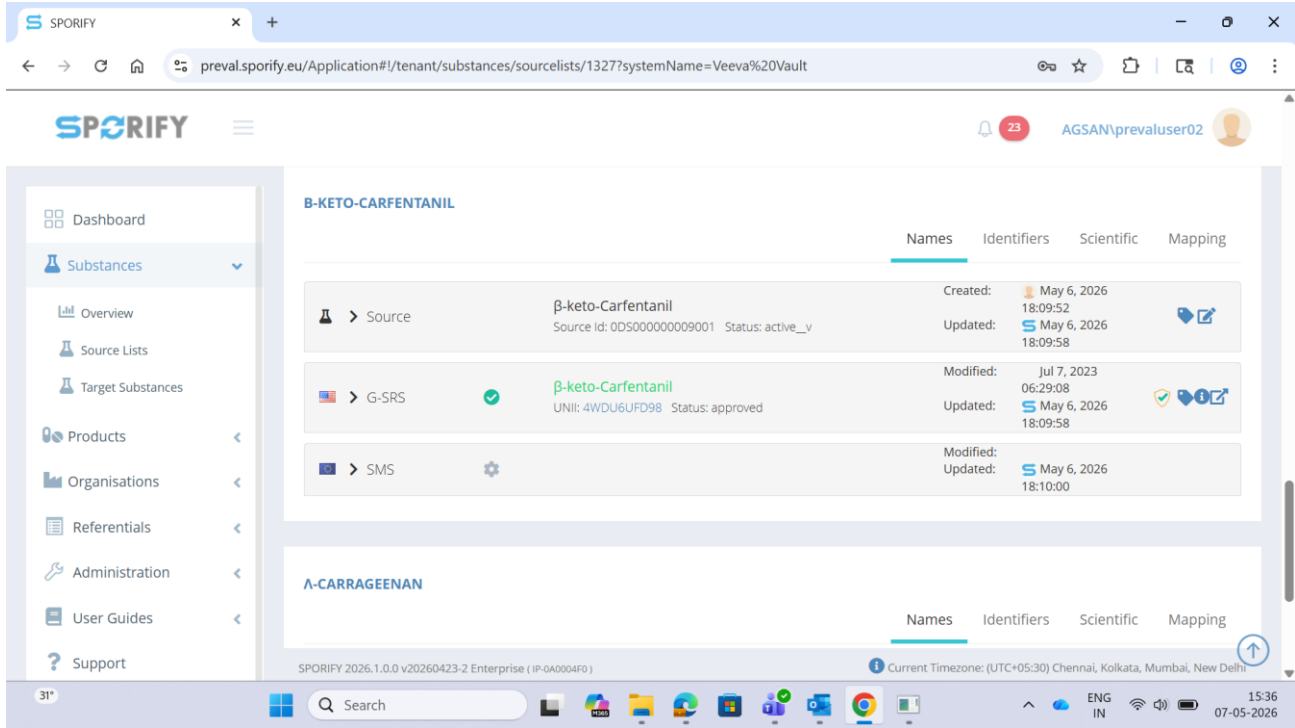
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area shows a list of substances under the 'Names' tab. The first entry is '4397 Substance' with source ID '0D500000007003' and status 'active_v'. Below it are entries for 'G-SRS' and 'SMS'. A detailed view for 'BENZENE' is shown below, with source ID '0D500000007002' and status 'active_v'. The footer of the application indicates the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and the current time zone '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '15:35'.</p>				

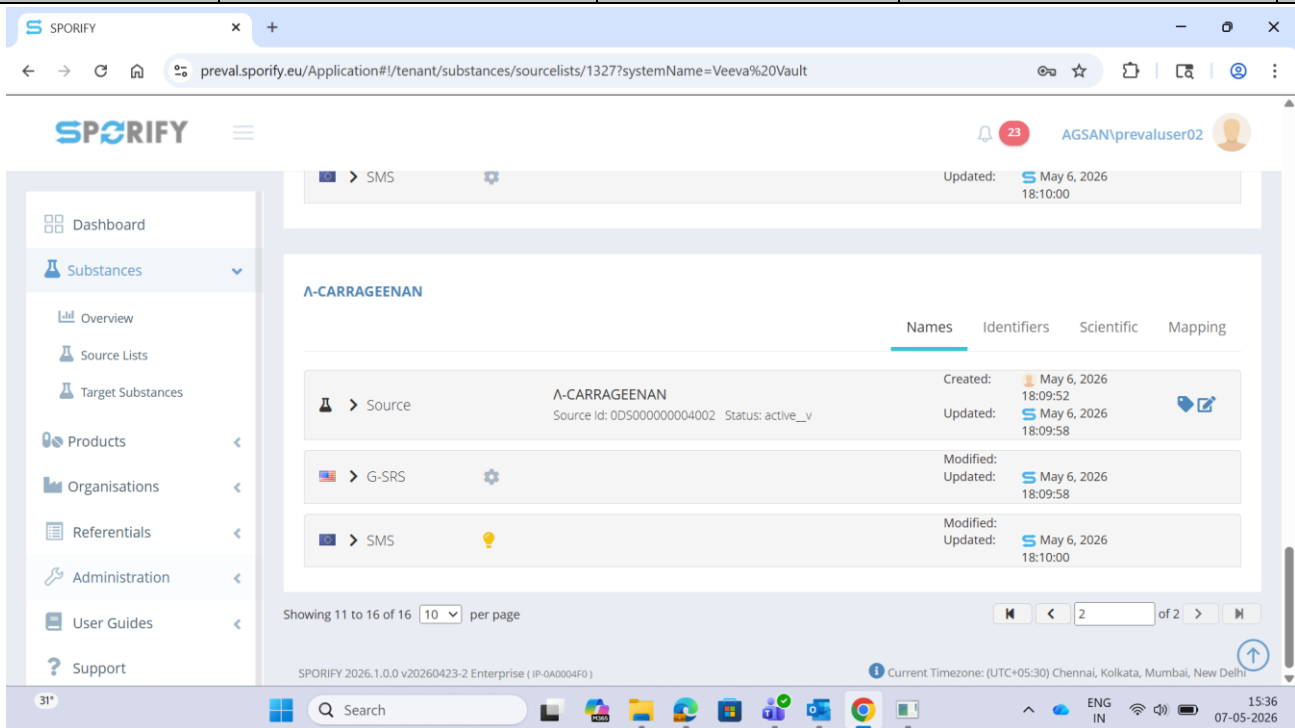
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as AGSAN\prevaluser02. The main content area is titled "PARACETAMOL" and shows a list of substances under the "Names" tab. The list includes:</p> <ul style="list-style-type: none"> <li><b>Paracetamol</b>: Source, Source Id: ODS000000001001, Status: active_v. Created: May 6, 2026 18:09:52, Updated: May 6, 2026 18:09:58.</li> <li><b>ACETAMINOPHEN</b>: G-SRS, UNII: 362O9ITL9D, Status: approved. Modified: Jul 7, 2023 03:49:20, Updated: May 6, 2026 18:09:58.</li> <li><b>SMS</b>: Modified: May 6, 2026 18:10:00, Updated: May 6, 2026 18:10:00.</li> </ul> <p>Below this, the section "A4B2 NICOTINIC ACETYLCHOLINE RECEPTOR" is visible with tabs for Names, Identifiers, Scientific, and Mapping. The footer of the application shows "SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)" and "Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi". The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 15:35.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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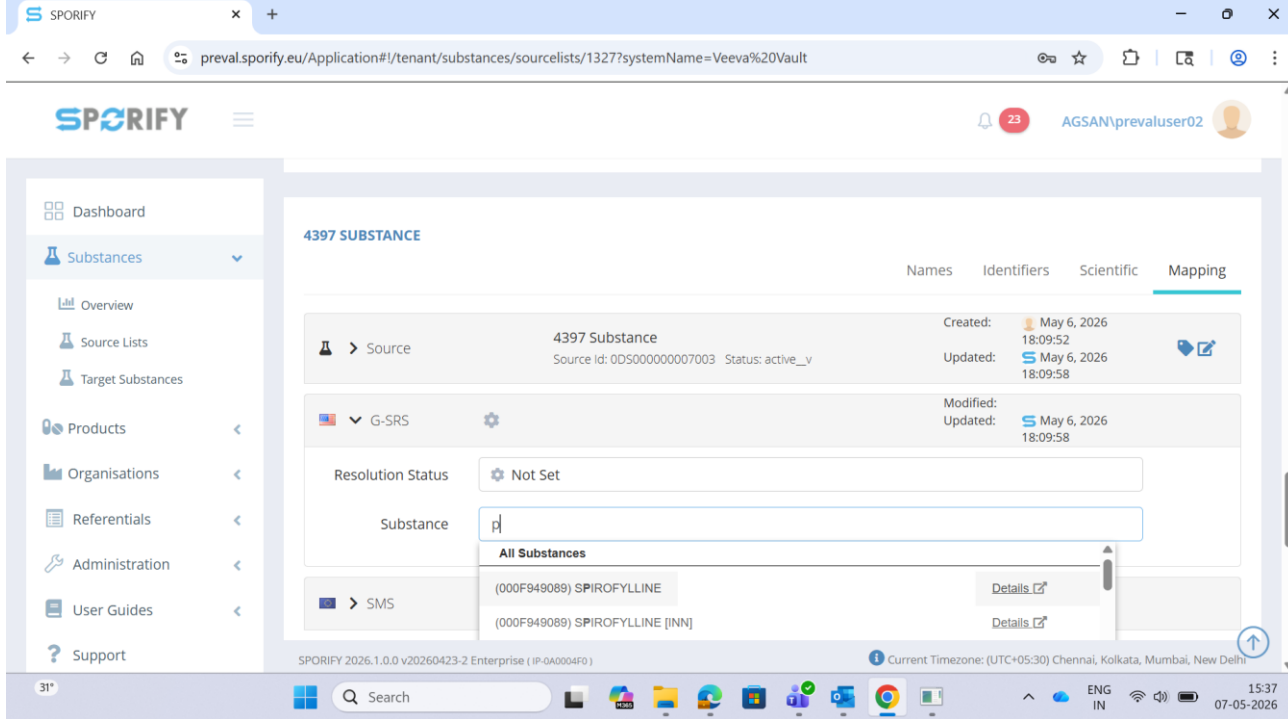
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area is titled 'B-KETO-CARFENTANIL' and features a table with columns for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. The table contains three entries:</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Name</th> <th>Identifiers</th> <th>Scientific</th> <th>Mapping</th> </tr> </thead> <tbody> <tr> <td>Source</td> <td>β-keto-Carfentamil</td> <td>Source Id: 0DS000000009001 Status: active_v</td> <td>Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58</td> <td>[Icons]</td> </tr> <tr> <td>G-SRS</td> <td>β-keto-Carfentamil</td> <td>UNII: 4WDU6UFD98 Status: approved</td> <td>Modified: Jul 7, 2023 06:29:08 Updated: May 6, 2026 18:09:58</td> <td>[Icons]</td> </tr> <tr> <td>SMS</td> <td></td> <td></td> <td>Modified: Updated: May 6, 2026 18:10:00</td> <td>[Icons]</td> </tr> </tbody> </table> <p>Below this section, the application shows 'A-CARRAGEENAN' with similar tabs and a table structure. The footer of the application indicates the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and the current time zone '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '15:36'.</p>					Category	Name	Identifiers	Scientific	Mapping	Source	β-keto-Carfentamil	Source Id: 0DS000000009001 Status: active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58	[Icons]	G-SRS	β-keto-Carfentamil	UNII: 4WDU6UFD98 Status: approved	Modified: Jul 7, 2023 06:29:08 Updated: May 6, 2026 18:09:58	[Icons]	SMS			Modified: Updated: May 6, 2026 18:10:00	[Icons]
Category	Name	Identifiers	Scientific	Mapping																					
Source	β-keto-Carfentamil	Source Id: 0DS000000009001 Status: active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58	[Icons]																					
G-SRS	β-keto-Carfentamil	UNII: 4WDU6UFD98 Status: approved	Modified: Jul 7, 2023 06:29:08 Updated: May 6, 2026 18:09:58	[Icons]																					
SMS			Modified: Updated: May 6, 2026 18:10:00	[Icons]																					

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area is titled 'A-CARRAGEENAN' and features a table with columns for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. The table lists several substances, including 'A-CARRAGEENAN' with source ID '0DS00000004002' and status 'active_v'. Other entries include 'G-SRS' and 'SMS'. The interface also shows a 'Showing 11 to 16 of 16' pagination control and a Windows taskbar at the bottom with the date '07-05-2026' and time '15:36'.</p>				

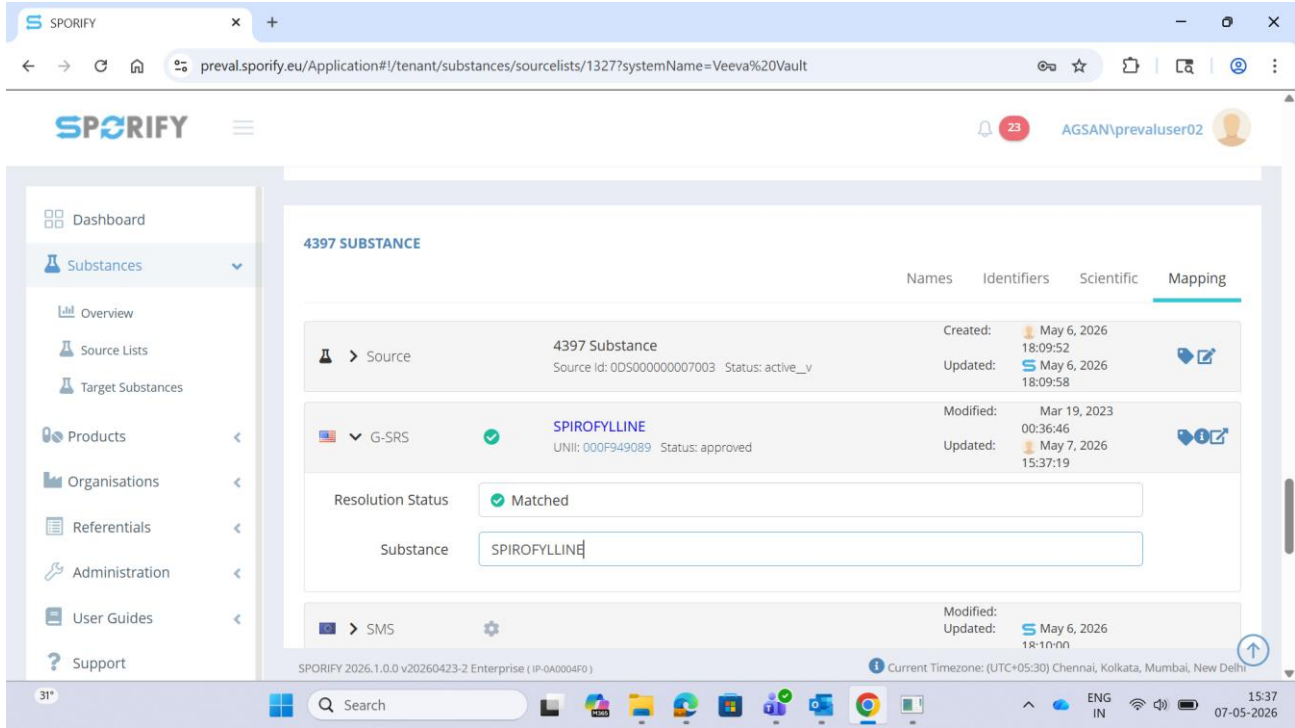
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 48	Manually map the Unmapped records.*PS*	NA	Manual Mapping is successful.	AE Sneha S 07 May 2026 at 03:38 PM	Passed

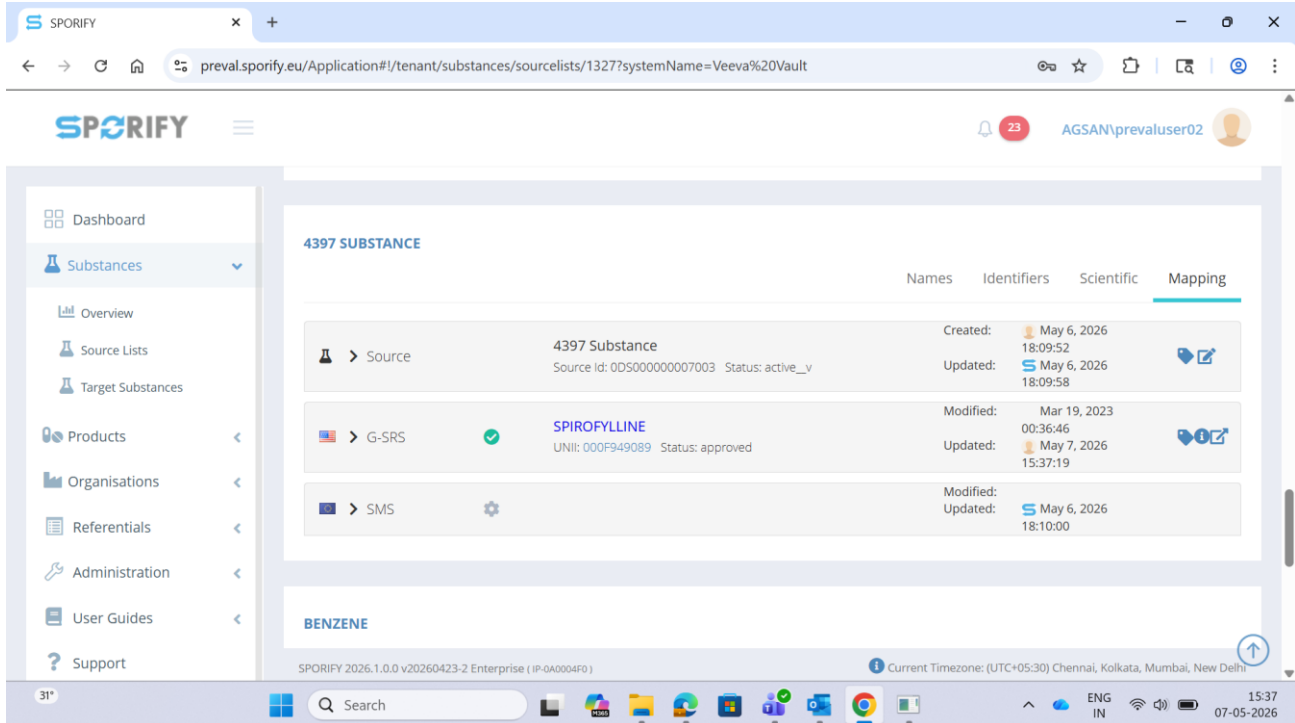



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault`. The application header includes the SPORIFY logo, a user profile for 'AGSAN\prevaluser02', and a notification bell with '23' alerts. The left sidebar contains navigation options: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area is titled '4397 SUBSTANCE' and has tabs for 'Names', 'Identifiers', 'Scientific', and 'Mapping' (currently selected). The 'Mapping' tab shows a configuration for '4397 Substance' with 'Source Id: ODS000000007003' and 'Status: active\_v'. It includes fields for 'G-SRS', 'Resolution Status' (set to 'Not Set'), and 'Substance'. A list of substances is shown below, including '(000F949089) SPIROFYLLINE' and '(000F949089) SPIROFYLLINE [INN]'. The bottom status bar indicates the current time zone as '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi' and the system time as '15:37 07-05-2026'.

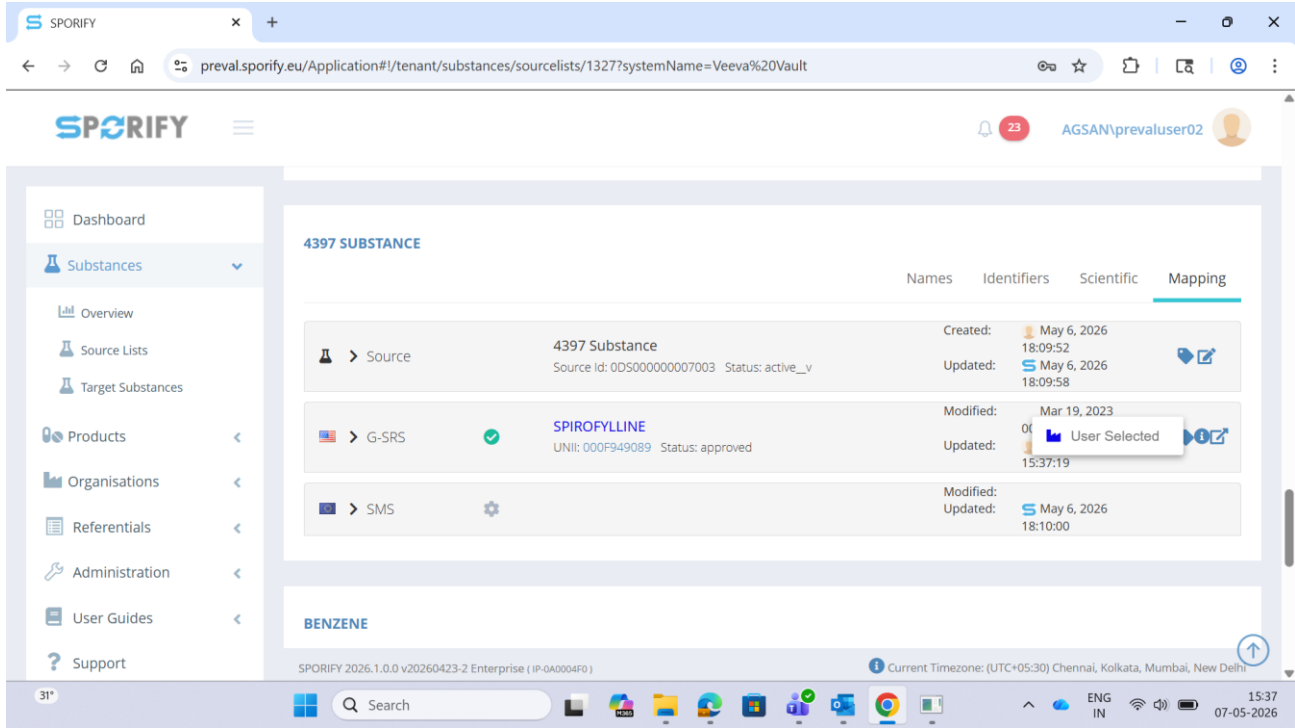
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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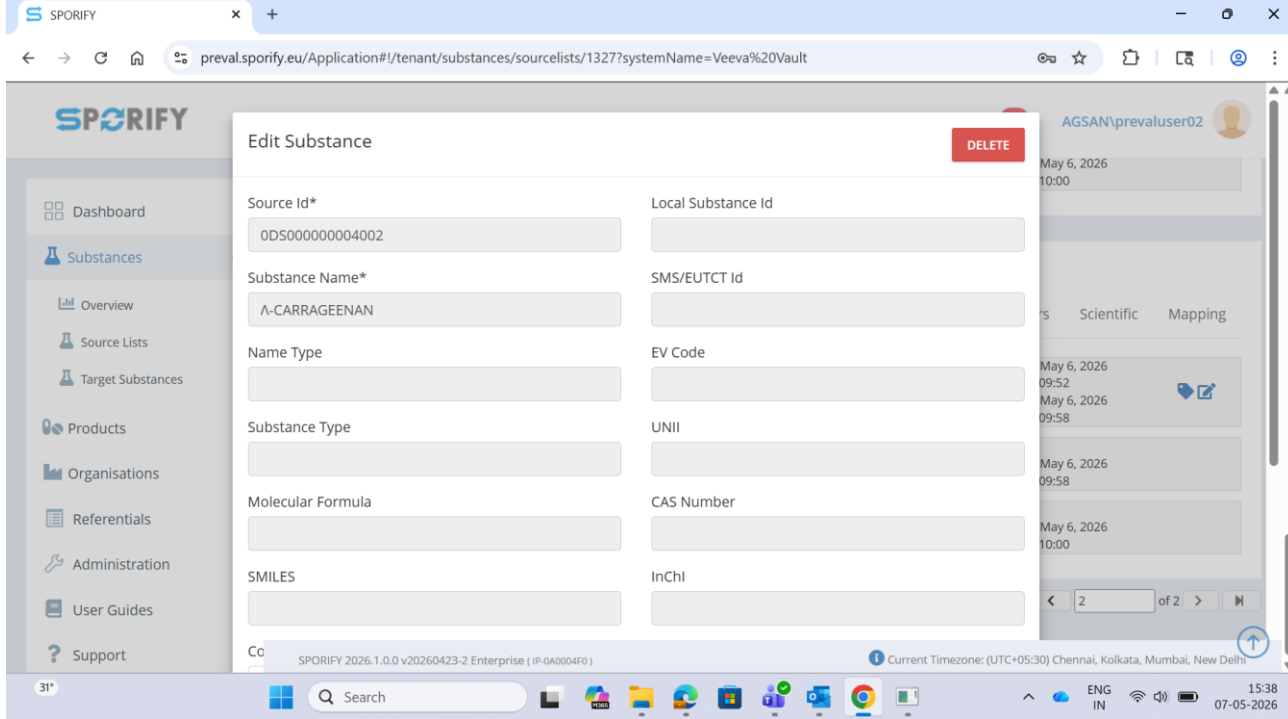
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <table border="1"> <thead> <tr> <th>Names</th> <th>Identifiers</th> <th>Scientific</th> <th>Mapping</th> </tr> </thead> <tbody> <tr> <td>&gt; Source</td> <td>4397 Substance Source Id: 0DS00000007003 Status: active_v</td> <td>Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58</td> <td></td> </tr> <tr> <td>&gt; G-SRS</td> <td>SPIROFYLLINE UNII: 000F949089 Status: approved</td> <td>Modified: Mar 19, 2023 00:36:46 Updated: May 7, 2026 15:37:19</td> <td></td> </tr> <tr> <td>&gt; SMS</td> <td></td> <td>Modified: Updated: May 6, 2026 18:10:00</td> <td></td> </tr> </tbody> </table>					Names	Identifiers	Scientific	Mapping	> Source	4397 Substance Source Id: 0DS00000007003 Status: active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58		> G-SRS	SPIROFYLLINE UNII: 000F949089 Status: approved	Modified: Mar 19, 2023 00:36:46 Updated: May 7, 2026 15:37:19		> SMS		Modified: Updated: May 6, 2026 18:10:00	
Names	Identifiers	Scientific	Mapping																		
> Source	4397 Substance Source Id: 0DS00000007003 Status: active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58																			
> G-SRS	SPIROFYLLINE UNII: 000F949089 Status: approved	Modified: Mar 19, 2023 00:36:46 Updated: May 7, 2026 15:37:19																			
> SMS		Modified: Updated: May 6, 2026 18:10:00																			

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 49	Delete a source Record*PS*	NA	Record is deleted successfully and Appropriate count is displayed	AE Sneha S 07 May 2026 at 03:40 PM	Passed

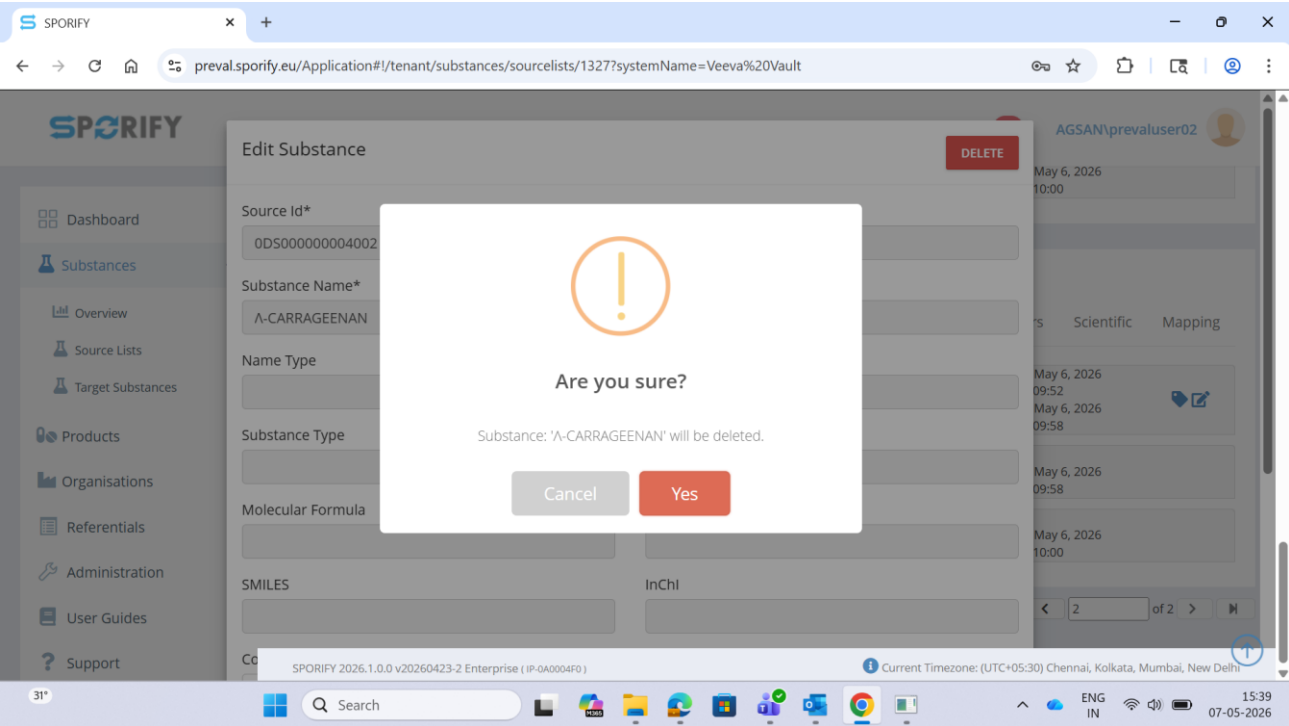



The screenshot displays the SPORIFY web application interface. A modal window titled "Edit Substance" is open, allowing for the modification of a substance record. The form includes the following fields:

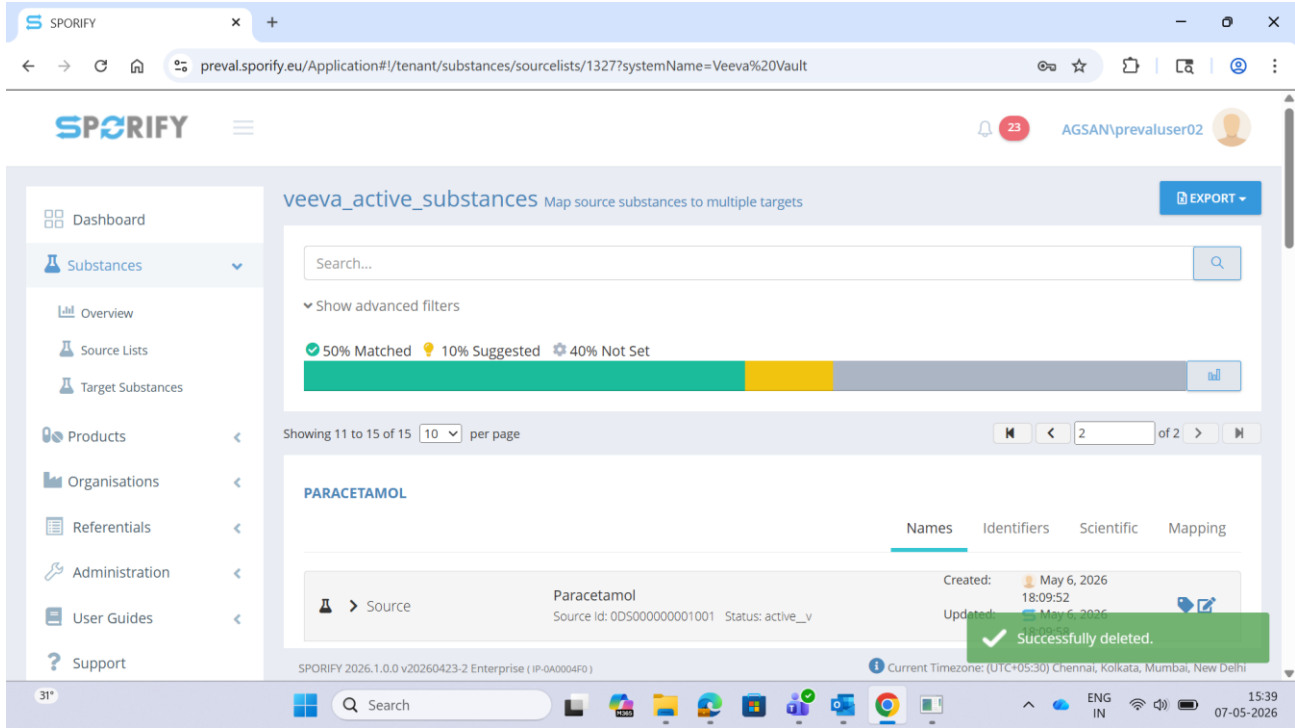
- Source Id\*: ODS00000004002
- Substance Name\*: Λ-CARRAGEENAN
- Name Type: (empty)
- Substance Type: (empty)
- Molecular Formula: (empty)
- SMILES: (empty)
- Local Substance Id: (empty)
- SMS/EUTCT Id: (empty)
- EV Code: (empty)
- UNII: (empty)
- CAS Number: (empty)
- InChI: (empty)


A red "DELETE" button is located in the top right corner of the dialog. The background shows a list of substances with columns for Name, Scientific, and Mapping. The user interface includes a sidebar with navigation options like Dashboard, Substances, Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The system status bar at the bottom indicates the current time zone as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi and the date as 07-05-2026.

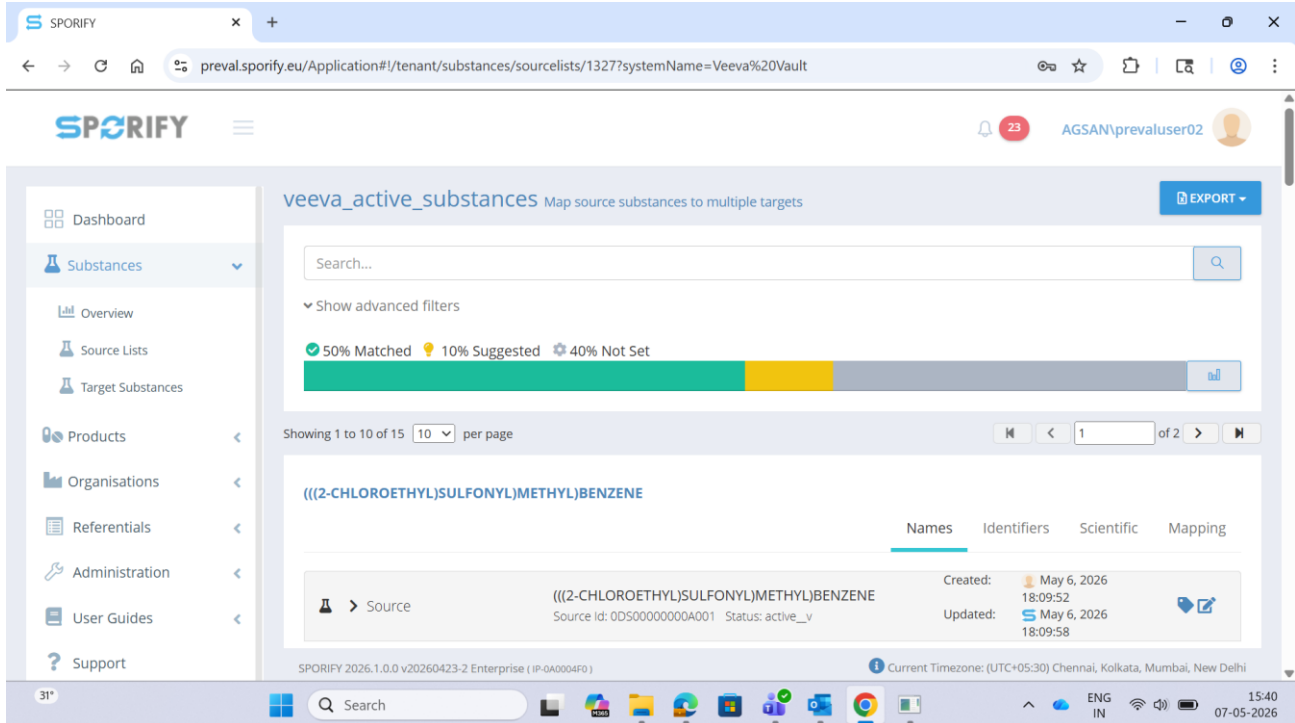
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application interface includes a sidebar with navigation options like Dashboard, Substances, Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area is titled 'Edit Substance' and contains a form with fields for Source Id*, Substance Name* (A-CARRAGEENAN), Name Type, Substance Type, Molecular Formula, SMILES, and InChI. A red 'DELETE' button is visible. A modal dialog box is open in the center, featuring an orange exclamation mark icon and the text 'Are you sure? Substance: 'A-CARRAGEENAN' will be deleted.' with 'Cancel' and 'Yes' buttons. The bottom of the browser shows the Windows taskbar with the date 07-05-2026 and time 15:39.</p>				

	Project	SPORIFY	Document Type	OQ Script
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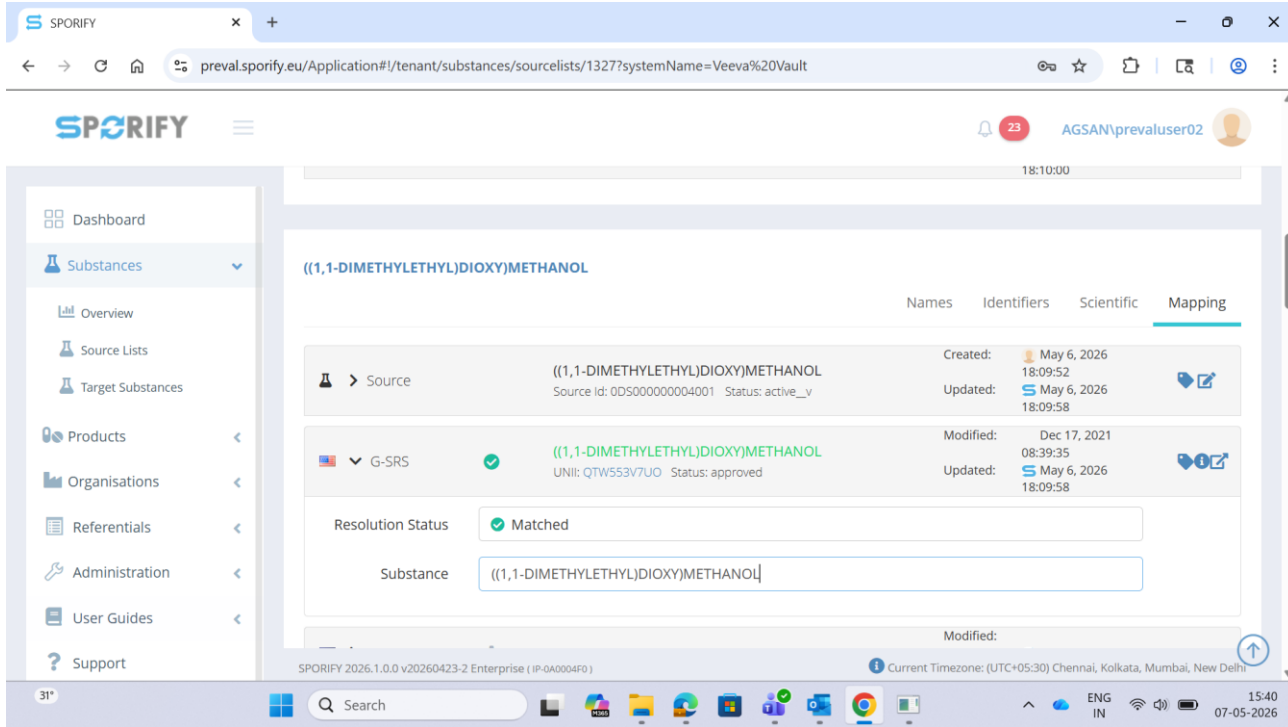
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

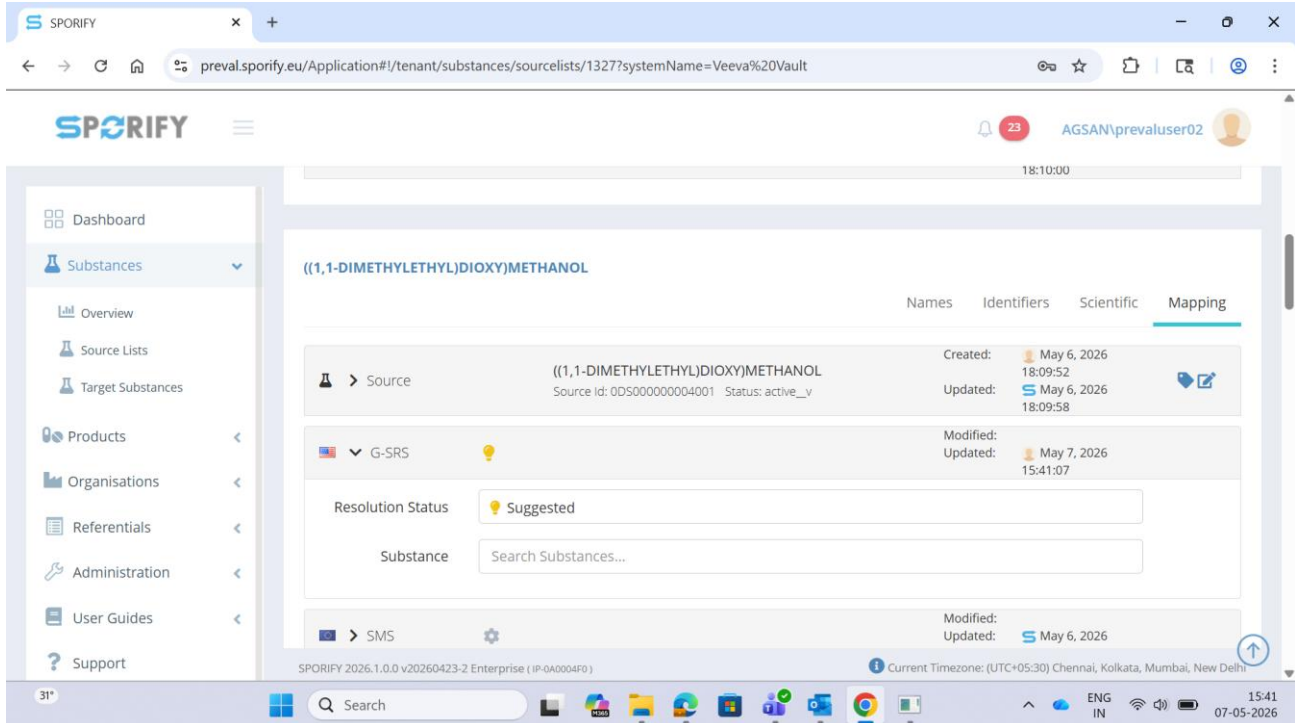
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 50	Un map a mapped source Record.*PS*	NA	Record is Unmapped successfully	AE Sneha S 07 May 2026 at 03:41 PM	Passed

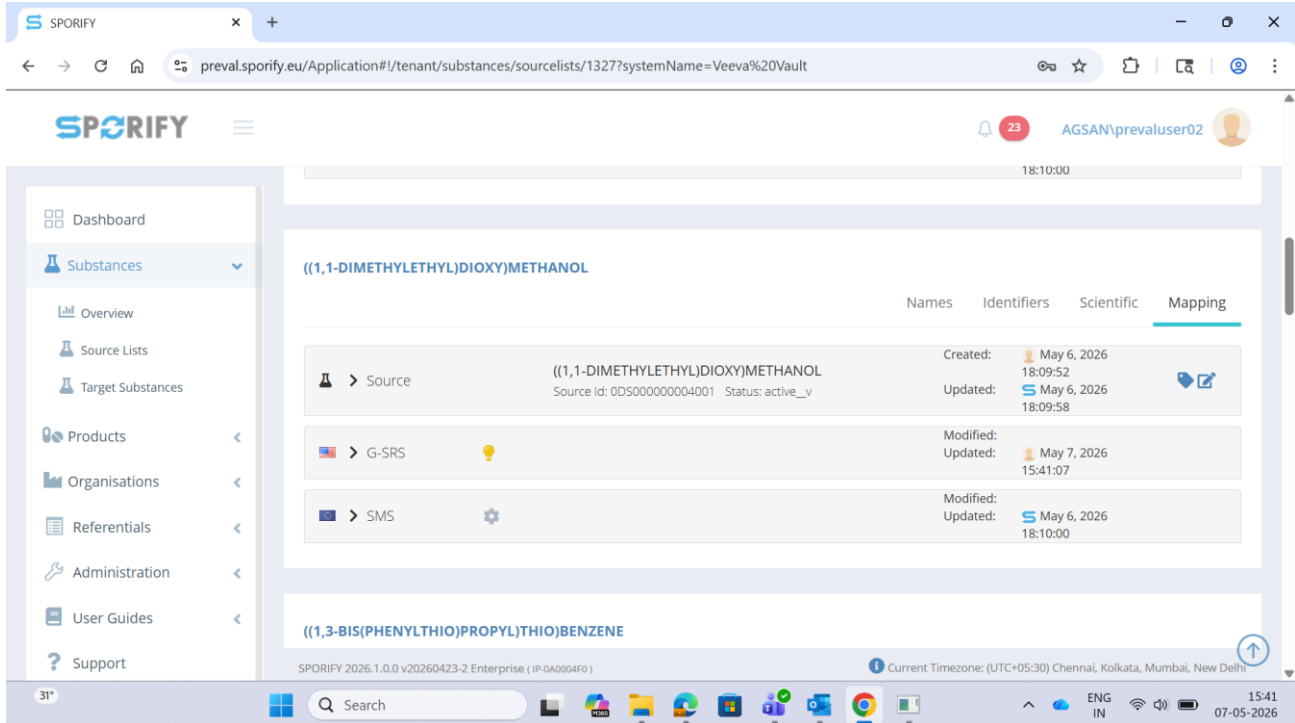



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The left sidebar contains navigation options: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area shows the details for the substance ((1,1-DIMETHYLETHYL)DIOXY)METHANOL. It includes tabs for Names, Identifiers, Scientific, and Mapping. The Mapping tab is active, showing a table with columns for Source, Created, Updated, and actions. The table contains two entries: one for the source ((1,1-DIMETHYLETHYL)DIOXY)METHANOL with source ID 0DS00000004001 and status active\_v, and another for the G-SRS ((1,1-DIMETHYLETHYL)DIOXY)METHANOL with UNII: QTW553V7UO and status approved. Below the table, the Resolution Status is 'Matched' and the Substance field contains the chemical name. The footer of the application shows the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and the current time zone 'UTC+05:30 Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date and time as 15:40 on 07-05-2026.

	Project	SPORIFY	Document Type	OQ Script
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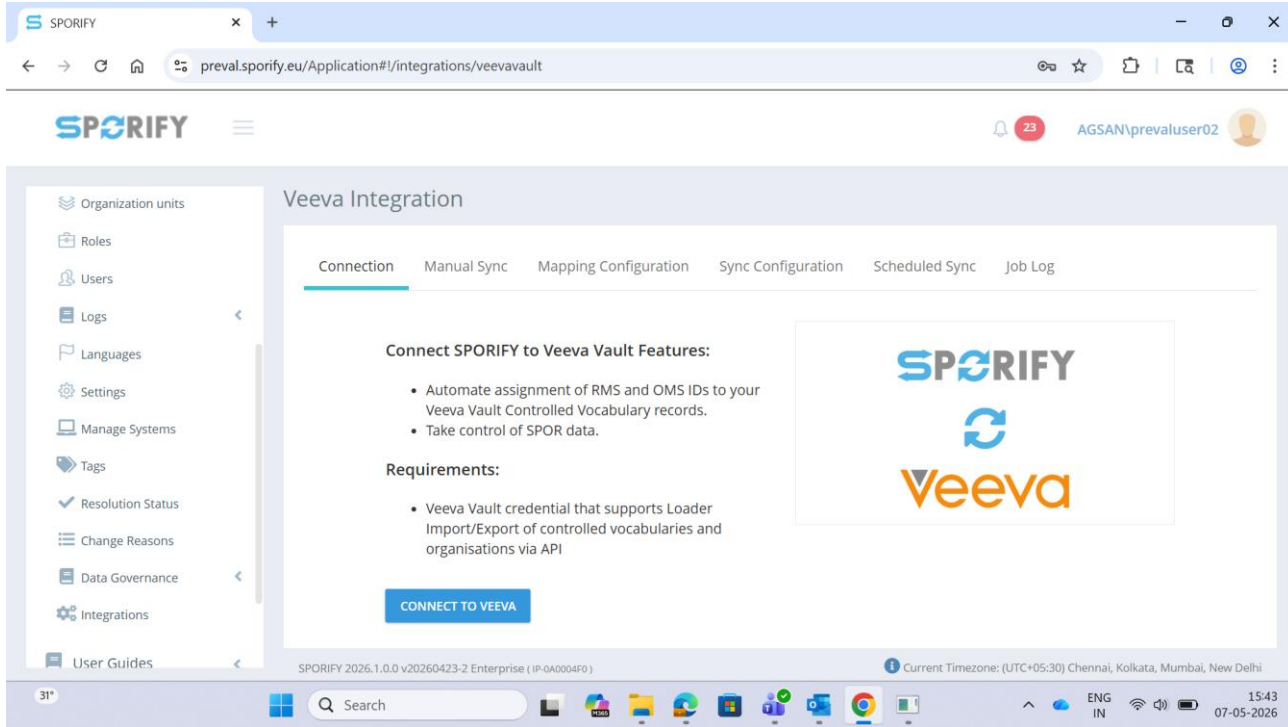
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a user profile for 'AGSAN\prevaluser02', and a notification bell with '23' alerts. The time is 18:10:00. The left sidebar contains a navigation menu with items: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area is titled '((1,1-DIMETHYLETHYL)DIOXY)METHANOL' and has tabs for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. Under the 'Mapping' tab, there is a 'Source' entry for '((1,1-DIMETHYLETHYL)DIOXY)METHANOL' with details: Created: May 6, 2026 18:09:52; Updated: May 6, 2026 18:09:58. Below this is a 'G-SRS' section with a 'Resolution Status' of 'Suggested' and a 'Substance' search field. At the bottom, the Windows taskbar shows the date 07-05-2026 and time 15:41.</p>				


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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The left sidebar contains a navigation menu with options: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area shows a table of substances under the heading <b>((1,1-DIMETHYLETHYL)DIOXY)METHANOL</b>. The table has columns for Names, Identifiers, Scientific, and Mapping. The first row shows a source entry for ((1,1-DIMETHYLETHYL)DIOXY)METHANOL with details: Created: May 6, 2026 18:09:52; Updated: May 6, 2026 18:09:58. The second row shows a G-SRS entry with a lightbulb icon, Modified: May 7, 2026 15:41:07. The third row shows an SMS entry with a gear icon, Modified: May 6, 2026 18:10:00. Below this, the heading <b>((1,3-BIS(PHENYLTHIO)PROPYL)THIO)BENZENE</b> is visible. The footer of the application shows the version: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) and the current time zone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date 07-05-2026 and time 15:41.</p>				

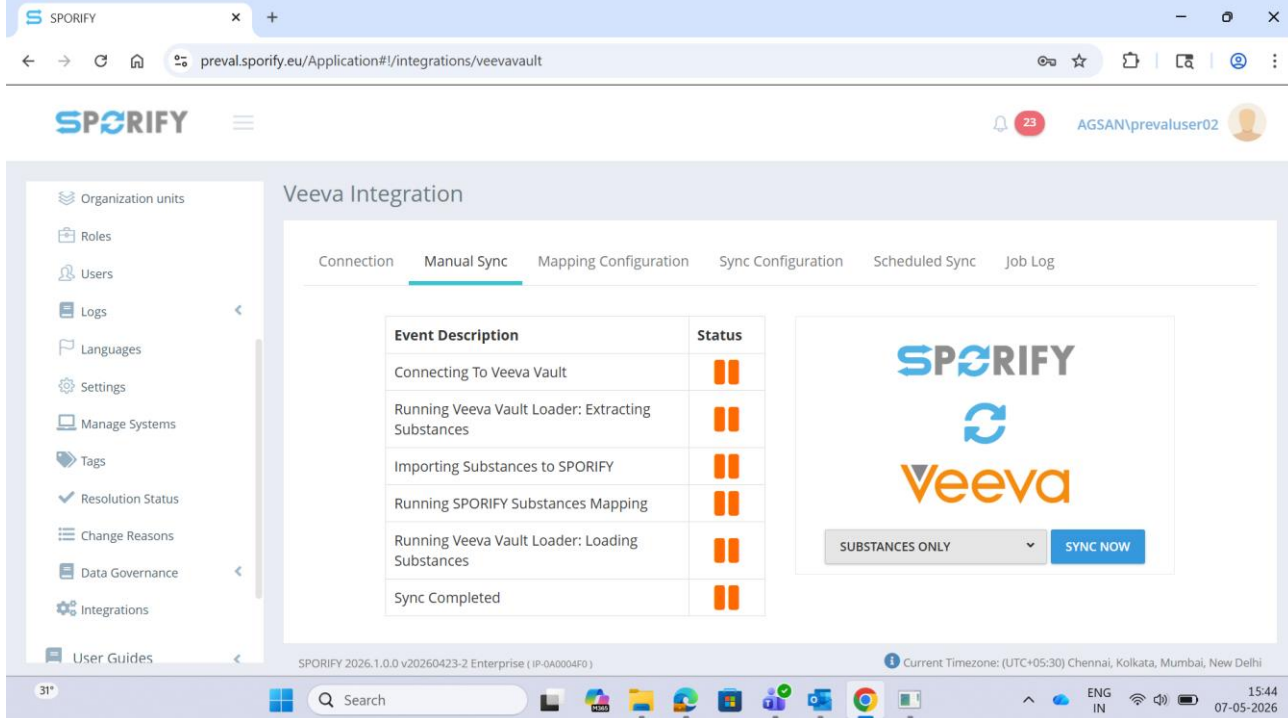
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 51	Navigate to Administration>> Integrations, click on Configure button in Veeva Integrations.*PS*	NA	Veeva Integration screen is displayed.	AE  Sneha S 07 May 2026 at 03:43 PM	Passed



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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 52	IR_VEEVA_014: Click on Manual sync tab, select the sync option as in test data column and click on SYNC NOW *PS* Note: Add new records to Substances at Veeva Vault.	Substances Only	Substances Veeva sync is completed successfully.	AE  Sneha S 07 May 2026 at 03:47 PM	Passed

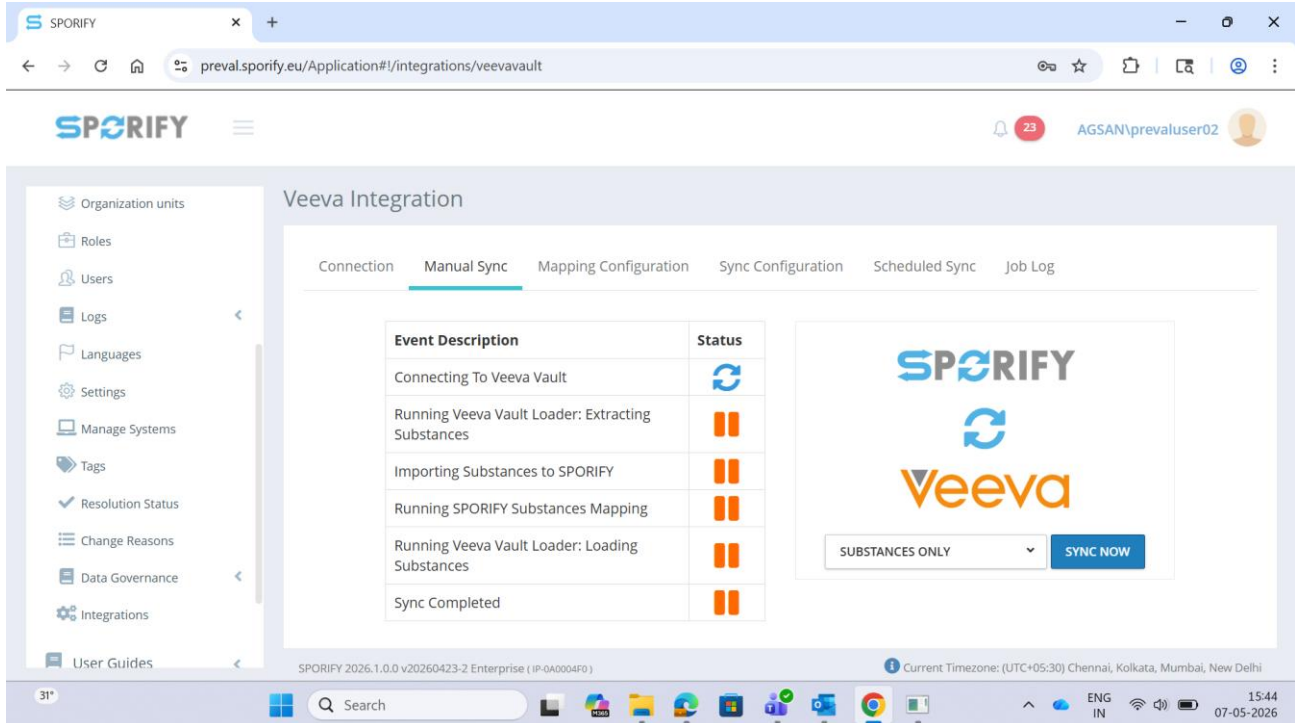





















The screenshot displays the SPORIFY Veeva Integration interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The user is logged in as `AGSAN\prevaluser02`. The interface includes a sidebar with navigation options like Organization units, Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, and Integrations. The main content area is titled "Veeva Integration" and has tabs for Connection, Manual Sync (selected), Mapping Configuration, Sync Configuration, Scheduled Sync, and Job Log. A table lists the sync events:

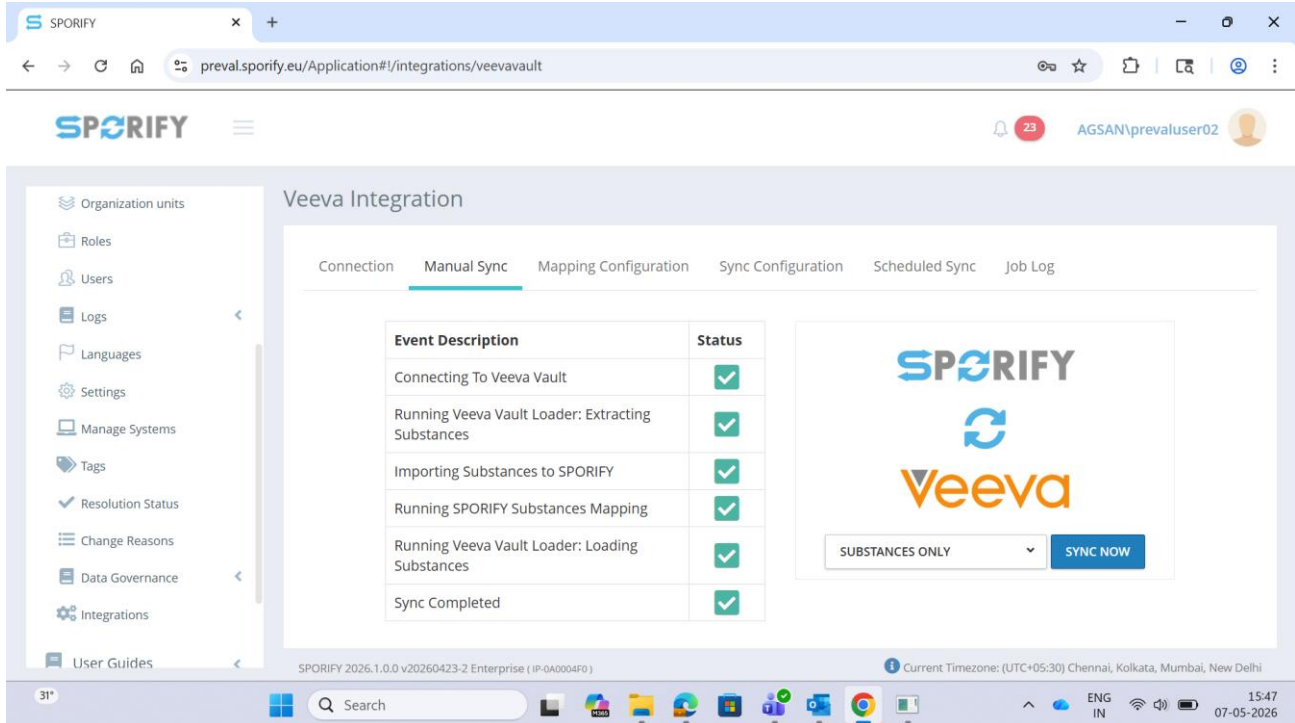
Event Description	Status
Connecting To Veeva Vault	Success
Running Veeva Vault Loader: Extracting Substances	Success
Importing Substances to SPORIFY	Success
Running SPORIFY Substances Mapping	Success
Running Veeva Vault Loader: Loading Substances	Success
Sync Completed	Success


To the right of the table is a Veeva logo and a "SYNC NOW" button. Below the button, it says "SUBSTANCES ONLY". At the bottom of the interface, the current time zone is listed as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date as 07-05-2026 and the time as 15:44.

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot shows the SPORIFY Veeva Integration 'Manual Sync' interface. It features a table of event descriptions and their statuses, a 'SYNC NOW' button, and a 'SUBSTANCES ONLY' dropdown menu. The interface is displayed within a browser window on a Windows desktop.</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Substances</td> <td></td> </tr> <tr> <td>Importing Substances to SPORIFY</td> <td></td> </tr> <tr> <td>Running SPORIFY Substances Mapping</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Substances</td> <td></td> </tr> <tr> <td>Sync Completed</td> <td></td> </tr> </tbody> </table>					Event Description	Status	Connecting To Veeva Vault		Running Veeva Vault Loader: Extracting Substances		Importing Substances to SPORIFY		Running SPORIFY Substances Mapping		Running Veeva Vault Loader: Loading Substances		Sync Completed	
Event Description	Status																		
Connecting To Veeva Vault																			
Running Veeva Vault Loader: Extracting Substances																			
Importing Substances to SPORIFY																			
Running SPORIFY Substances Mapping																			
Running Veeva Vault Loader: Loading Substances																			
Sync Completed																			

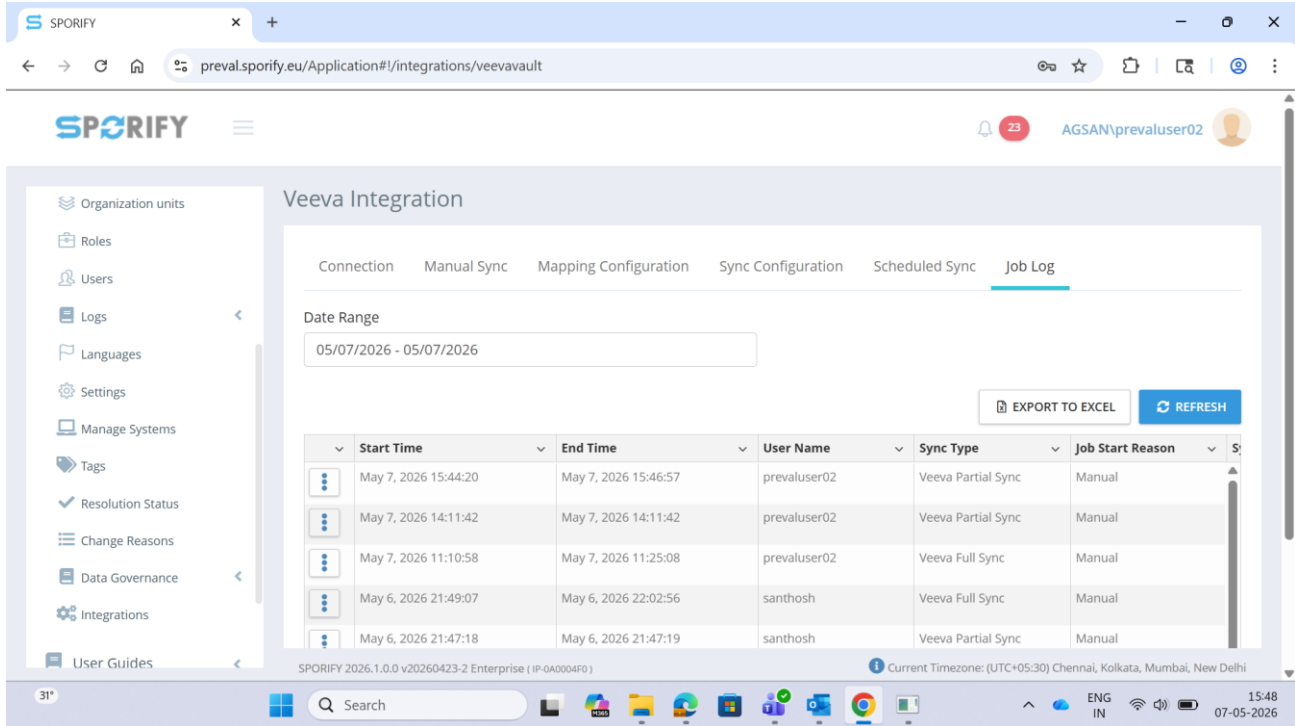
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot shows the 'Manual Sync' interface in the SPORIFY application. A table lists the following events, all with a status of 'Success' (indicated by a green checkmark):</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td>Success</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Substances</td> <td>Success</td> </tr> <tr> <td>Importing Substances to SPORIFY</td> <td>Success</td> </tr> <tr> <td>Running SPORIFY Substances Mapping</td> <td>Success</td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Substances</td> <td>Success</td> </tr> <tr> <td>Sync Completed</td> <td>Success</td> </tr> </tbody> </table> <p>Below the table, there is a 'SUBSTANCES ONLY' dropdown menu and a 'SYNC NOW' button. The interface also shows the SPORIFY and Veeva logos, a navigation sidebar on the left, and a Windows taskbar at the bottom with the date 07-05-2026 and time 15:47.</p>					Event Description	Status	Connecting To Veeva Vault	Success	Running Veeva Vault Loader: Extracting Substances	Success	Importing Substances to SPORIFY	Success	Running SPORIFY Substances Mapping	Success	Running Veeva Vault Loader: Loading Substances	Success	Sync Completed	Success
Event Description	Status																		
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Running Veeva Vault Loader: Extracting Substances	Success																		
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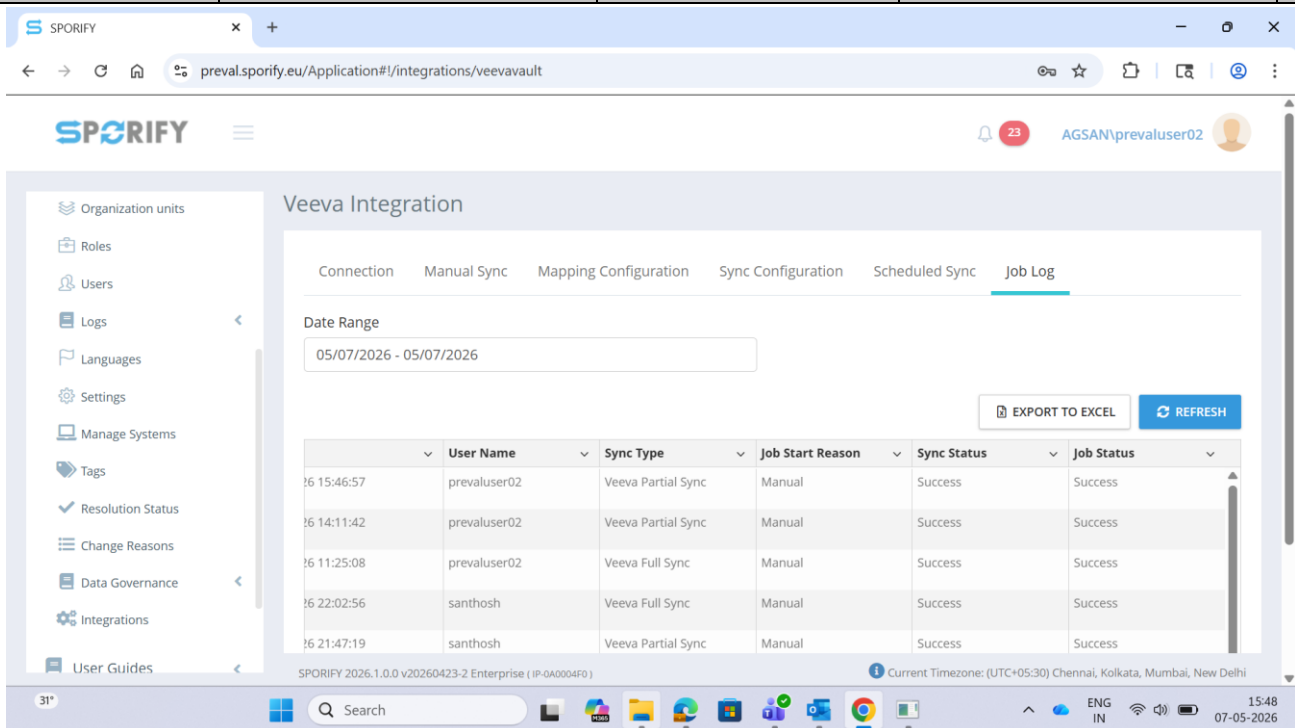
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 53	Click on Job log tab and verify the job log created for veeva substance sync as mentioned in test data column.*PS*	Start time: <Veeva sync started timestamp> End Time: <Veeva sync ended timestamp> User Name: <pvadminuser> Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success	Job log is created for the Veeva substance sync and values are displayed as mentioned in test data column.	Start time: May 7, 2026 15:44:20 End Time: May 7, 2026 15:46:57 User Name: prevauser02 Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success  AE  Sneha S 07 May 2026 at 03:49 PM	Passed

	Project	SPORIFY	Document Type	OQ Script
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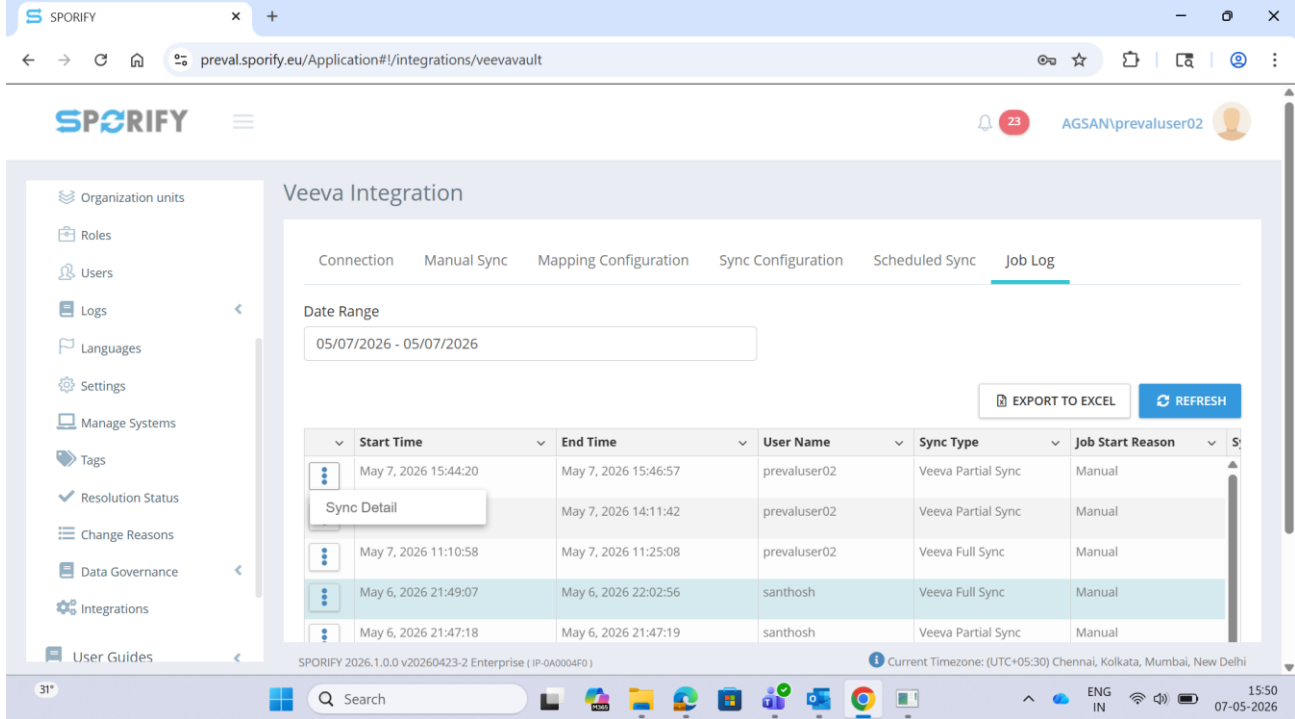
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the 'Veeva Integration' page in a web browser. The 'Job Log' tab is active, displaying a table of sync jobs. The date range is set to '05/07/2026 - 05/07/2026'. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. It includes a navigation menu on the left, a date range filter set to 05/07/2026 - 05/07/2026, and a table of job logs. The table has columns for Time, User Name, Sync Type, Job Start Reason, Sync Status, and Job Status. All entries show a 'Success' status.</p> <table border="1"> <thead> <tr> <th>Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>16:15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> </tbody> </table>					Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status	16:15:46:57	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success	16:22:02:56	santhosh	Veeva Full Sync	Manual	Success	Success	16:21:47:19	santhosh	Veeva Partial Sync	Manual	Success	Success
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 54	Click the action icon (three dots) for the created job log and click on Sync details option.*PS*	NA	Sync detail window is displayed with the Job id. Substance sync details is displayed. Import and Export file download link is available and user is able to download and view the synced records.	AE  Sneha S 07 May 2026 at 03:58 PM	Passed

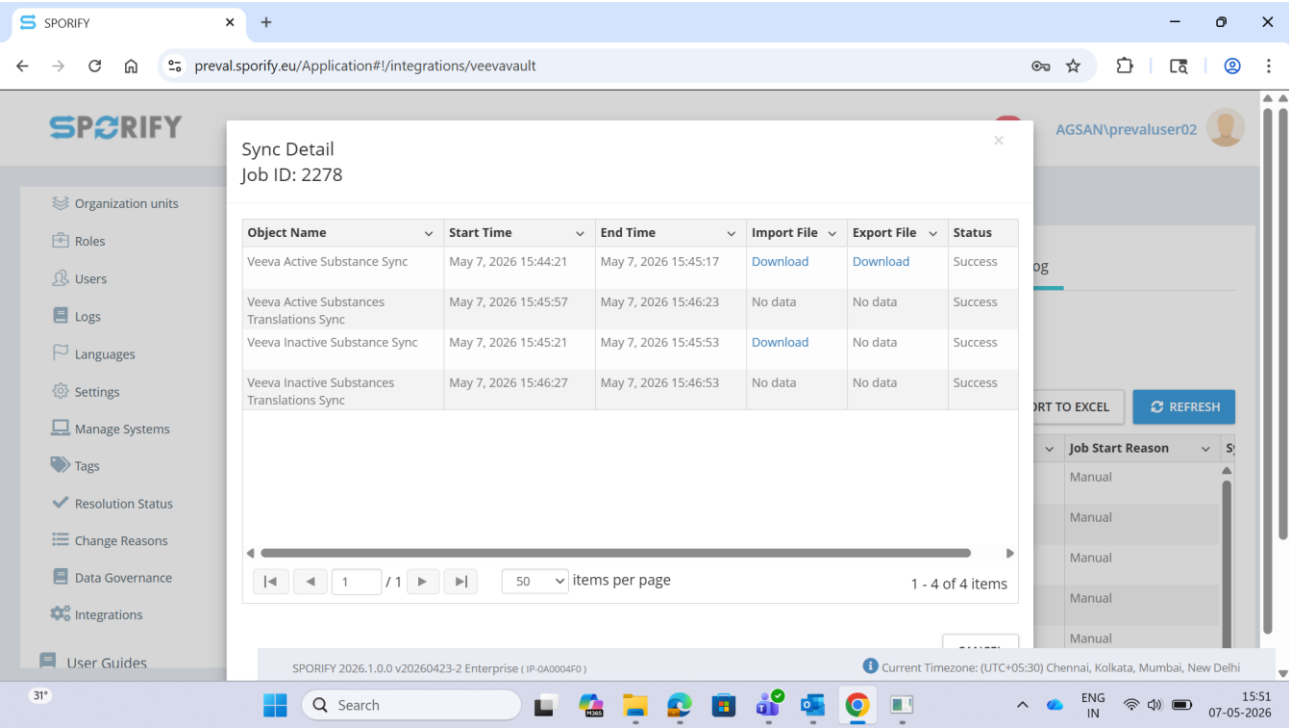



The screenshot displays the 'Veeva Integration' 'Job Log' section in the SPORIFY application. The interface includes a navigation sidebar on the left with options like Organization units, Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. The main content area shows a table of sync jobs with the following data:

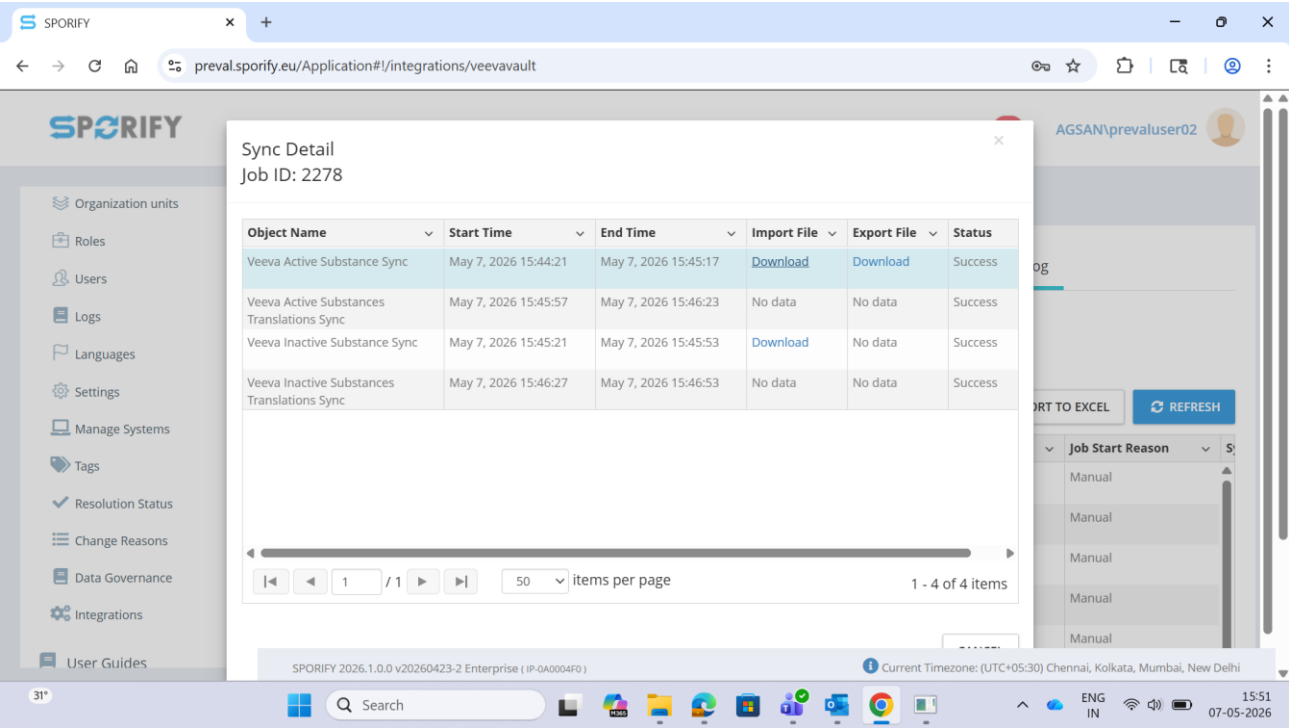
Start Time	End Time	User Name	Sync Type	Job Start Reason
May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual
May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual
May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual


The interface also features a 'Date Range' filter set to '05/07/2026 - 05/07/2026', an 'EXPORT TO EXCEL' button, and a 'REFRESH' button. The current time zone is indicated as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi.

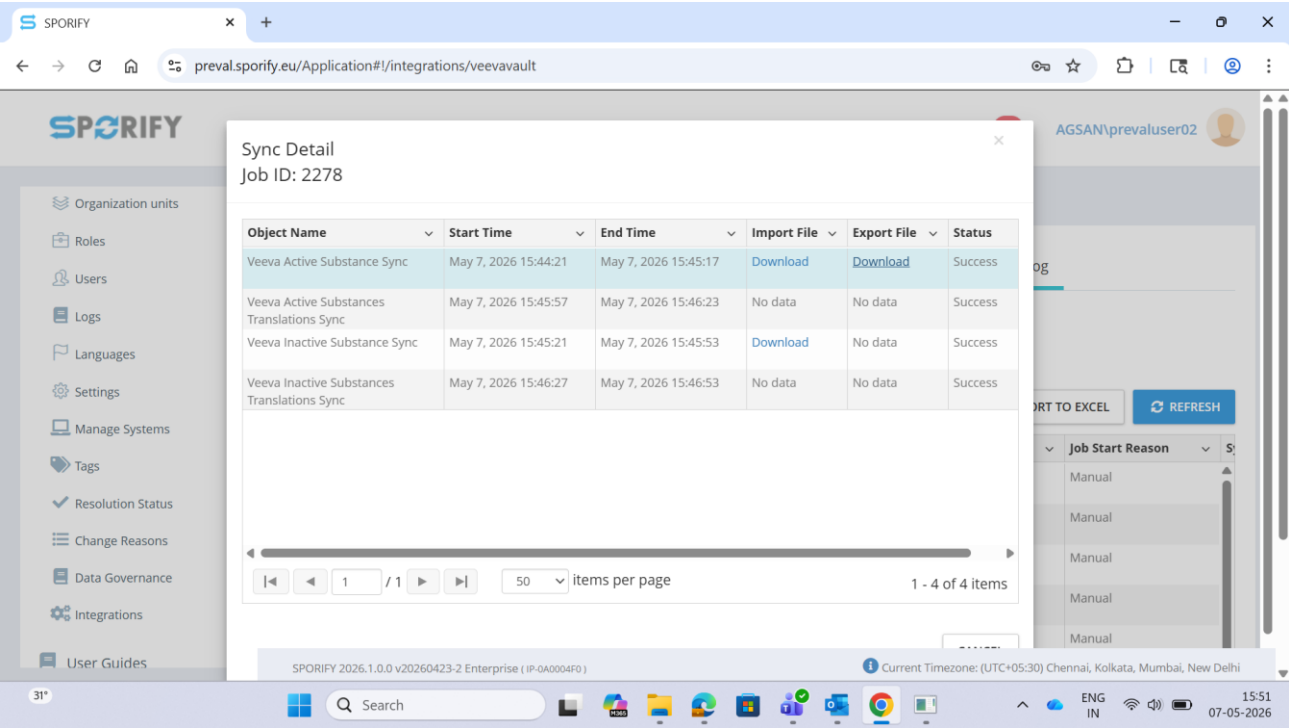
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 249 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the 'Sync Detail' page for Job ID: 2278. It contains a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Active Substance Sync</td> <td>May 7, 2026 15:44:21</td> <td>May 7, 2026 15:45:17</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Active Substances Translations Sync</td> <td>May 7, 2026 15:45:57</td> <td>May 7, 2026 15:46:23</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 15:45:21</td> <td>May 7, 2026 15:45:53</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 15:46:27</td> <td>May 7, 2026 15:46:53</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>The page also includes a sidebar with navigation options like Organization units, Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 15:51.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Active Substance Sync	May 7, 2026 15:44:21	May 7, 2026 15:45:17	Download	Download	Success	Veeva Active Substances Translations Sync	May 7, 2026 15:45:57	May 7, 2026 15:46:23	No data	No data	Success	Veeva Inactive Substance Sync	May 7, 2026 15:45:21	May 7, 2026 15:45:53	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 15:46:27	May 7, 2026 15:46:53	No data	No data	Success
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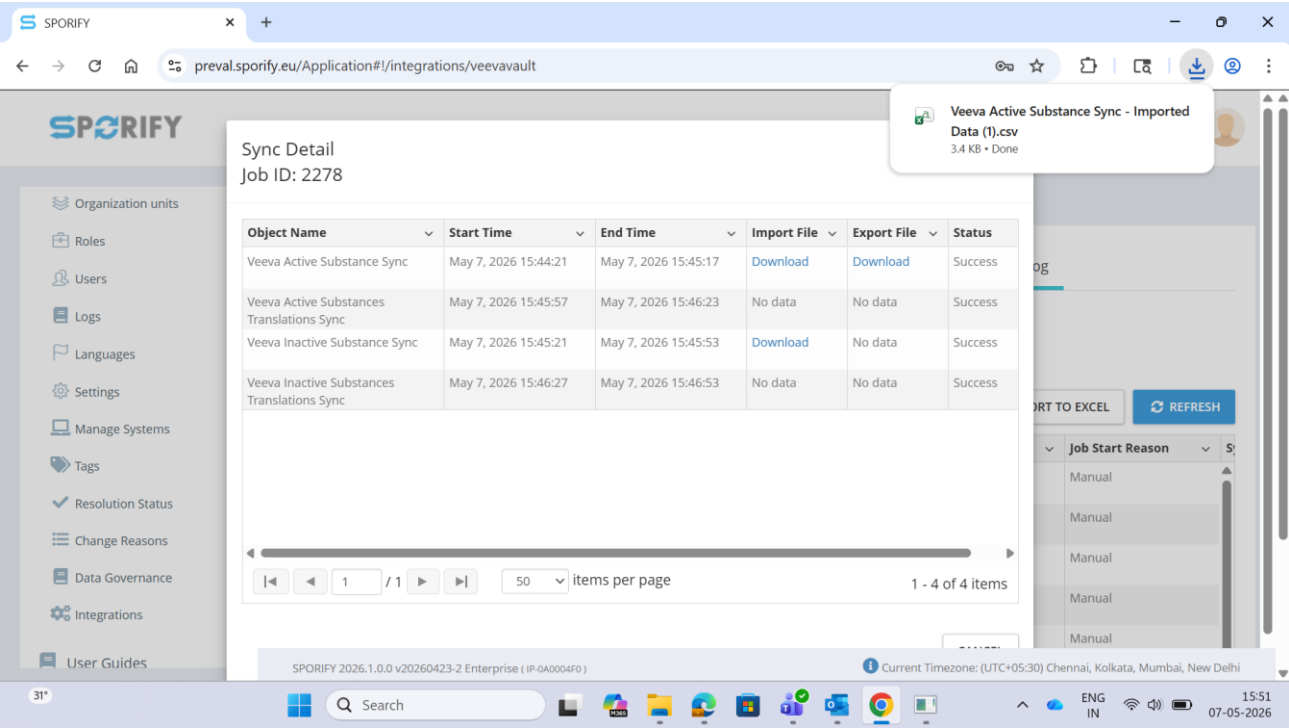
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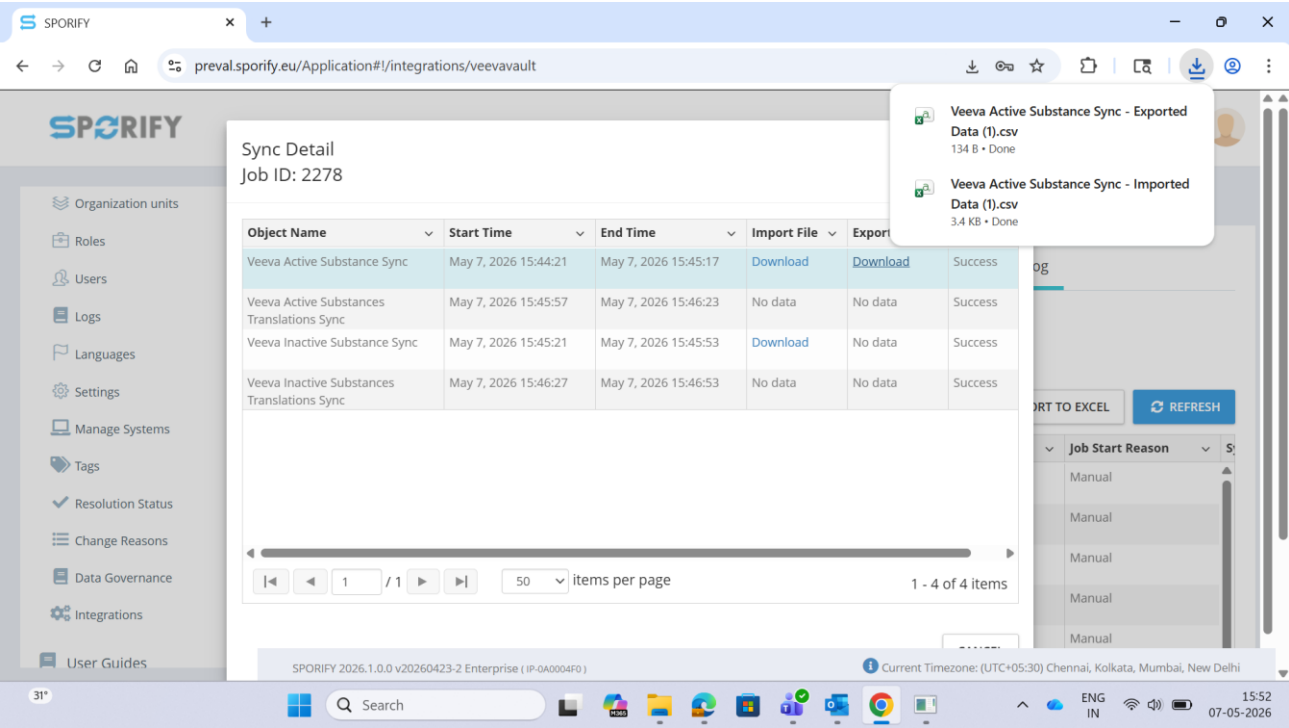
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
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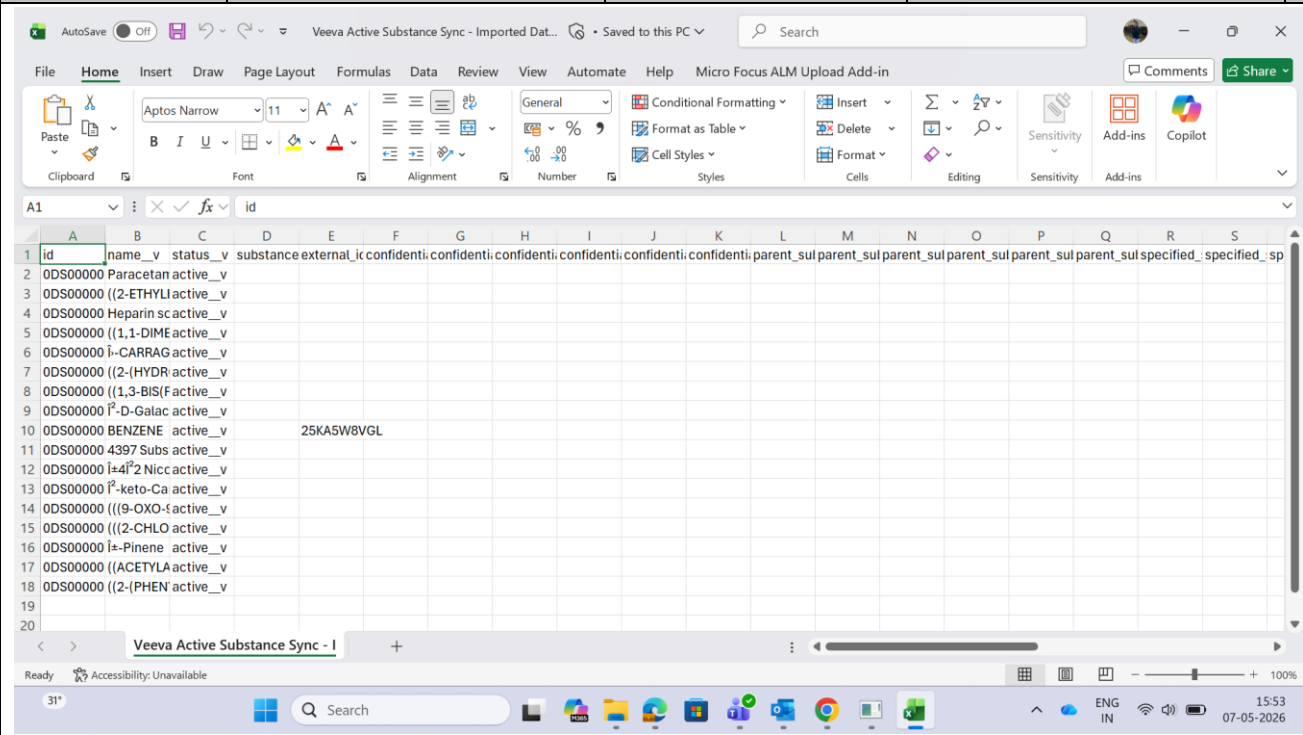
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

	Project	SPORIFY	Document Type	OQ Script
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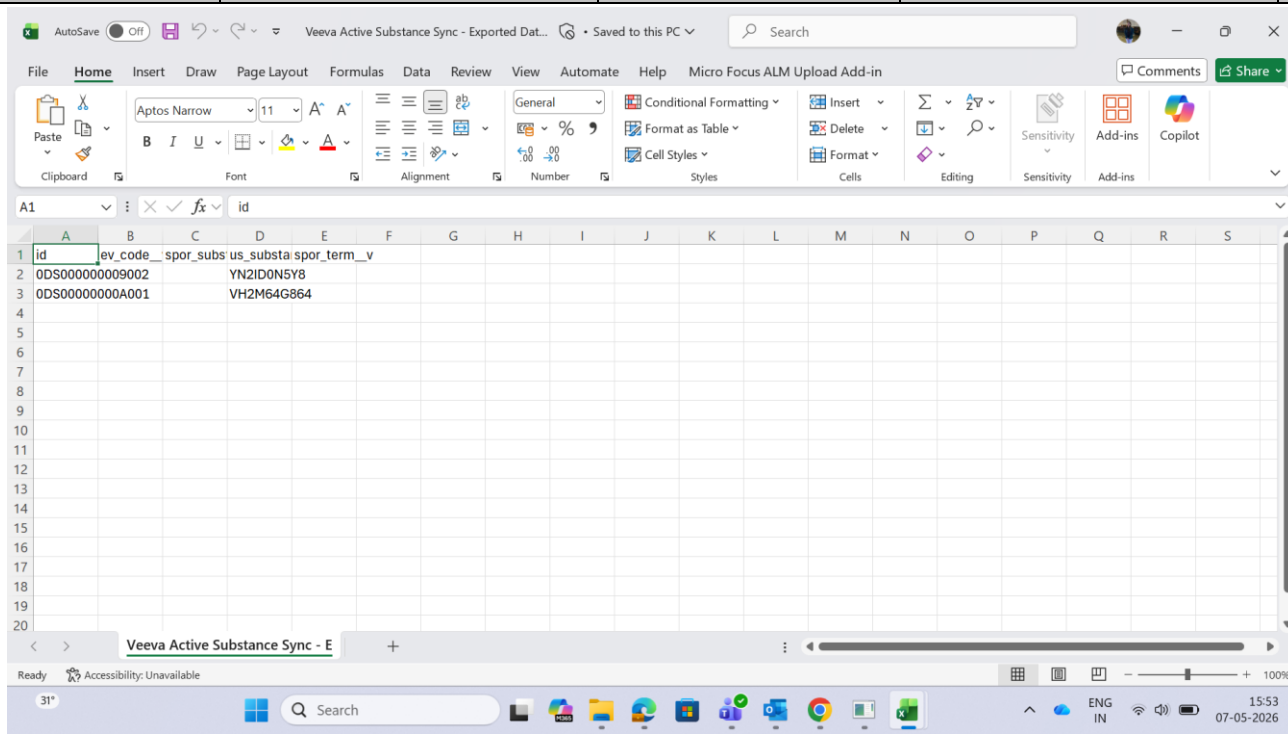
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																																																																																																																																																																																																																																																																																																																																																																															
 <p>The screenshot shows an Excel spreadsheet with the following data:</p> <table border="1"> <thead> <tr> <th>id</th> <th>name_v</th> <th>status_v</th> <th>substance</th> <th>external_ic</th> <th>confidenti</th> <th>confidenti</th> <th>confidenti</th> <th>confidenti</th> <th>confidenti</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>specified</th> <th>specified</th> <th>sp</th> </tr> </thead> <tbody> <tr><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>0DS00000</td><td>Paracetan</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td>0DS00000</td><td>((2-ETHYL</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4</td><td>0DS00000</td><td>Heparin sc</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>5</td><td>0DS00000</td><td>((1,1-DIME</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>6</td><td>0DS00000</td><td>l-CARRAG</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>7</td><td>0DS00000</td><td>((2-(HYDR</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>8</td><td>0DS00000</td><td>((1,3-BIS(F</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>9</td><td>0DS00000</td><td>l<sup>2</sup>-D-Galac</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>10</td><td>0DS00000</td><td>BENZENE</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>11</td><td>0DS00000</td><td>4397 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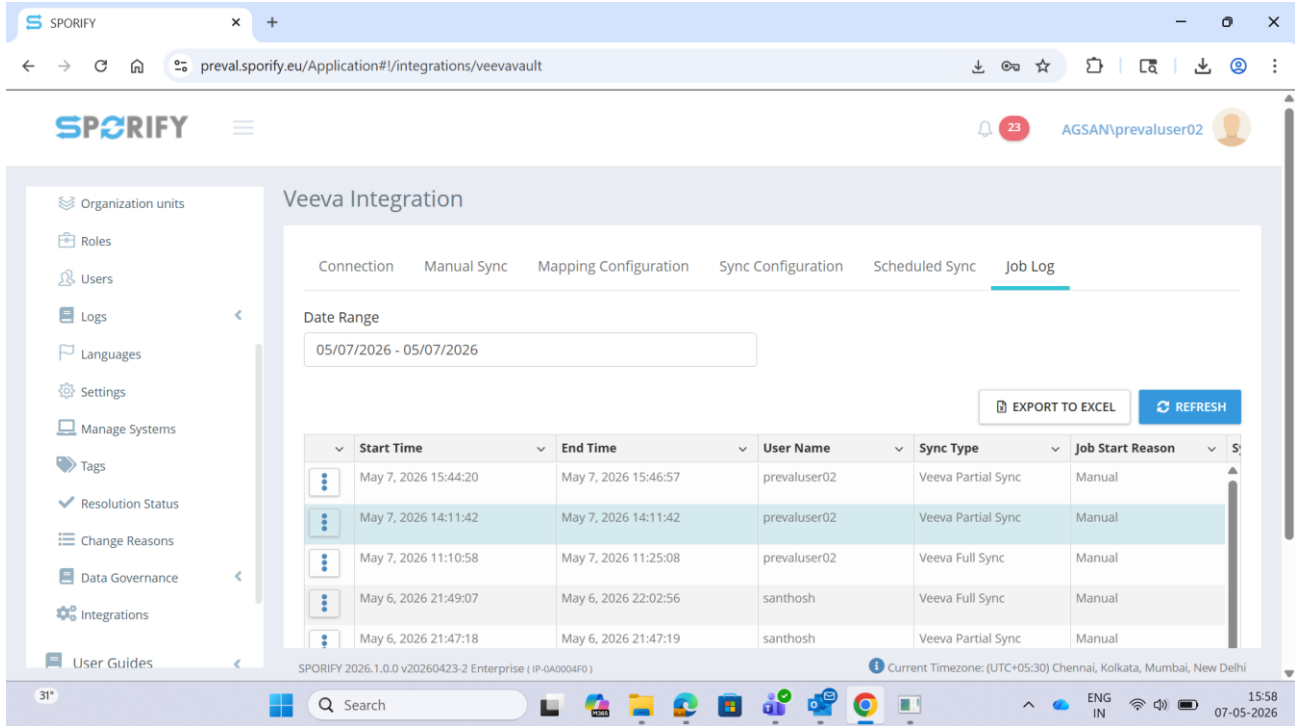



[Click Here](#)

[Click Here](#)

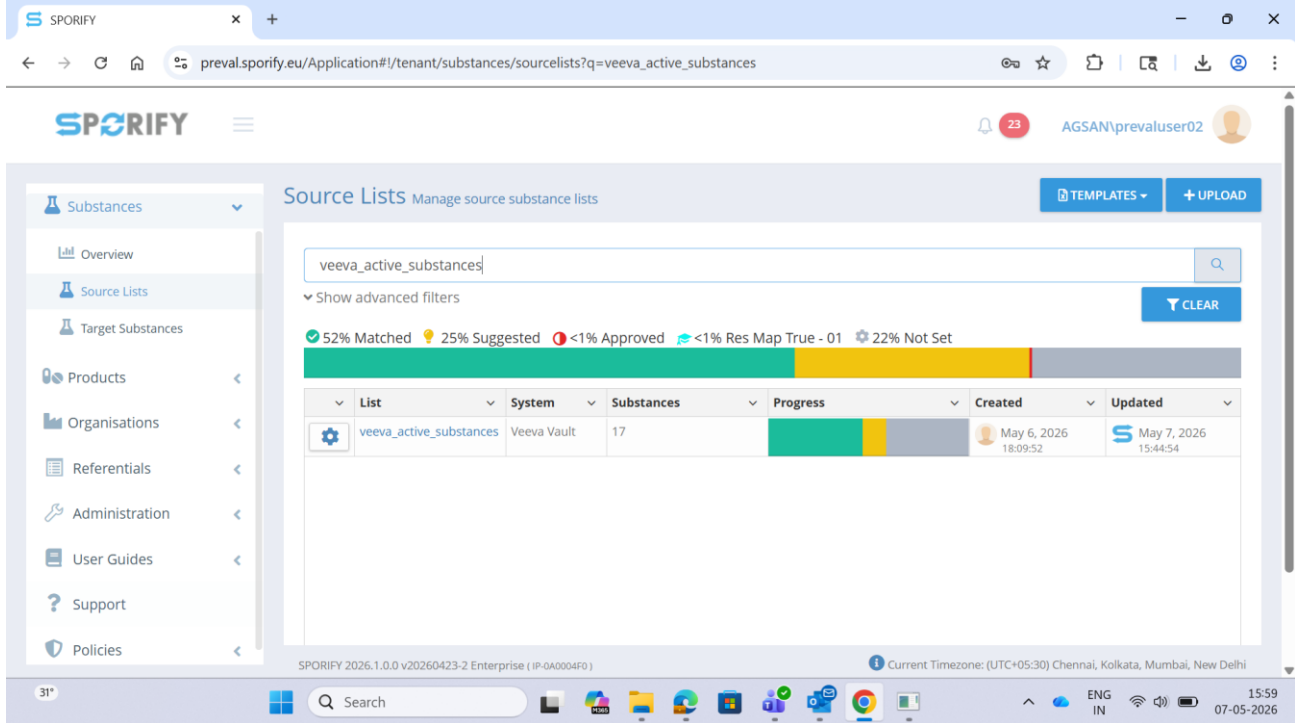
Step 55	Click on Cancel button in Sync Detail window.	NA	Sync Detail window is closed.	AE Sneha S 07 May 2026 at 03:58 PM	Passed
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the 'Veeva Integration' page in the SPORIFY application. The 'Job Log' tab is active, displaying a table of sync jobs. The date range is set to 05/07/2026 - 05/07/2026. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual
Start Time	End Time	User Name	Sync Type	Job Start Reason																															
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May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual																															
May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual																															

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 56	Navigate to Substances>> Source Lists and verify the Veeva source list for Substances.*PS*	List: <veeva_active_substances>	Veeva Source list for Substances is available. Substance record count is increased and synced records are displayed.	List: veeva_active_substances  AE  Sneha S 07 May 2026 at 04:03 PM	Passed

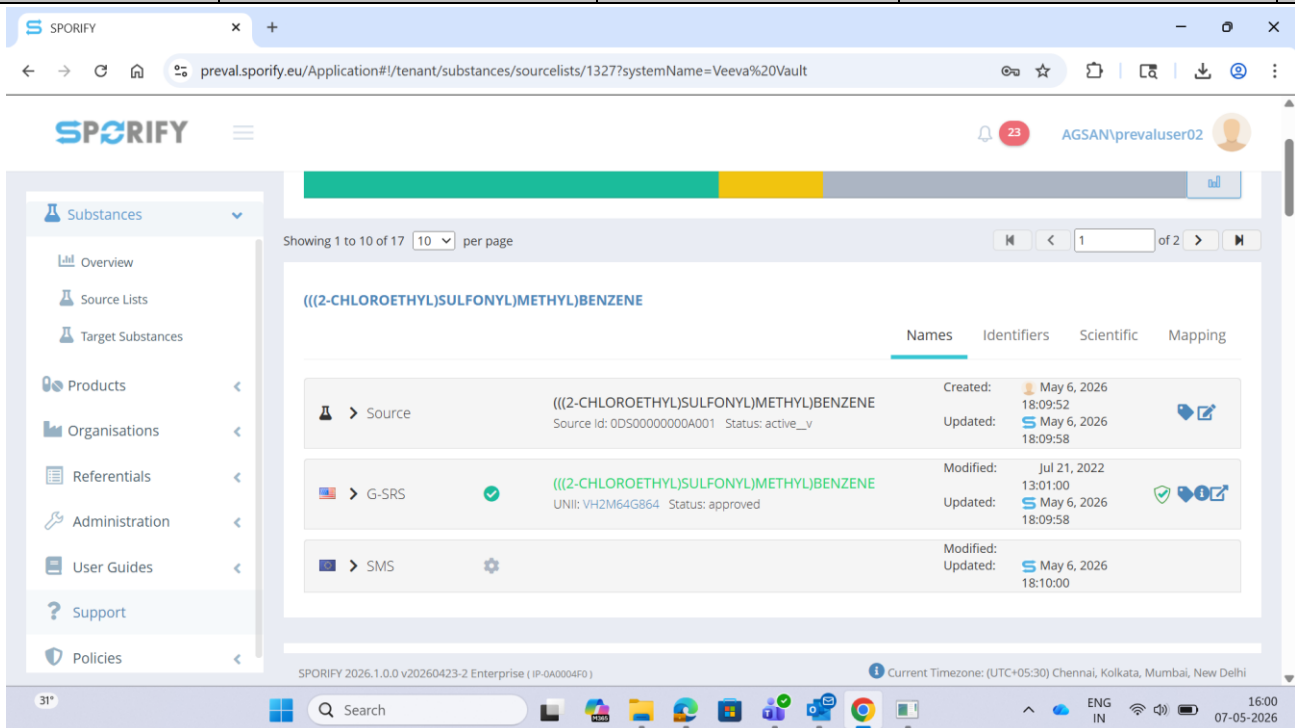



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/substances/sourcelists?q=veeva_active_substances`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The main content area is titled 'Source Lists' and shows a search for 'veeva\_active\_substances'. A progress bar indicates: 52% Matched (green), 25% Suggested (yellow), <1% Approved (red), <1% Res Map True - 01 (blue), and 22% Not Set (grey). Below the progress bar is a table with the following data:

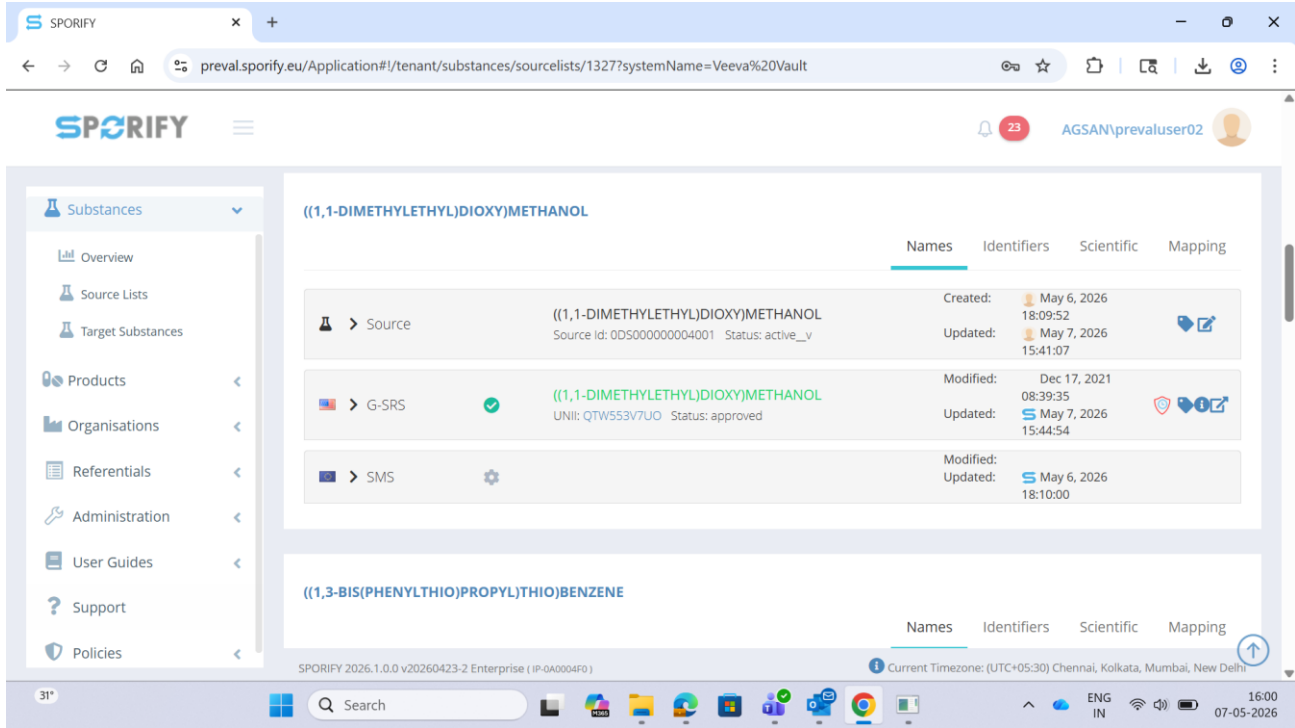
List	System	Substances	Progress	Created	Updated
veeva_active_substances	Veeva Vault	17	<div style="width: 52%; background-color: green;"></div> <div style="width: 25%; background-color: yellow;"></div> <div style="width: 1%; background-color: red;"></div> <div style="width: 1%; background-color: blue;"></div> <div style="width: 11%; background-color: grey;"></div>	May 6, 2026 18:09:52	May 7, 2026 15:44:54


The footer of the application shows the version: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) and the current timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date and time as 15:59 on 07-05-2026.

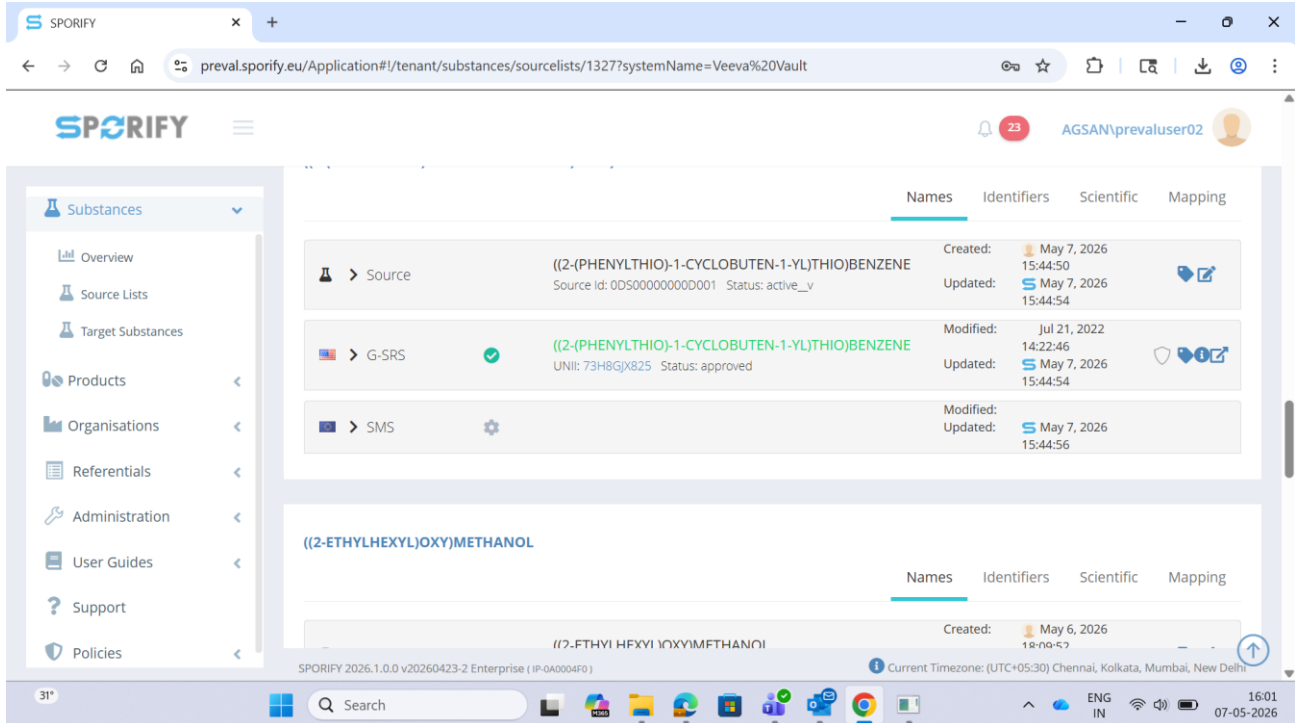
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <p>The screenshot shows the SPORIFY web interface. The browser address bar indicates the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The left sidebar contains navigation options: Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a list of substances under the heading <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>. The table below shows the details of these substances:</p> <table border="1"> <thead> <tr> <th>Names</th> <th>Identifiers</th> <th>Scientific</th> <th>Mapping</th> </tr> </thead> <tbody> <tr> <td>&gt; Source</td> <td>Source Id: ODS00000000A001 Status: active_v</td> <td>Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58</td> <td></td> </tr> <tr> <td>&gt; G-SRS</td> <td>UNII: VH2M64G864 Status: approved</td> <td>Modified: Jul 21, 2022 13:01:00 Updated: May 6, 2026 18:09:58</td> <td></td> </tr> <tr> <td>&gt; SMS</td> <td></td> <td>Modified: May 6, 2026 18:10:00 Updated: May 6, 2026 18:10:00</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the screenshot, the Windows taskbar shows the date and time as 16:00 on 07-05-2026.</p>					Names	Identifiers	Scientific	Mapping	> Source	Source Id: ODS00000000A001 Status: active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58		> G-SRS	UNII: VH2M64G864 Status: approved	Modified: Jul 21, 2022 13:01:00 Updated: May 6, 2026 18:09:58		> SMS		Modified: May 6, 2026 18:10:00 Updated: May 6, 2026 18:10:00	
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> G-SRS	UNII: VH2M64G864 Status: approved	Modified: Jul 21, 2022 13:01:00 Updated: May 6, 2026 18:09:58																			
> SMS		Modified: May 6, 2026 18:10:00 Updated: May 6, 2026 18:10:00																			

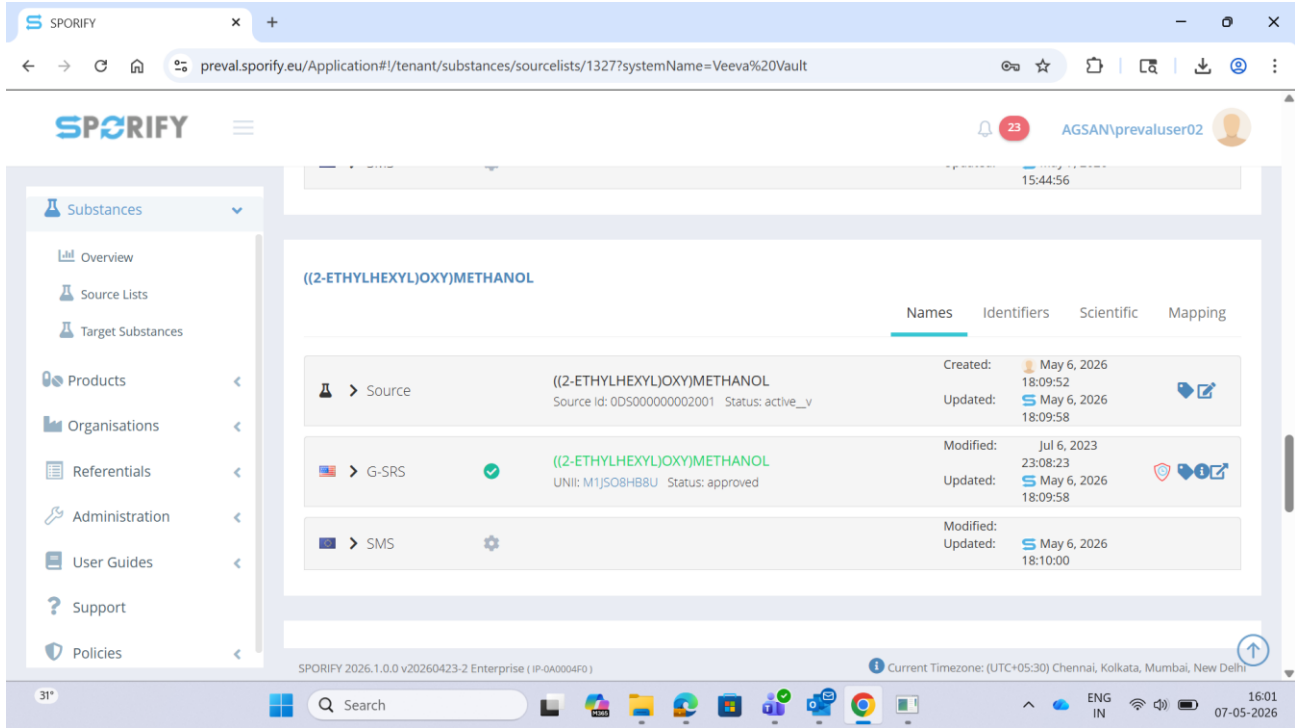
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The left sidebar contains navigation options: Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a list of substances under the heading 'Substances'. Two substances are visible:</p> <ul style="list-style-type: none"> <li><b>Substance 1:</b> ((1,1-DIMETHYLETHYL)DIOXY)METHANOL. Source: Source. Source Id: 0DS00000004001. Status: active_v. Created: May 6, 2026 18:09:52. Updated: May 7, 2026 15:41:07.</li> <li><b>Substance 2:</b> ((1,1-DIMETHYLETHYL)DIOXY)METHANOL. UNII: QTW553V7UO. Status: approved. Modified: Dec 17, 2021 08:39:35. Updated: May 7, 2026 15:44:54.</li> </ul> <p>Below this, the substance ((1,3-BIS(PHENYLTHIO)PROPYL)THIO)BENZENE is partially visible. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 16:00.</p>				

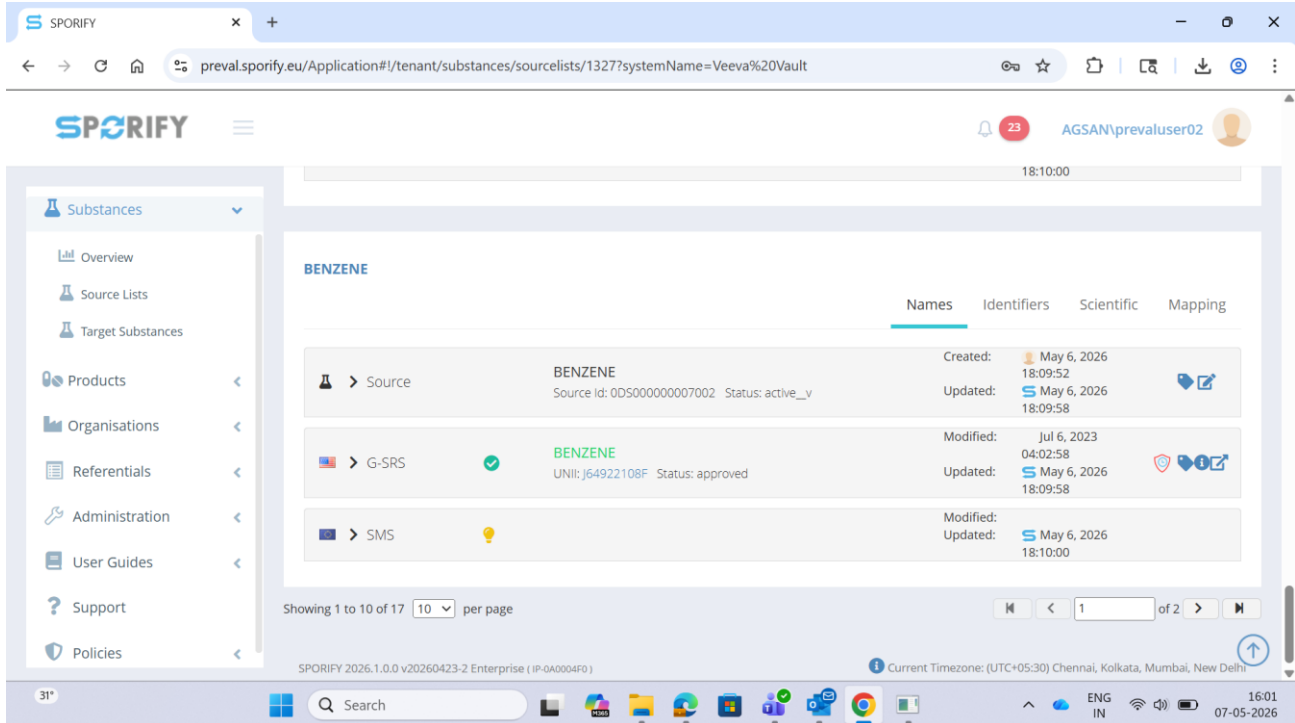
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

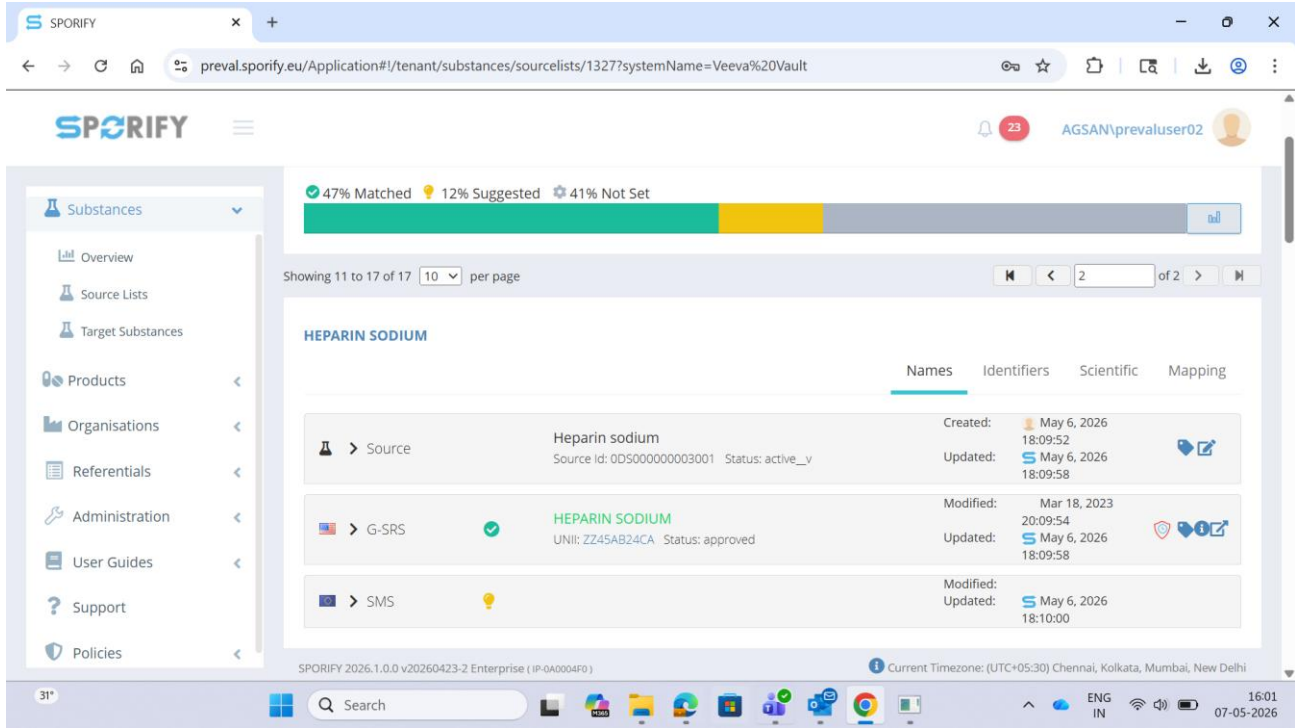
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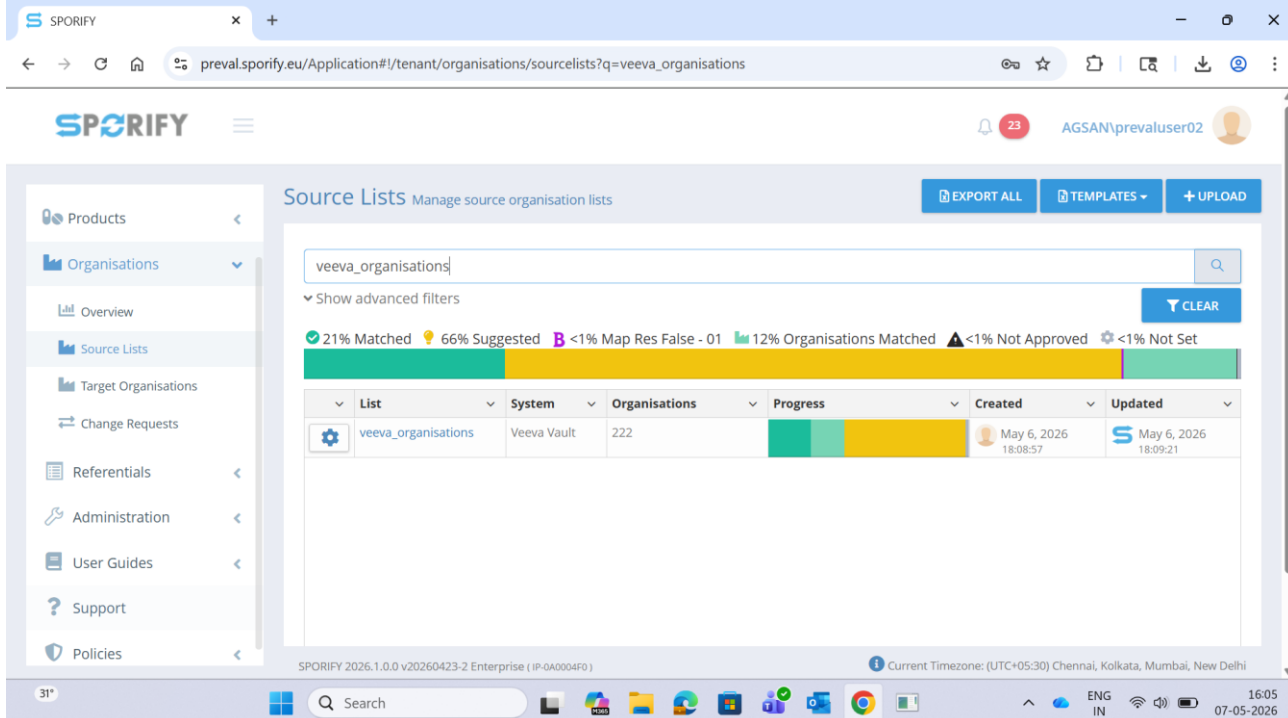
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 263 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. At the top, a progress bar indicates 47% Matched (green), 12% Suggested (yellow), and 41% Not Set (grey). Below this, a table lists substances for comparison. The table has columns for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. The first row shows 'Heparin sodium' with a source ID and status. The second row shows 'HEPARIN SODIUM' with a UNII and status, marked as 'Matched' with a green checkmark. The third row shows 'SMS' with a yellow lightbulb icon, indicating a suggestion. The interface also shows a left-hand navigation menu with options like Substances, Products, Organisations, etc. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 16:01.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 264 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 57	Navigate to Organisations>> Source List. Click on Veeva Source list available. *PS*	List: <veeva_organisations >	Relevant Veeva Source list records are displayed with mapped records and unmapped records. Appropriate count of records is displayed.	List: veeva_organisations  AE  Sneha S 07 May 2026 at 04:08 PM	Passed

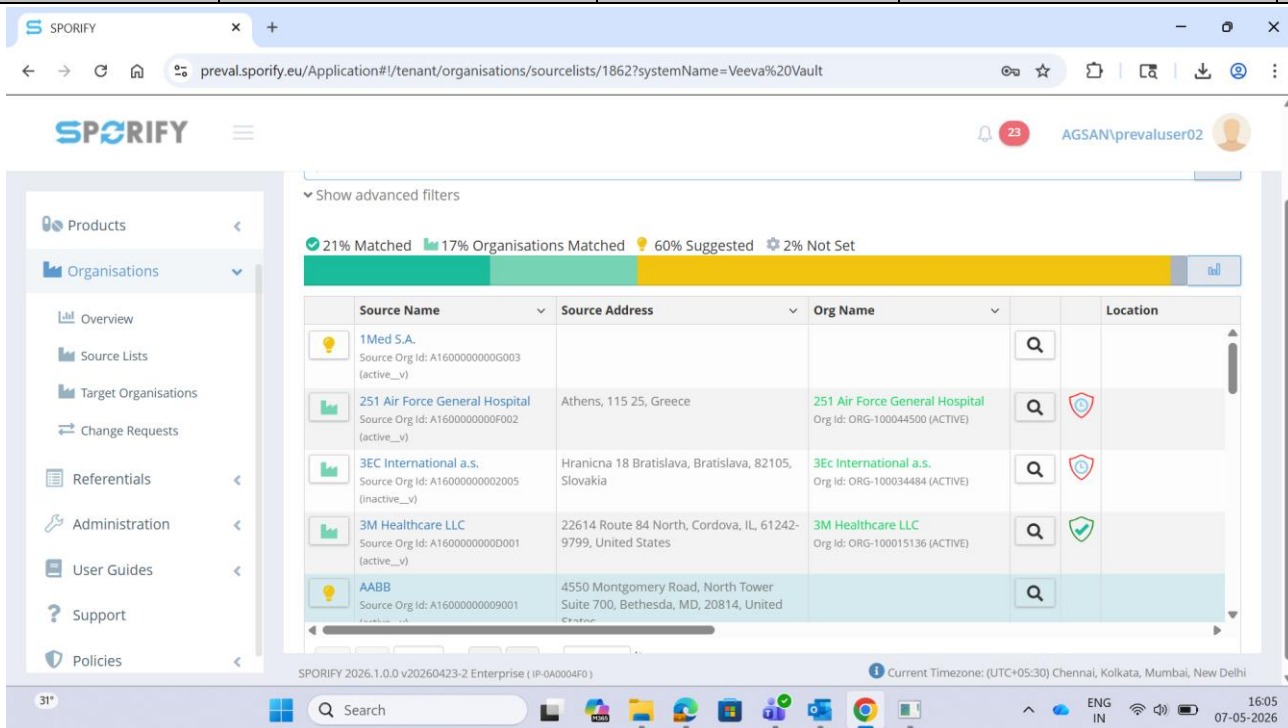



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists?q=veeva_organisations`. The application header includes the SPORIFY logo, a notification bell with '23' alerts, and the user profile 'AGSAN\prevaluser02'. The main content area is titled 'Source Lists' and includes a search bar with 'veeva\_organisations' entered. Below the search bar, a progress bar shows: 21% Matched (green), 66% Suggested (yellow), <1% Map Res False - 01 (blue), 12% Organisations Matched (green), <1% Not Approved (red), and <1% Not Set (grey). A table below the progress bar lists the source list details:

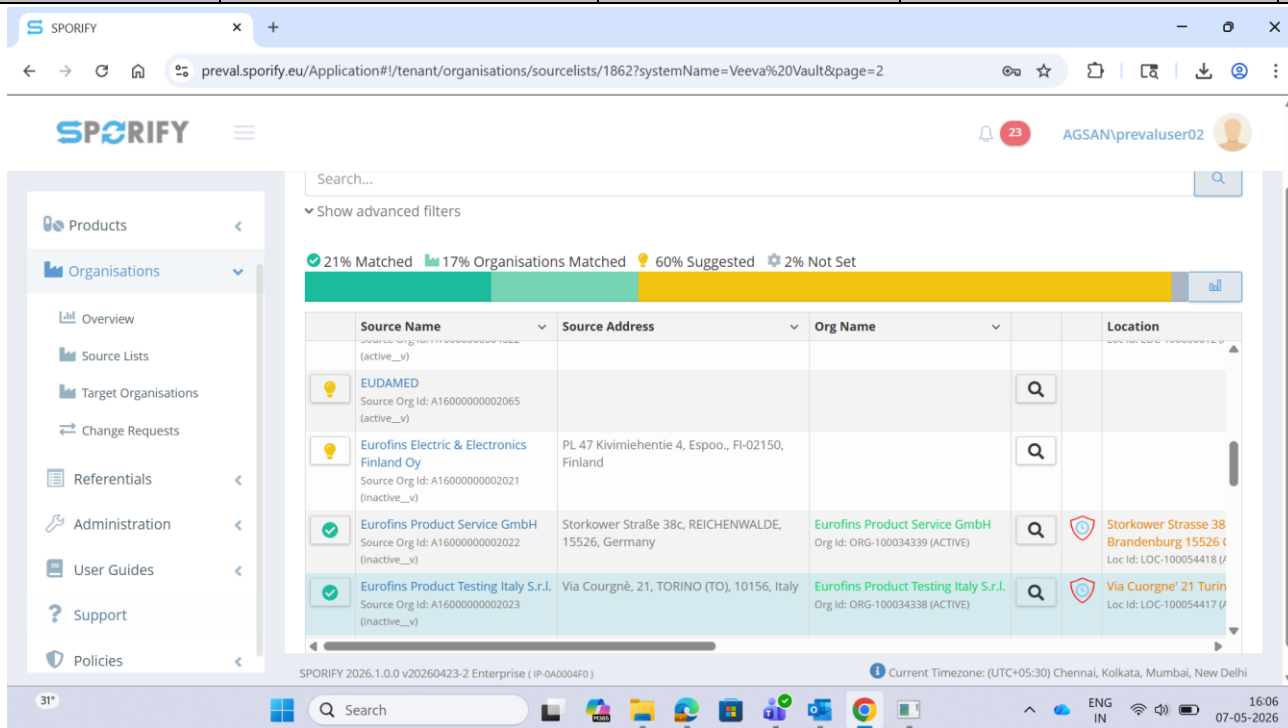
List	System	Organisations	Progress	Created	Updated
veeva_organisations	Veeva Vault	222	<div style="width: 21%; background-color: green;"></div> <div style="width: 66%; background-color: yellow;"></div> <div style="width: 1%; background-color: blue;"></div> <div style="width: 12%; background-color: green;"></div> <div style="width: 1%; background-color: red;"></div> <div style="width: 1%; background-color: grey;"></div>	May 6, 2026 18:08:57	May 6, 2026 18:09:21


The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '16:05'.

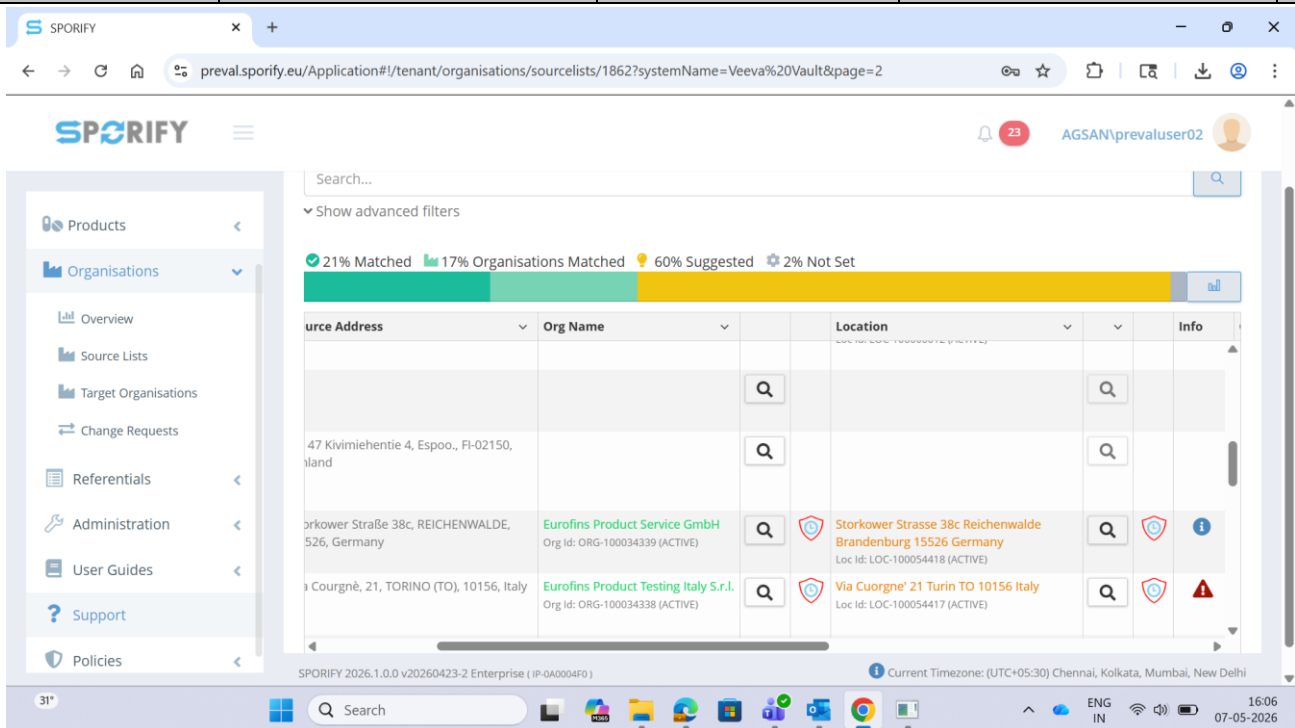
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 265 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot displays the SPORIFY application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo and a user profile for AGSAN\prevaluser02. A navigation sidebar on the left lists various menu items such as Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a comparison of source and target organizations with a progress bar indicating 21% Matched, 17% Organisations Matched, 60% Suggested, and 2% Not Set. Below this, a table lists the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>1Med S.A. Source Org Id: A1600000000G003 (active_v)</td> <td></td> <td></td> <td></td> </tr> <tr> <td>251 Air Force General Hospital Source Org Id: A1600000000F002 (active_v)</td> <td>Athens, 115 25, Greece</td> <td>251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)</td> <td></td> </tr> <tr> <td>3EC International a.s. Source Org Id: A16000000002005 (inactive_v)</td> <td>Hranicna 18 Bratislava, Bratislava, 82105, Slovakia</td> <td>3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)</td> <td></td> </tr> <tr> <td>3M Healthcare LLC Source Org Id: A1600000000D001 (active_v)</td> <td>22614 Route 84 North, Cordova, IL, 61242-9799, United States</td> <td>3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)</td> <td></td> </tr> <tr> <td>AABB Source Org Id: A16000000009001</td> <td>4550 Montgomery Road, North Tower Suite 700, Bethesda, MD, 20814, United States</td> <td></td> <td></td> </tr> </tbody> </table> <p>The footer of the application shows the version: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) and the current timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date and time as 16:05 on 07-05-2026.</p>					Source Name	Source Address	Org Name	Location	1Med S.A. Source Org Id: A1600000000G003 (active_v)				251 Air Force General Hospital Source Org Id: A1600000000F002 (active_v)	Athens, 115 25, Greece	251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)		3EC International a.s. Source Org Id: A16000000002005 (inactive_v)	Hranicna 18 Bratislava, Bratislava, 82105, Slovakia	3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)		3M Healthcare LLC Source Org Id: A1600000000D001 (active_v)	22614 Route 84 North, Cordova, IL, 61242-9799, United States	3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)		AABB Source Org Id: A16000000009001	4550 Montgomery Road, North Tower Suite 700, Bethesda, MD, 20814, United States		
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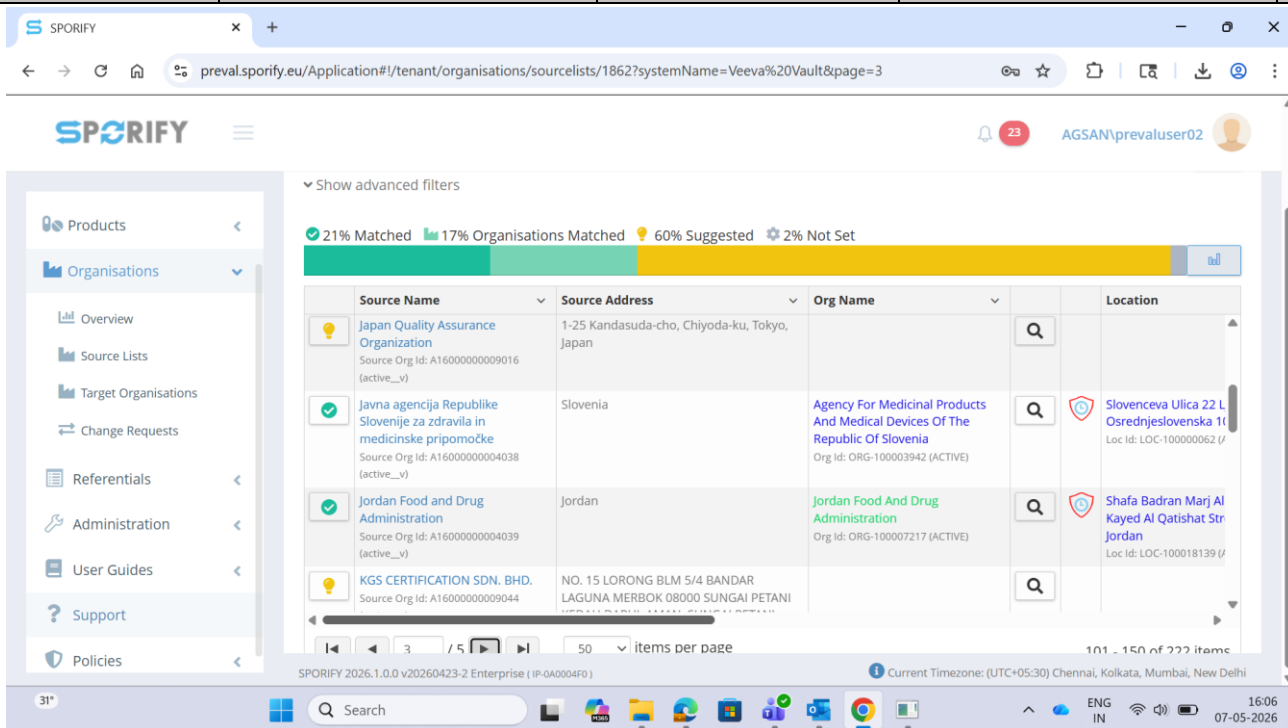
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 266 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar indicates the URL: <code>preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&amp;page=2</code>. The application header includes the SPORIFY logo, a search bar, and a user profile for 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area displays search results for source organizations. A progress bar at the top of the results indicates: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 2% Not Set (grey). Below this is a table with columns: Source Name, Source Address, Org Name, and Location. The table lists several entries, including EUDAMED, Eurofins Electric &amp; Electronics Finland Oy, Eurofins Product Service GmbH, and Eurofins Product Testing Italy S.r.l. Each entry includes a status icon (lightbulb for suggested, checkmark for matched), a search icon, and a location shield icon.</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>EUDAMED Source Org Id: A1600000002065</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Eurofins Electric &amp; Electronics Finland Oy Source Org Id: A1600000002021</td> <td>PL 47 Kivimiehentie 4, Espoo., FI-02150, Finland</td> <td></td> <td></td> </tr> <tr> <td>Eurofins Product Service GmbH Source Org Id: A1600000002022</td> <td>Storkower Straße 38C, REICHENWALDE, 15526, Germany</td> <td>Eurofins Product Service GmbH Org Id: ORG-100034339 (ACTIVE)</td> <td>Storkower Strasse 38 Brandenburg 15526 (C) Loc Id: LOC-100054418 (/</td> </tr> <tr> <td>Eurofins Product Testing Italy S.r.l. Source Org Id: A1600000002023</td> <td>Via Courgnè, 21, TORINO (TO), 10156, Italy</td> <td>Eurofins Product Testing Italy S.r.l. Org Id: ORG-100034338 (ACTIVE)</td> <td>Via Cuorgne' 21 Turin Loc Id: LOC-100054417 (/</td> </tr> </tbody> </table>					Source Name	Source Address	Org Name	Location	EUDAMED Source Org Id: A1600000002065				Eurofins Electric & Electronics Finland Oy Source Org Id: A1600000002021	PL 47 Kivimiehentie 4, Espoo., FI-02150, Finland			Eurofins Product Service GmbH Source Org Id: A1600000002022	Storkower Straße 38C, REICHENWALDE, 15526, Germany	Eurofins Product Service GmbH Org Id: ORG-100034339 (ACTIVE)	Storkower Strasse 38 Brandenburg 15526 (C) Loc Id: LOC-100054418 (/	Eurofins Product Testing Italy S.r.l. Source Org Id: A1600000002023	Via Courgnè, 21, TORINO (TO), 10156, Italy	Eurofins Product Testing Italy S.r.l. Org Id: ORG-100034338 (ACTIVE)	Via Cuorgne' 21 Turin Loc Id: LOC-100054417 (/
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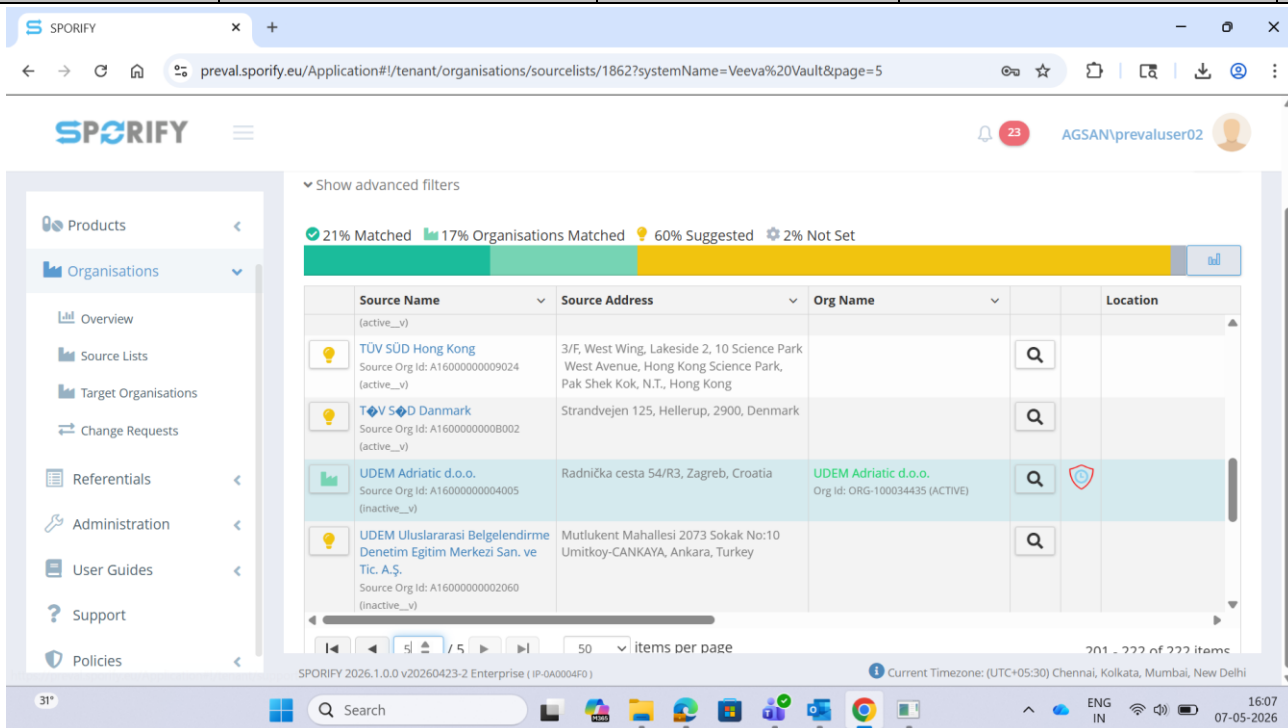
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 267 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <p>The screenshot shows the SPORIFY application interface. The main content area displays search results for organisations. A progress bar at the top indicates: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 2% Not Set (grey). Below this is a table with columns: Source Address, Org Name, Location, and Info. The table contains three rows of data:</p> <table border="1"> <thead> <tr> <th>Source Address</th> <th>Org Name</th> <th>Location</th> <th>Info</th> </tr> </thead> <tbody> <tr> <td>47 Kivimiehentie 4, Espoo., FI-02150, Finland</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Storkower Straße 38c, REICHENWALDE, 1526, Germany</td> <td>Eurofins Product Service GmbH Org Id: ORG-100034339 (ACTIVE)</td> <td>Storkower Strasse 38c Reichenwalde Brandenburg 15526 Germany Loc Id: LOC-100054418 (ACTIVE)</td> <td></td> </tr> <tr> <td>Via Cuorgnè, 21, TORINO (TO), 10156, Italy</td> <td>Eurofins Product Testing Italy S.r.l. Org Id: ORG-100034338 (ACTIVE)</td> <td>Via Cuorgne' 21 Turin TO 10156 Italy Loc Id: LOC-100054417 (ACTIVE)</td> <td></td> </tr> </tbody> </table> <p>The interface also includes a left-hand navigation menu with items like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 16:06.</p>					Source Address	Org Name	Location	Info	47 Kivimiehentie 4, Espoo., FI-02150, Finland				Storkower Straße 38c, REICHENWALDE, 1526, Germany	Eurofins Product Service GmbH Org Id: ORG-100034339 (ACTIVE)	Storkower Strasse 38c Reichenwalde Brandenburg 15526 Germany Loc Id: LOC-100054418 (ACTIVE)		Via Cuorgnè, 21, TORINO (TO), 10156, Italy	Eurofins Product Testing Italy S.r.l. Org Id: ORG-100034338 (ACTIVE)	Via Cuorgne' 21 Turin TO 10156 Italy Loc Id: LOC-100054417 (ACTIVE)	
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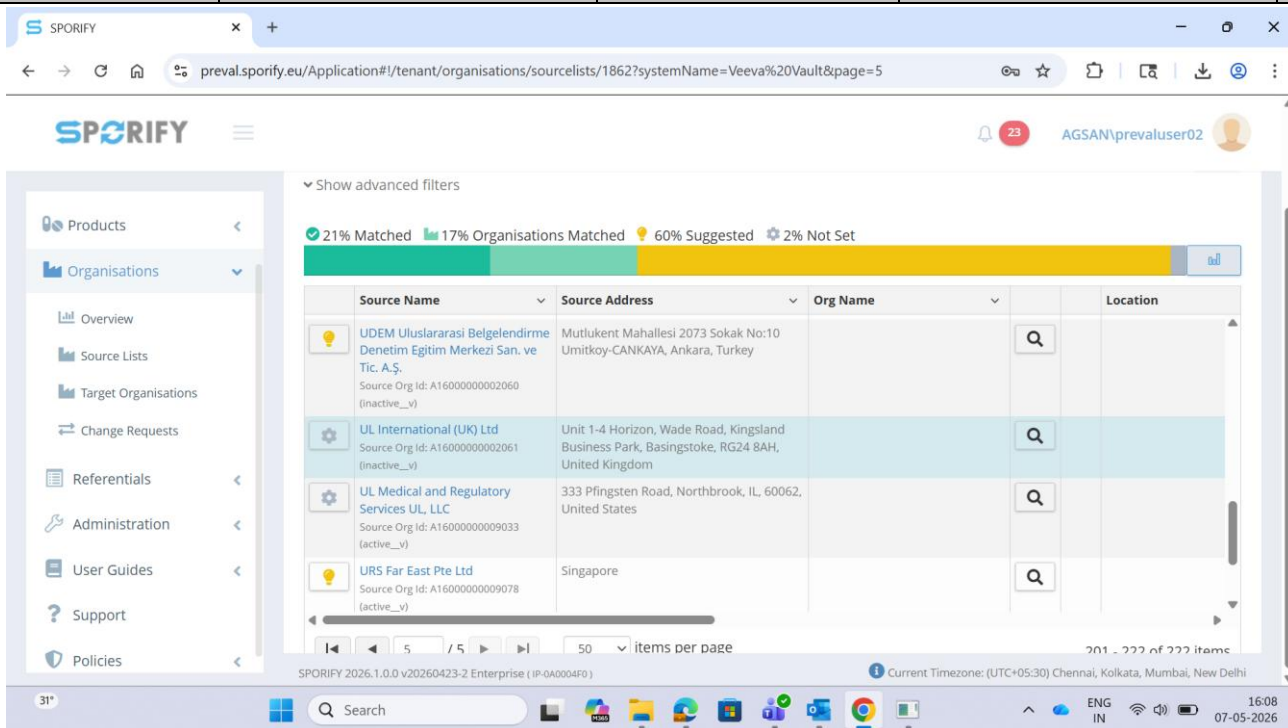
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 268 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&amp;page=3</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A sidebar on the left contains navigation options: Products, Organisations (selected), Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a 'Show advanced filters' section with a progress bar indicating: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 2% Not Set (grey). Below this is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Japan Quality Assurance Organization Source Org Id: A16000000009016 (active_v)</td> <td>1-25 Kandasuda-cho, Chiyoda-ku, Tokyo, Japan</td> <td></td> <td></td> </tr> <tr> <td>Javna agencija Republike Slovenije za zdravila in medicinske pripomočke Source Org Id: A16000000004038 (active_v)</td> <td>Slovenia</td> <td>Agency For Medicinal Products And Medical Devices Of The Republic Of Slovenia Org Id: ORG-100003942 (ACTIVE)</td> <td>Slovenecva Ulica 22 L, Osrednjeslovenska 11 Loc Id: LOC-100000062 (/</td> </tr> <tr> <td>Jordan Food and Drug Administration Source Org Id: A16000000004039 (active_v)</td> <td>Jordan</td> <td>Jordan Food And Drug Administration Org Id: ORG-100007217 (ACTIVE)</td> <td>Shafa Badran Marj Al Kayed Al Qatishat Str Jordan Loc Id: LOC-100018139 (/</td> </tr> <tr> <td>KGS CERTIFICATION SDN. BHD. Source Org Id: A16000000009044</td> <td>NO. 15 LORONG BLM 5/4 BANDAR LAGUNA MERBOK 08000 SUNGAI PETANI</td> <td></td> <td></td> </tr> </tbody> </table> <p>The bottom of the interface shows the current time zone as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom indicates the date and time as 16:06 on 07-05-2026.</p>					Source Name	Source Address	Org Name	Location	Japan Quality Assurance Organization Source Org Id: A16000000009016 (active_v)	1-25 Kandasuda-cho, Chiyoda-ku, Tokyo, Japan			Javna agencija Republike Slovenije za zdravila in medicinske pripomočke Source Org Id: A16000000004038 (active_v)	Slovenia	Agency For Medicinal Products And Medical Devices Of The Republic Of Slovenia Org Id: ORG-100003942 (ACTIVE)	Slovenecva Ulica 22 L, Osrednjeslovenska 11 Loc Id: LOC-100000062 (/	Jordan Food and Drug Administration Source Org Id: A16000000004039 (active_v)	Jordan	Jordan Food And Drug Administration Org Id: ORG-100007217 (ACTIVE)	Shafa Badran Marj Al Kayed Al Qatishat Str Jordan Loc Id: LOC-100018139 (/	KGS CERTIFICATION SDN. BHD. Source Org Id: A16000000009044	NO. 15 LORONG BLM 5/4 BANDAR LAGUNA MERBOK 08000 SUNGAI PETANI		
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 269 of 443

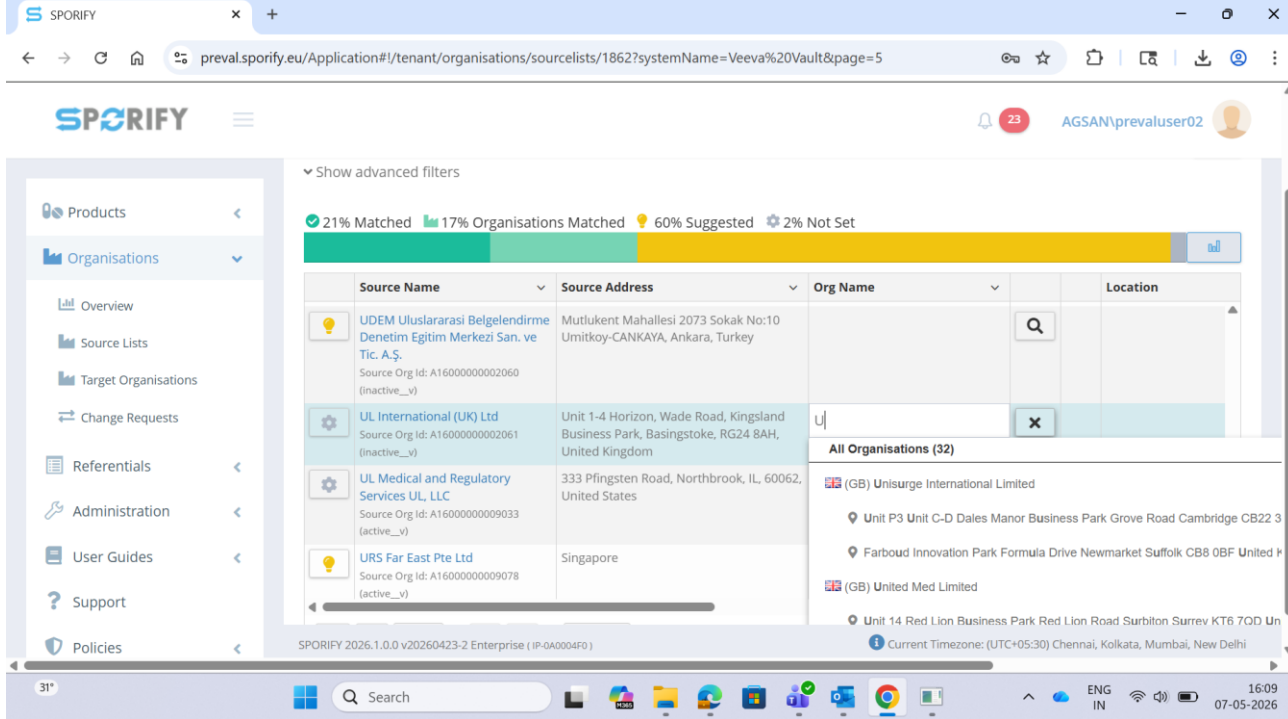
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 270 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a table of source organizations. The table has the following columns: Source Name, Source Address, Org Name, and Location. There are four rows of data, each with a search icon in the Org Name column. Above the table, a progress bar indicates the following statistics: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 2% Not Set (grey). The left sidebar contains navigation options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 16:08.</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. Source Org Id: A1600000002060 (inactive_v)</td> <td>Mutlukent Mahallesi 2073 Sokak No:10 Umitkoy-CANKAYA, Ankara, Turkey</td> <td></td> <td></td> </tr> <tr> <td>UL International (UK) Ltd Source Org Id: A1600000002061 (inactive_v)</td> <td>Unit 1-4 Horizon, Wade Road, Kingsland Business Park, Basingstoke, RG24 8AH, United Kingdom</td> <td></td> <td></td> </tr> <tr> <td>UL Medical and Regulatory Services UL, LLC Source Org Id: A1600000009033 (active_v)</td> <td>333 Pflingsten Road, Northbrook, IL, 60062, United States</td> <td></td> <td></td> </tr> <tr> <td>URS Far East Pte Ltd Source Org Id: A1600000009078 (active_v)</td> <td>Singapore</td> <td></td> <td></td> </tr> </tbody> </table>					Source Name	Source Address	Org Name	Location	UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. Source Org Id: A1600000002060 (inactive_v)	Mutlukent Mahallesi 2073 Sokak No:10 Umitkoy-CANKAYA, Ankara, Turkey			UL International (UK) Ltd Source Org Id: A1600000002061 (inactive_v)	Unit 1-4 Horizon, Wade Road, Kingsland Business Park, Basingstoke, RG24 8AH, United Kingdom			UL Medical and Regulatory Services UL, LLC Source Org Id: A1600000009033 (active_v)	333 Pflingsten Road, Northbrook, IL, 60062, United States			URS Far East Pte Ltd Source Org Id: A1600000009078 (active_v)	Singapore		
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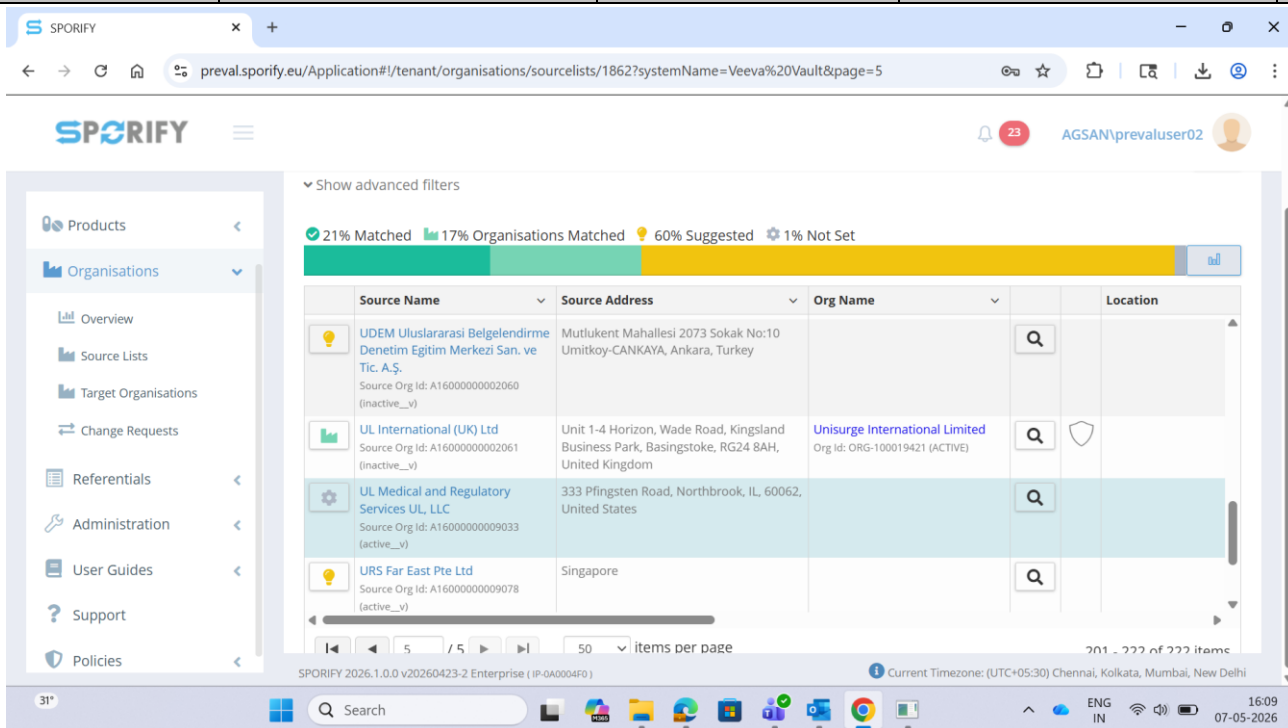
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 271 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 58	Manually map the Unmapped records.*PS*	NA	Manual Mapping is successful.	AE Sneha S 07 May 2026 at 04:10 PM	Passed

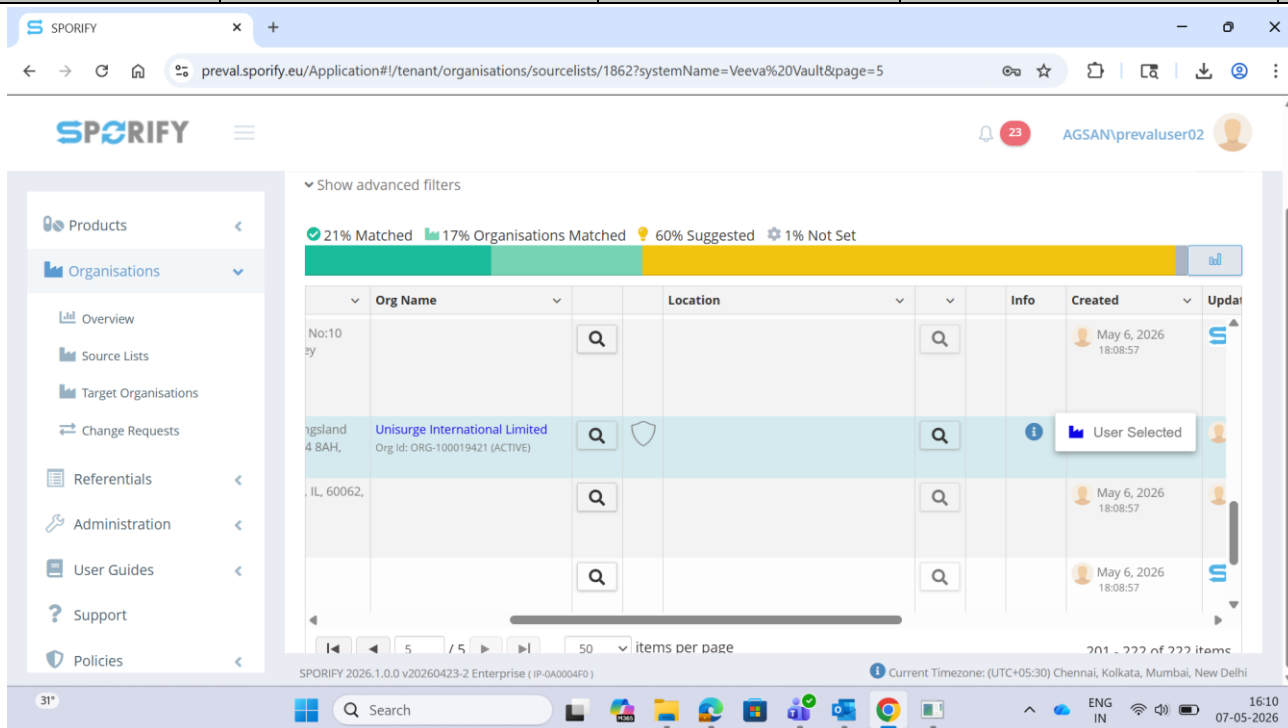



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&page=5`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile 'AGSAN\prevaluser02'. The main content area shows a search filter for 'Veeva%20Vault' with a progress bar indicating '21% Matched', '17% Organisations Matched', '60% Suggested', and '2% Not Set'. Below this is a table with columns for Source Name, Source Address, Org Name, and Location. The table lists several sources, including 'UDEM Uluslararası Belgeleendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş.', 'UL International (UK) Ltd', 'UL Medical and Regulatory Services UL, LLC', and 'URS Far East Pte Ltd'. A search dropdown is open, showing 'All Organisations (32)' with results like '(GB) Unisurge International Limited' and '(GB) United Med Limited'. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and the current time zone: '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the system tray with the date '07-05-2026' and time '16:09'.

	Project	SPORIFY	Document Type	OQ Script
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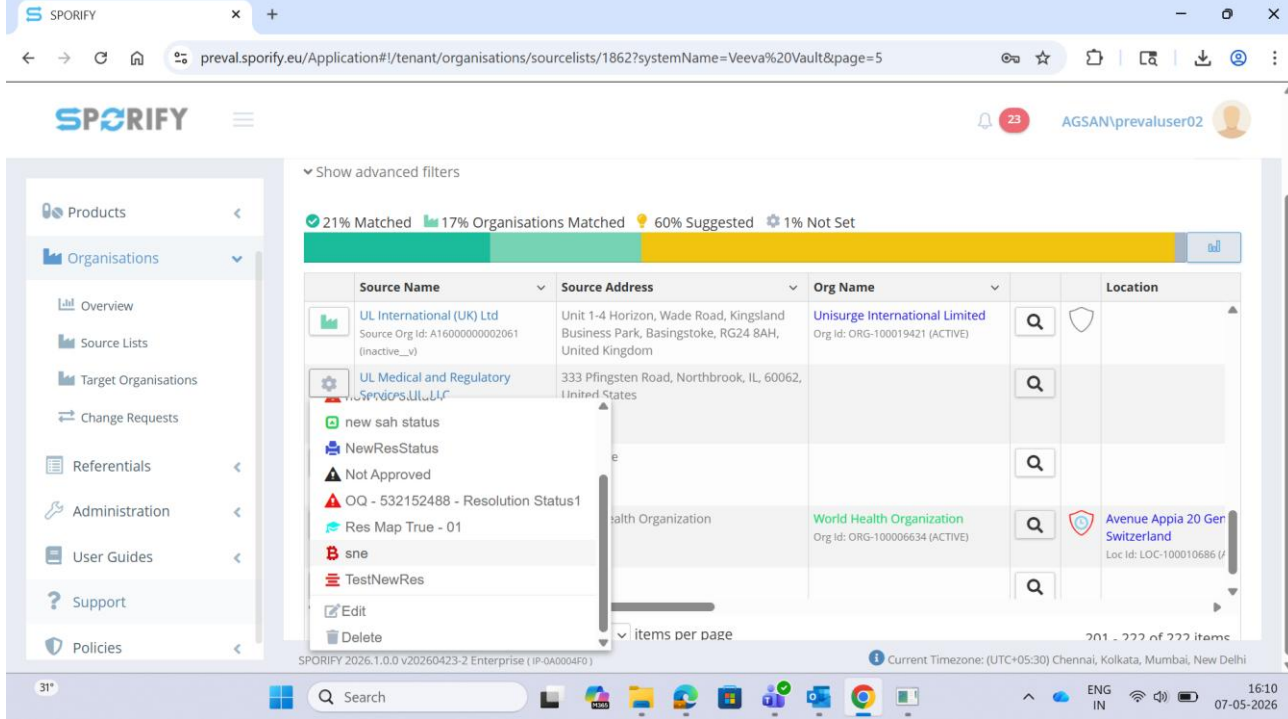
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. The main content area shows a list of source organizations with the following columns: Source Name, Source Address, Org Name, and Location. The list includes entries for UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş., UL International (UK) Ltd, UL Medical and Regulatory Services UL, LLC, and URS Far East Pte Ltd. A progress bar at the top indicates 21% Matched, 17% Organisations Matched, 60% Suggested, and 1% Not Set. The sidebar on the left contains navigation options such as Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 16:09.</p>				

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar displays 'preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&amp;page=5'. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A sidebar on the left contains navigation options: Products, Organisations (selected), Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a table with columns: Org Name, Location, Info, Created, and Updated. A progress bar at the top indicates: 21% Matched, 17% Organisations Matched, 60% Suggested, and 1% Not Set. The table lists several organizations, with 'Unisurge International Limited' (Org Id: ORG-100019421 (ACTIVE)) highlighted in blue. A tooltip 'User Selected' is visible over the user icon in the 'Info' column for this row. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '16:10 07-05-2026' and system tray icons.</p>				

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 59	Delete a source Record*PS*	NA	Record is deleted successfully and Appropriate count is displayed.	AE Sneha S 07 May 2026 at 04:12 PM	Passed

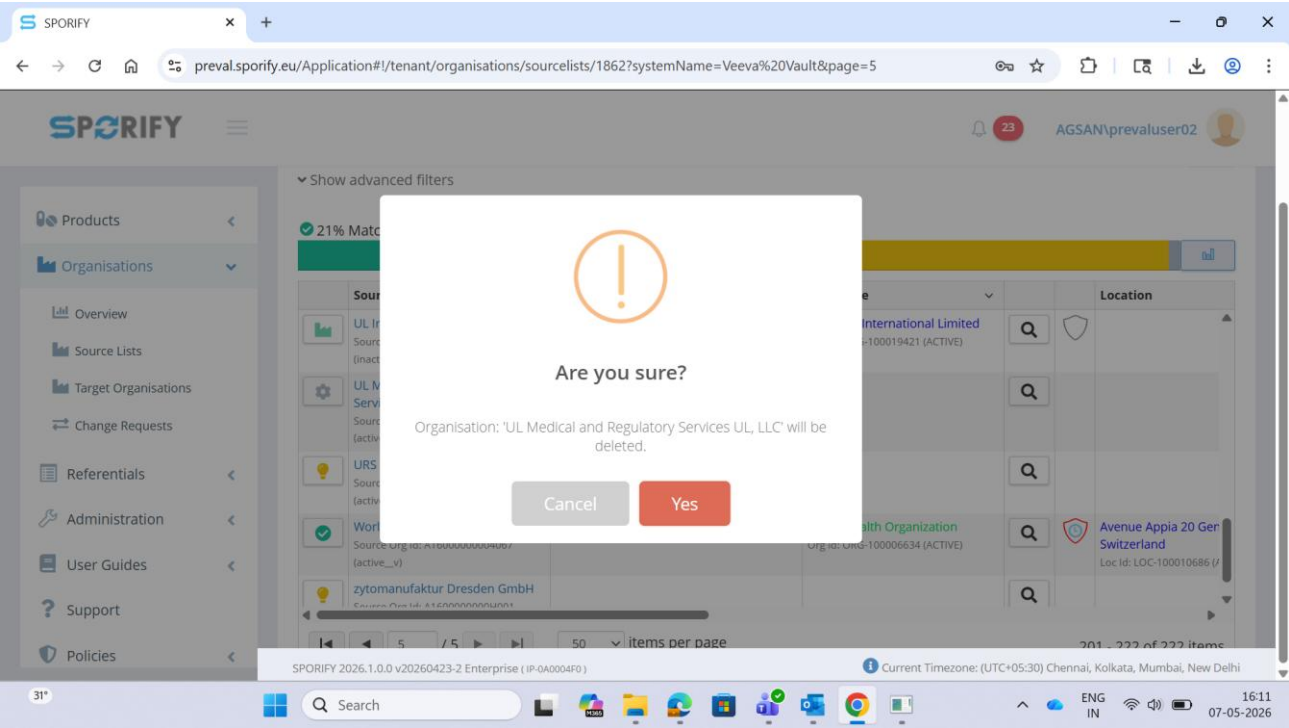



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault&page=5`. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. The left sidebar contains navigation options: Products, Organisations (selected), Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a table of source lists with the following data:

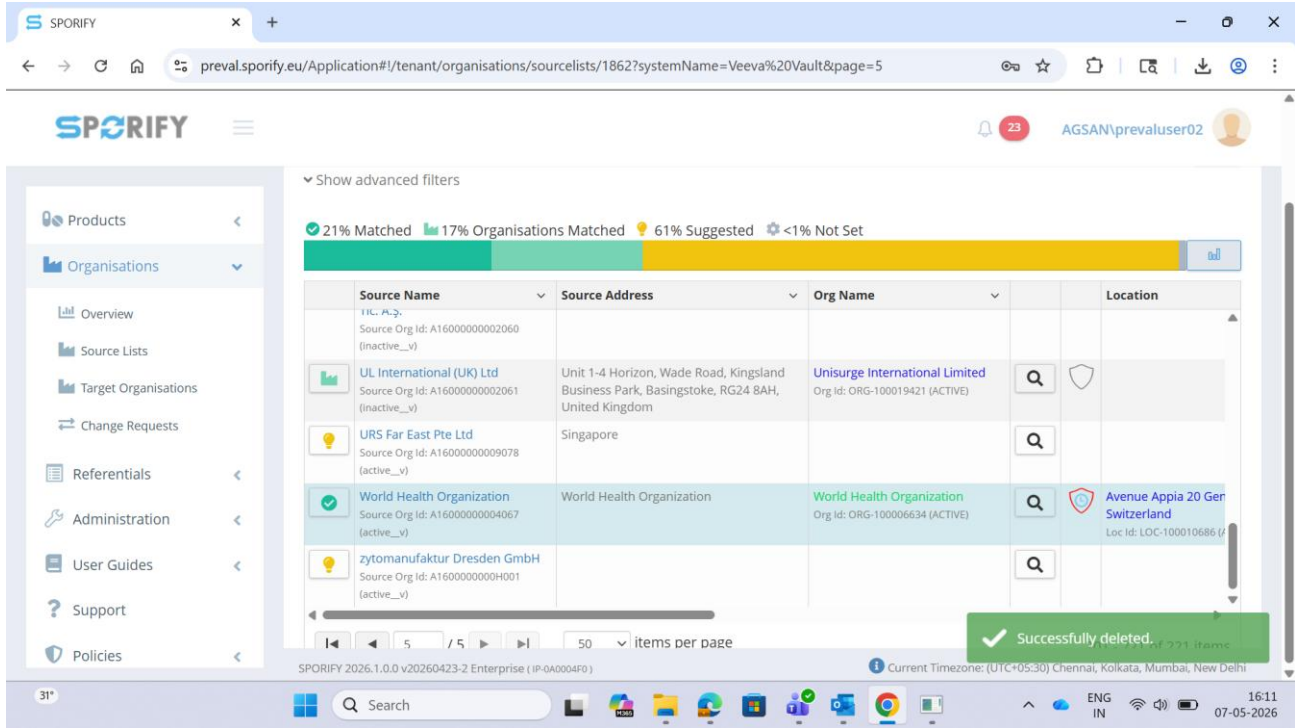
Source Name	Source Address	Org Name	Location
UL International (UK) Ltd Source Org Id: A1600000002061 (inactive_v)	Unit 1-4 Horizon, Wade Road, Kingsland Business Park, Basingstoke, RG24 8AH, United Kingdom	Unisurge International Limited Org Id: ORG-100019421 (ACTIVE)	
UL Medical and Regulatory Source Org Id: A1600000002061	333 Pflingsten Road, Northbrook, IL, 60062, United States		
World Health Organization Source Org Id: A1600000002061		World Health Organization Org Id: ORG-100006634 (ACTIVE)	Avenue Appia 20 Geneva Switzerland Loc Id: LOC-100010686 (/)


A context menu is open over the World Health Organization entry, showing options: new sah status, NewResStatus, Not Approved, OQ - 532152488 - Resolution Status1, Res Map True - 01, sne, TestNewRes, Edit, and Delete. The table footer indicates '201 - 222 of 222 items' and 'items per page'. The system tray at the bottom shows the date and time: 16:10 07-05-2026.

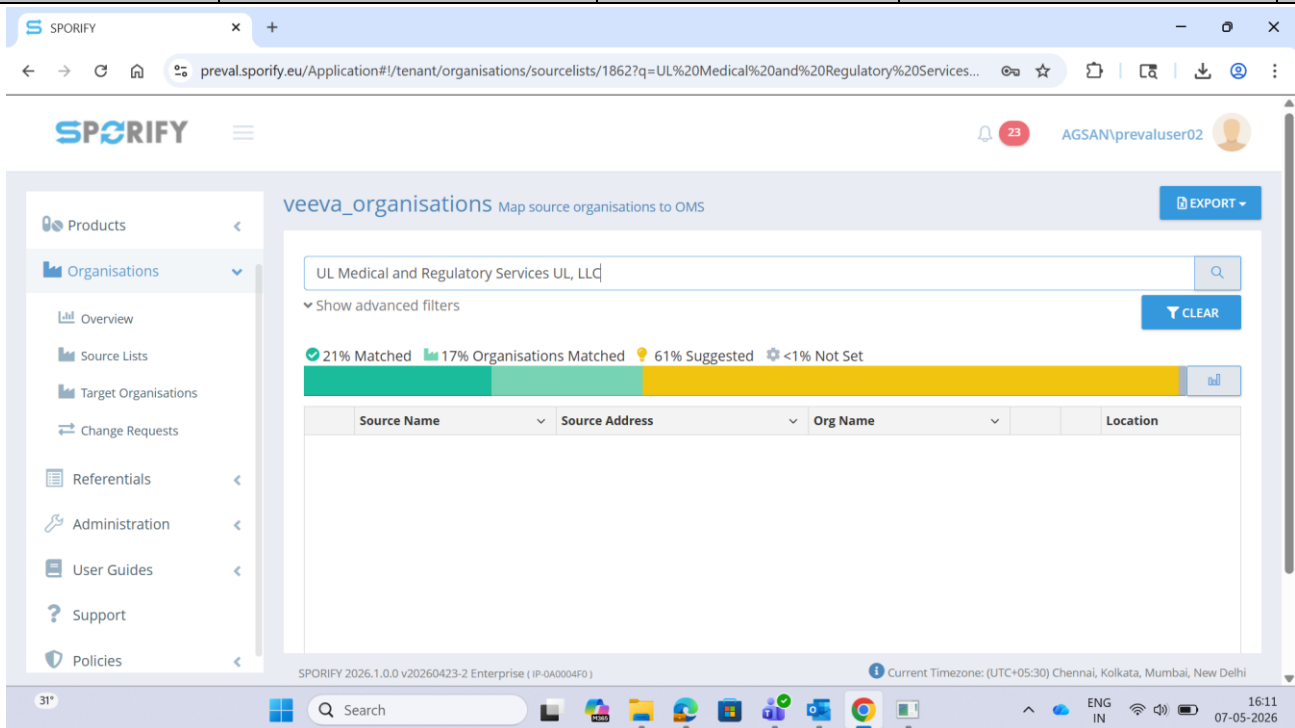
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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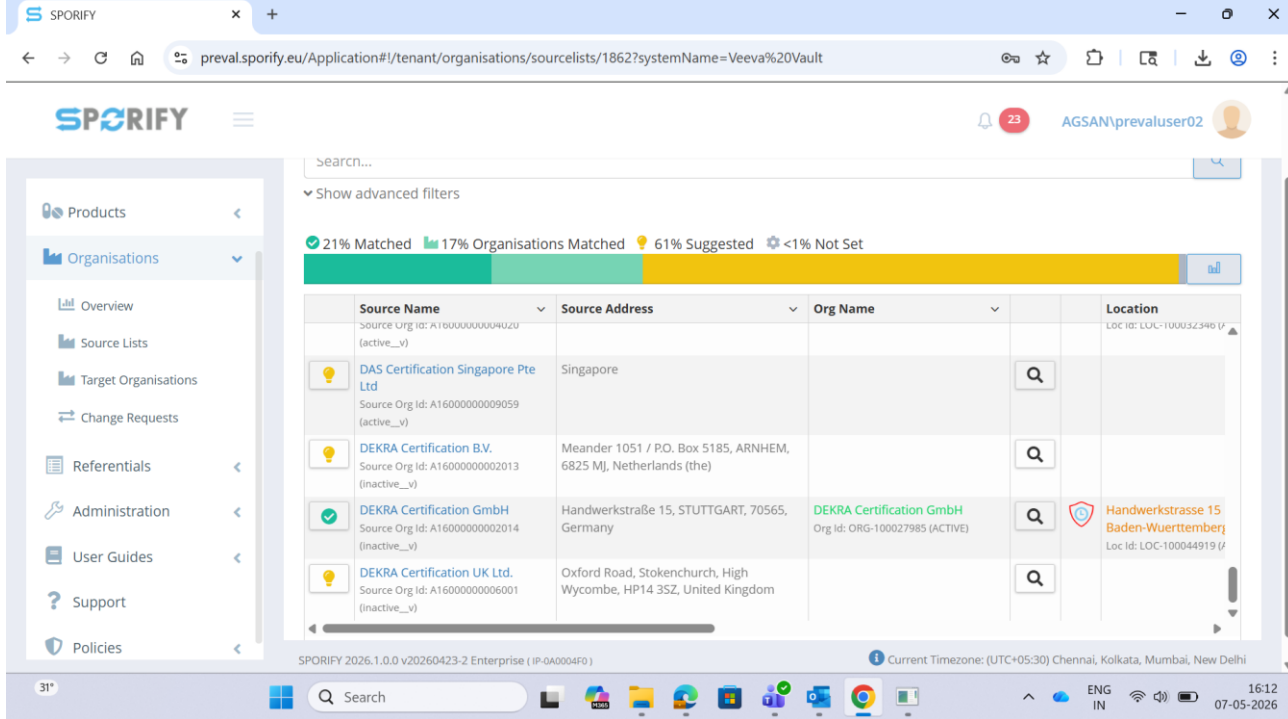
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 60	Un map a mapped source Record.*PS*	NA	Record is Unmapped successfully.	AE Sneha S 07 May 2026 at 04:13 PM	Passed




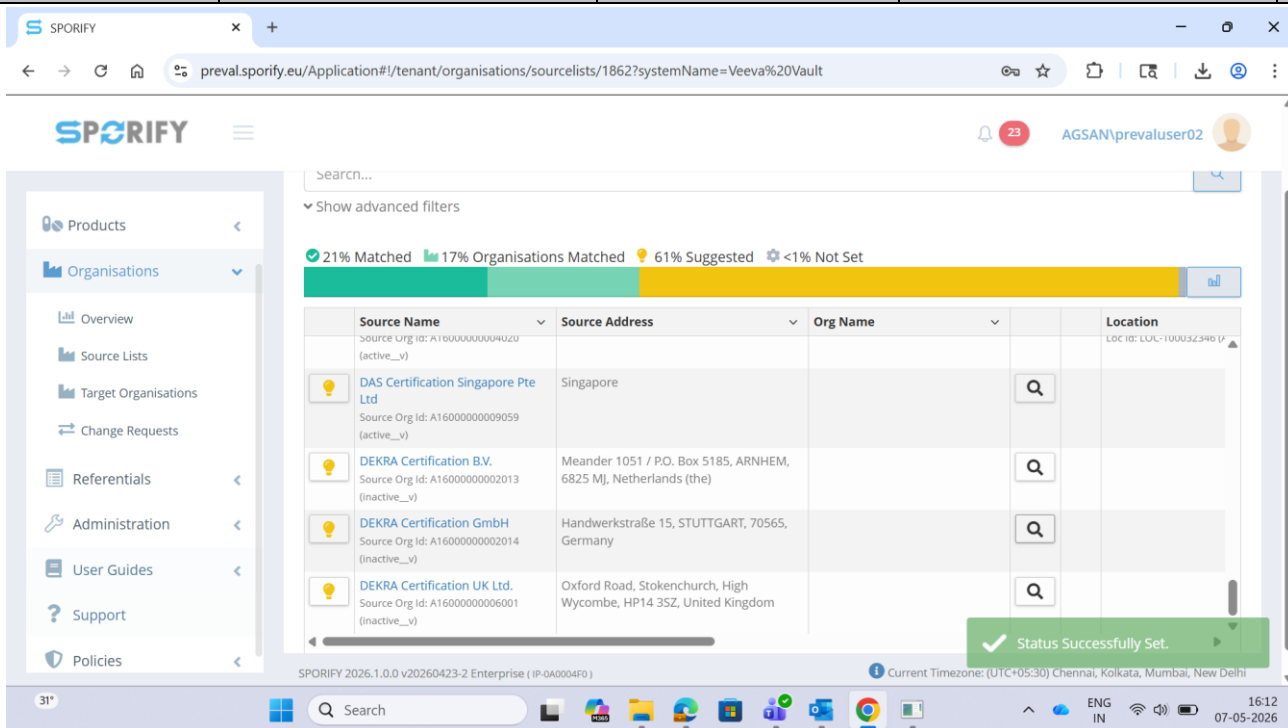
The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault`. The application header includes the SPORIFY logo, a search bar, and a notification bell with 23 alerts. The user profile is identified as AGSAN\prevaluser02.


The main content area displays a search results table for source lists. The table has columns for Source Name, Source Address, Org Name, and Location. The results are summarized as follows:

Source Name	Source Address	Org Name	Location
DAS Certification Singapore Pte Ltd Source Org Id: A1600000009059 (active_v)	Singapore		
DEKRA Certification B.V. Source Org Id: A1600000002013 (inactive_v)	Meander 1051 / P.O. Box 5185, ARNHEM, 6825 MJ, Netherlands (the)		
DEKRA Certification GmbH Source Org Id: A1600000002014 (inactive_v)	Handwerkstraße 15, STUTTGART, 70565, Germany	DEKRA Certification GmbH Org Id: ORG-100027985 (ACTIVE)	Handwerkstrasse 15 Baden-Wuerttemberg Loc Id: LOC-100044919 (/
DEKRA Certification UK Ltd. Source Org Id: A1600000006001 (inactive_v)	Oxford Road, Stokenchurch, High Wycombe, HP14 3SZ, United Kingdom		

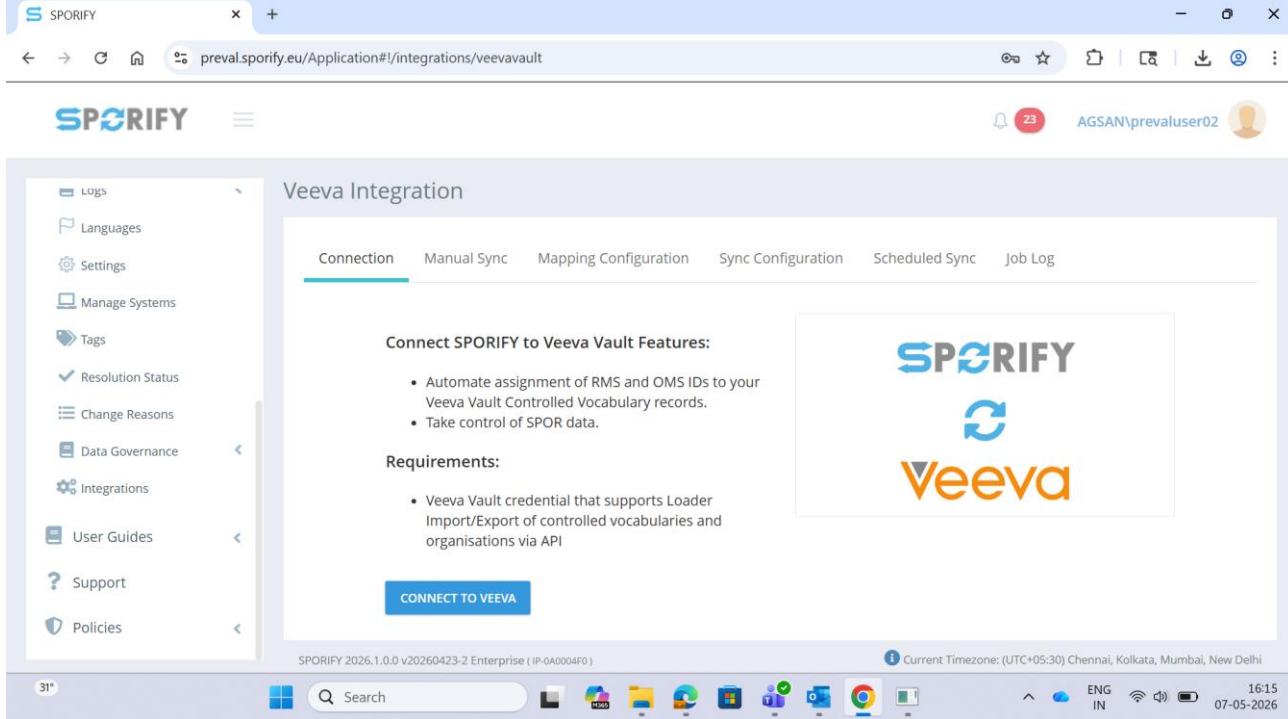
The interface also shows a sidebar with navigation options: Products, Organisations (selected), Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. At the bottom, the system status indicates 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004FD)' and the current timezone is '(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.


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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar displays 'preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault'. The application header includes the SPORIFY logo, a search bar, and a user profile for 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a search results summary: '21% Matched', '17% Organisations Matched', '61% Suggested', and '&lt;1% Not Set'. Below this is a table with columns for Source Name, Source Address, Org Name, and Location. The table lists several entries, including 'DAS Certification Singapore Pte Ltd' and 'DEKRA Certification B.V.'. A green notification box at the bottom right of the application area says 'Status Successfully Set.' The Windows taskbar at the bottom shows the date as 07-05-2026 and the time as 16:12.</p>				

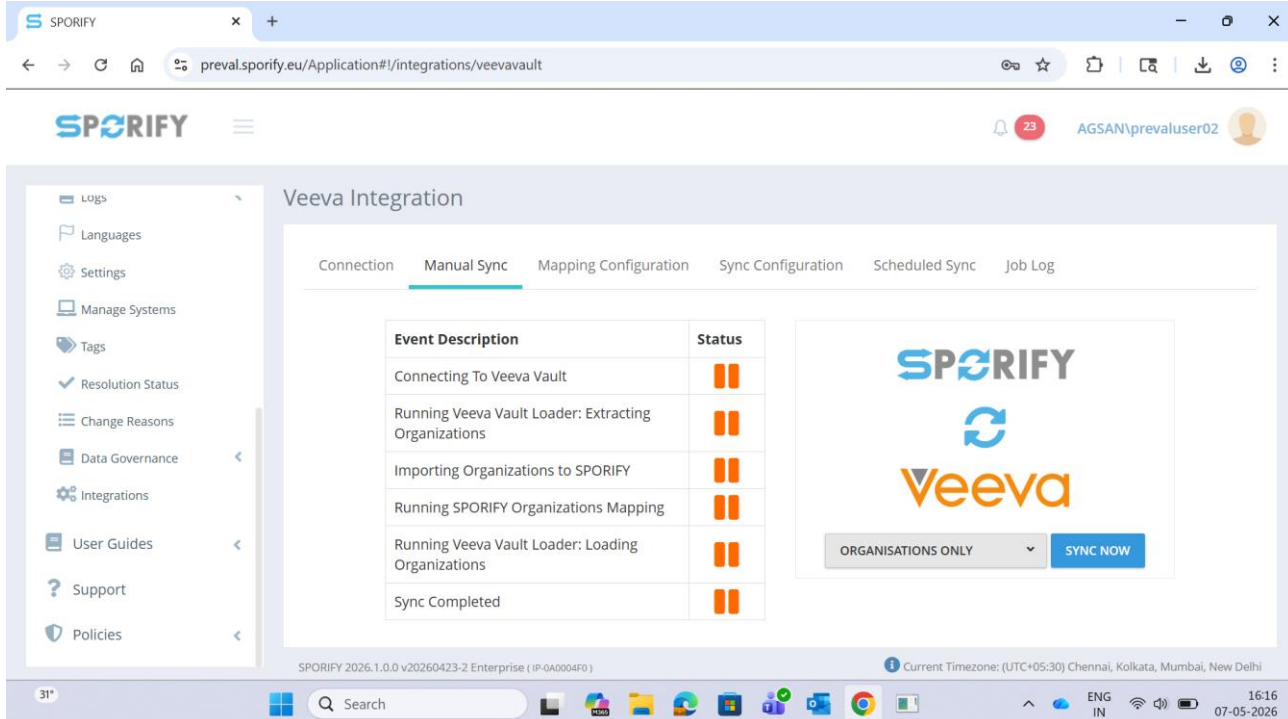
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 61	Navigate to Administration>> Integrations, click on Configure button in Veeva Integrations.*PS*	NA	Veeva Integration screen is displayed.	AE Sneha S 07 May 2026 at 04:15 PM	Passed



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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 62	IR_VEEVA_014: Click on Manual sync tab, select the sync option as in test data column and click on SYNC NOW *PS* Note: Add new records to Organisations at Veeva Vault.	Organisations Only	Organisations Veeva sync is completed successfully.	AE  Sneha S 07 May 2026 at 04:18 PM	Passed

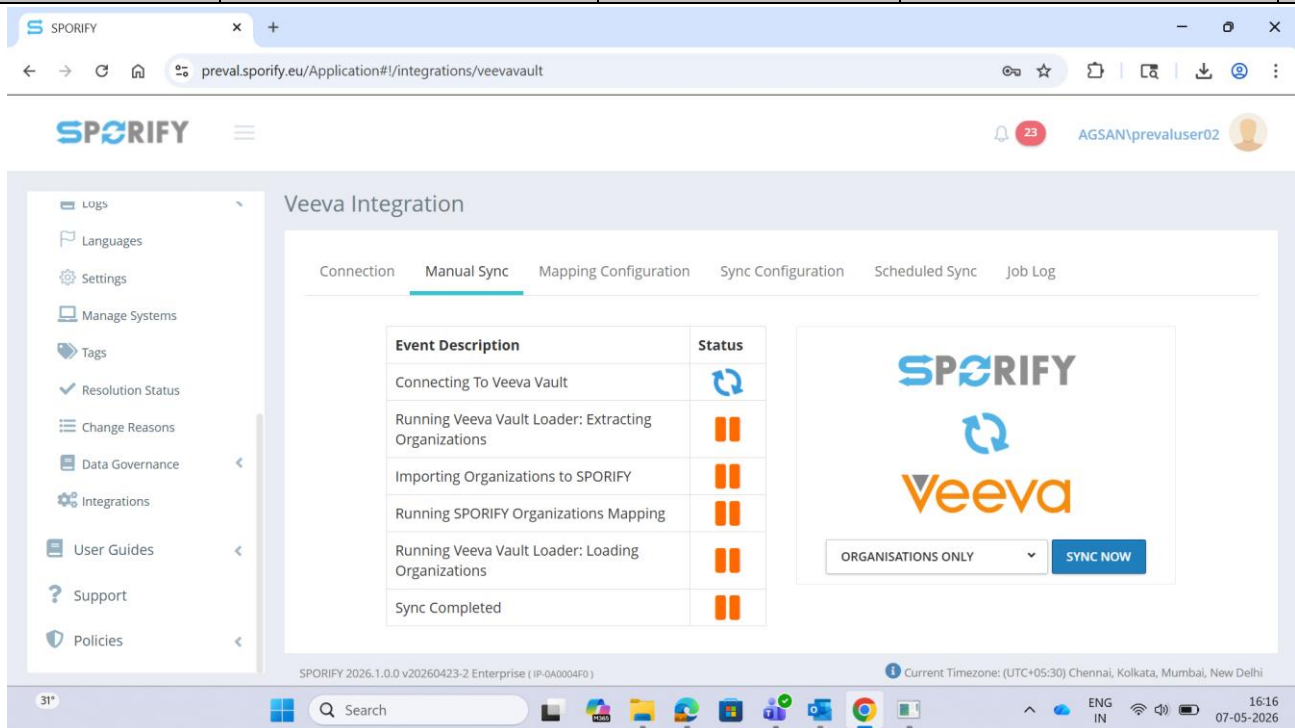





















The screenshot shows a web browser window with the URL `preval.sporify.eu/Application#/integrations/veevavault`. The interface is titled "Veeva Integration" and has a navigation menu on the left with options like Logs, Languages, Settings, etc. The main content area has tabs for "Connection", "Manual Sync", "Mapping Configuration", "Sync Configuration", "Scheduled Sync", and "Job Log". The "Manual Sync" tab is active, displaying a table of event descriptions and their statuses, all marked as successful with orange progress bars.

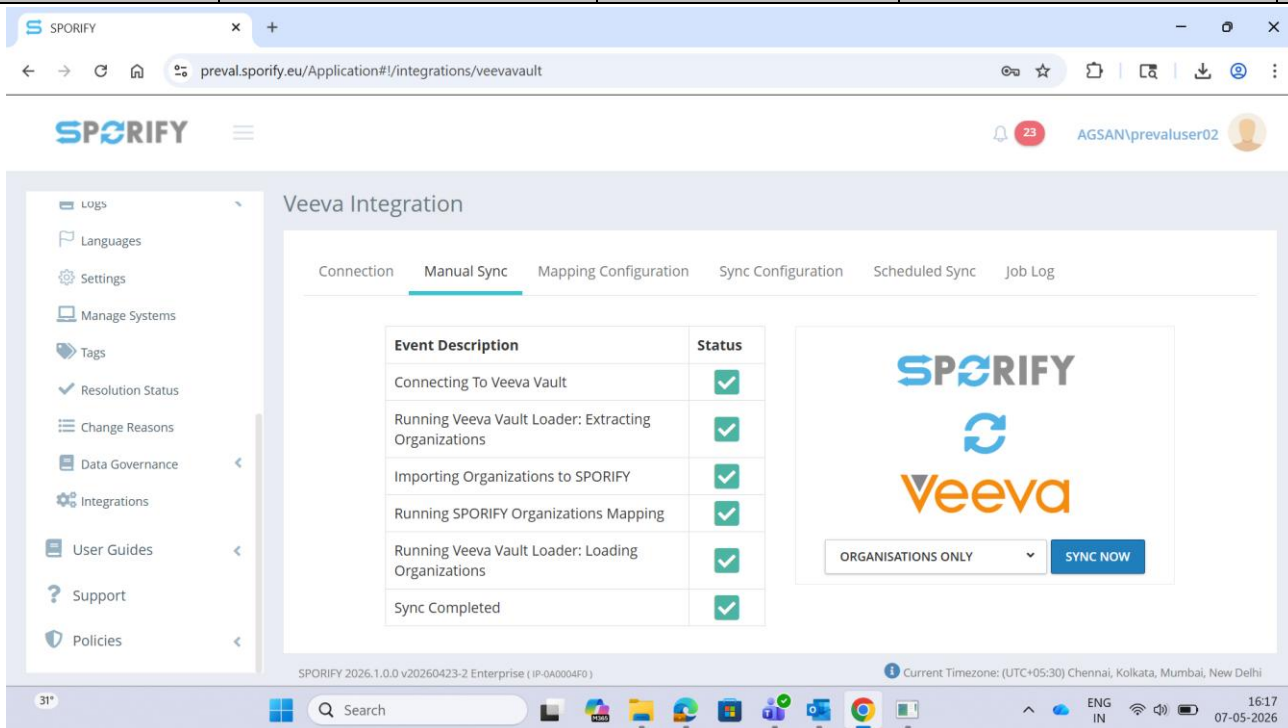
Event Description	Status
Connecting To Veeva Vault	Success
Running Veeva Vault Loader: Extracting Organizations	Success
Importing Organizations to SPORIFY	Success
Running SPORIFY Organizations Mapping	Success
Running Veeva Vault Loader: Loading Organizations	Success
Sync Completed	Success


Below the table, there is a "Veeva" logo and a control panel with a dropdown menu set to "ORGANISATIONS ONLY" and a "SYNC NOW" button. The footer of the interface shows the version "SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004FD)" and the current time zone "Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi".

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot shows the SPORIFY Veeva Integration 'Manual Sync' interface. It features a table of event descriptions and their statuses, a 'SYNC NOW' button, and a 'Manual Sync' tab selected. The table shows the following data:</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Organizations</td> <td></td> </tr> <tr> <td>Importing Organizations to SPORIFY</td> <td></td> </tr> <tr> <td>Running SPORIFY Organizations Mapping</td> <td></td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Organizations</td> <td></td> </tr> <tr> <td>Sync Completed</td> <td></td> </tr> </tbody> </table>					Event Description	Status	Connecting To Veeva Vault		Running Veeva Vault Loader: Extracting Organizations		Importing Organizations to SPORIFY		Running SPORIFY Organizations Mapping		Running Veeva Vault Loader: Loading Organizations		Sync Completed	
Event Description	Status																		
Connecting To Veeva Vault																			
Running Veeva Vault Loader: Extracting Organizations																			
Importing Organizations to SPORIFY																			
Running SPORIFY Organizations Mapping																			
Running Veeva Vault Loader: Loading Organizations																			
Sync Completed																			

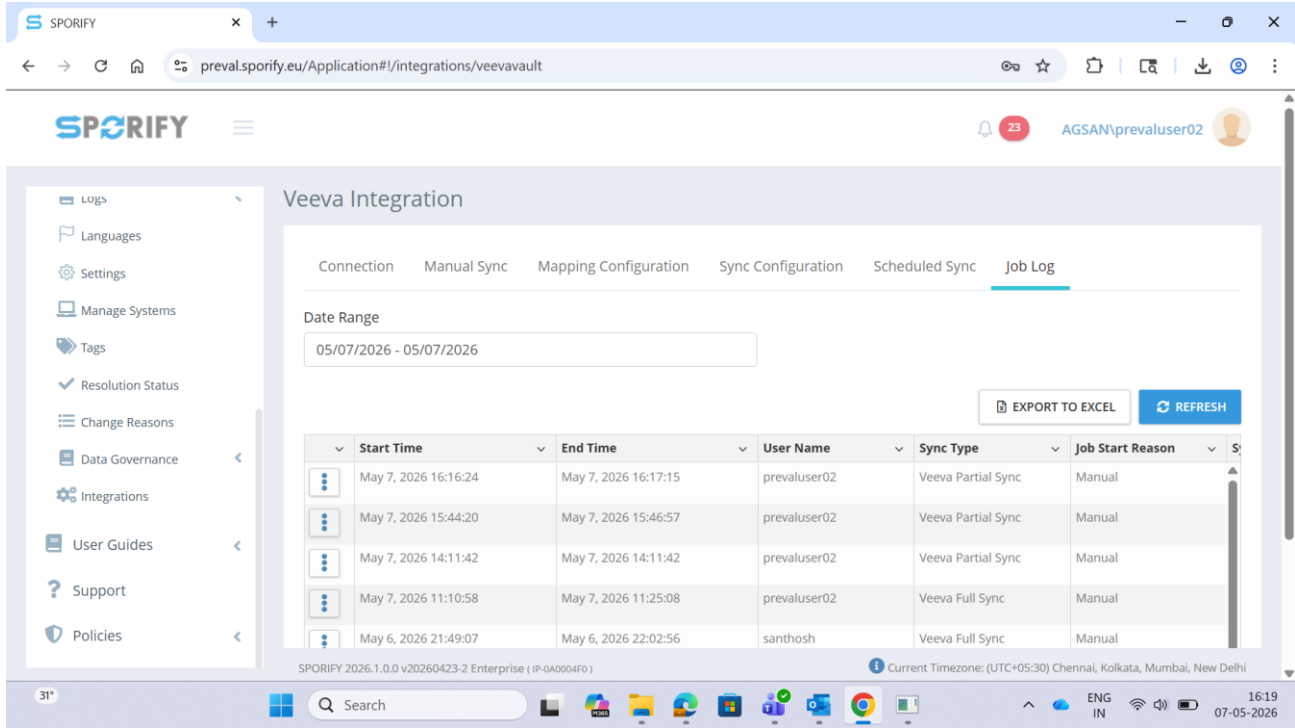
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot shows the 'Manual Sync' page in the SPORIFY application. A table lists the following events, all with a 'Status' of 'Success' (indicated by a green checkmark):</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td>Success</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Organizations</td> <td>Success</td> </tr> <tr> <td>Importing Organizations to SPORIFY</td> <td>Success</td> </tr> <tr> <td>Running SPORIFY Organizations Mapping</td> <td>Success</td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Organizations</td> <td>Success</td> </tr> <tr> <td>Sync Completed</td> <td>Success</td> </tr> </tbody> </table> <p>To the right of the table is a 'SYNC NOW' button and a dropdown menu set to 'ORGANISATIONS ONLY'. The interface also shows the SPORIFY and Veeva logos, a navigation sidebar on the left, and a Windows taskbar at the bottom with the date 07-05-2026 and time 16:17.</p>					Event Description	Status	Connecting To Veeva Vault	Success	Running Veeva Vault Loader: Extracting Organizations	Success	Importing Organizations to SPORIFY	Success	Running SPORIFY Organizations Mapping	Success	Running Veeva Vault Loader: Loading Organizations	Success	Sync Completed	Success
Event Description	Status																		
Connecting To Veeva Vault	Success																		
Running Veeva Vault Loader: Extracting Organizations	Success																		
Importing Organizations to SPORIFY	Success																		
Running SPORIFY Organizations Mapping	Success																		
Running Veeva Vault Loader: Loading Organizations	Success																		
Sync Completed	Success																		

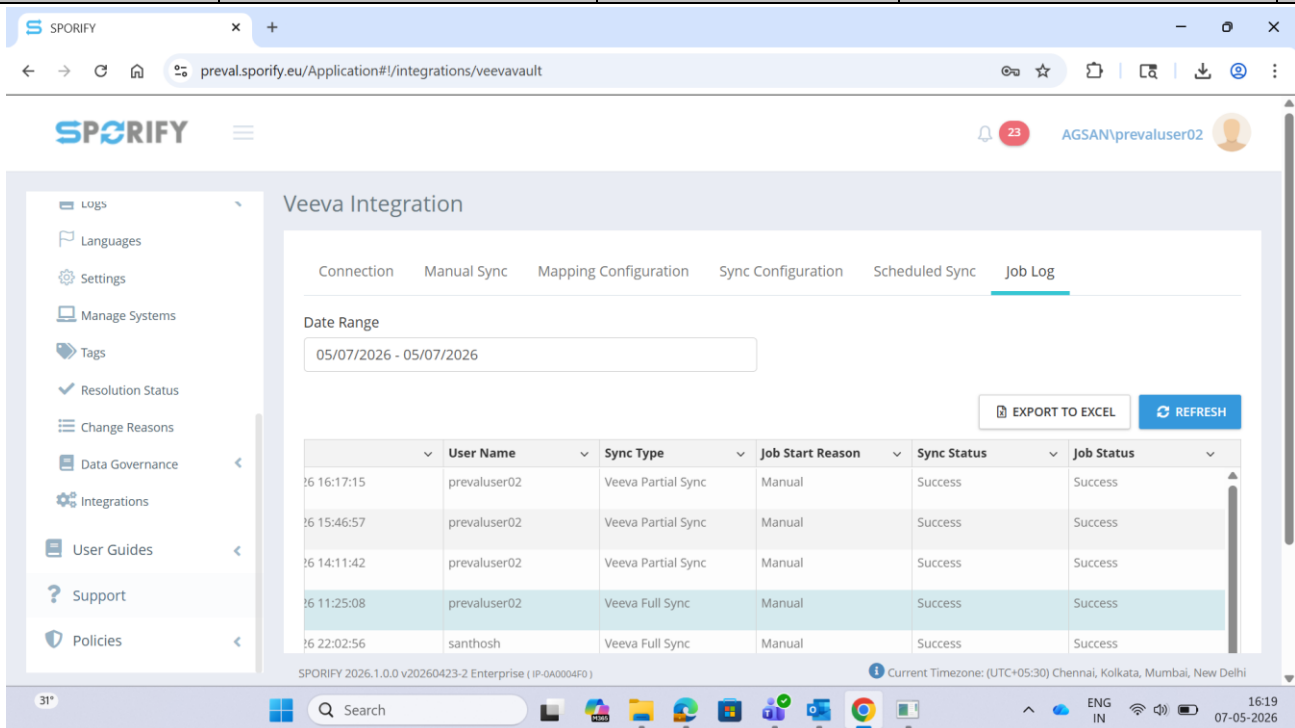
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 63	Click on Job log tab and verify the job log created for veeva organisation sync as mentioned in test data column.*PS*	Start time: <Veeva sync started timestamp> End Time: <Veeva sync ended timestamp> User Name: <pvadminuser> Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success	Job log is created for the Veeva organisation sync and values are displayed as mentioned in test data column.	Start time: May 7, 2026 16:16:24 End Time: May 7, 2026 16:17:15 User Name: prevauser02 Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success  AE  Sneha S 07 May 2026 at 04:19 PM	Passed

	Project	SPORIFY	Document Type	OQ Script
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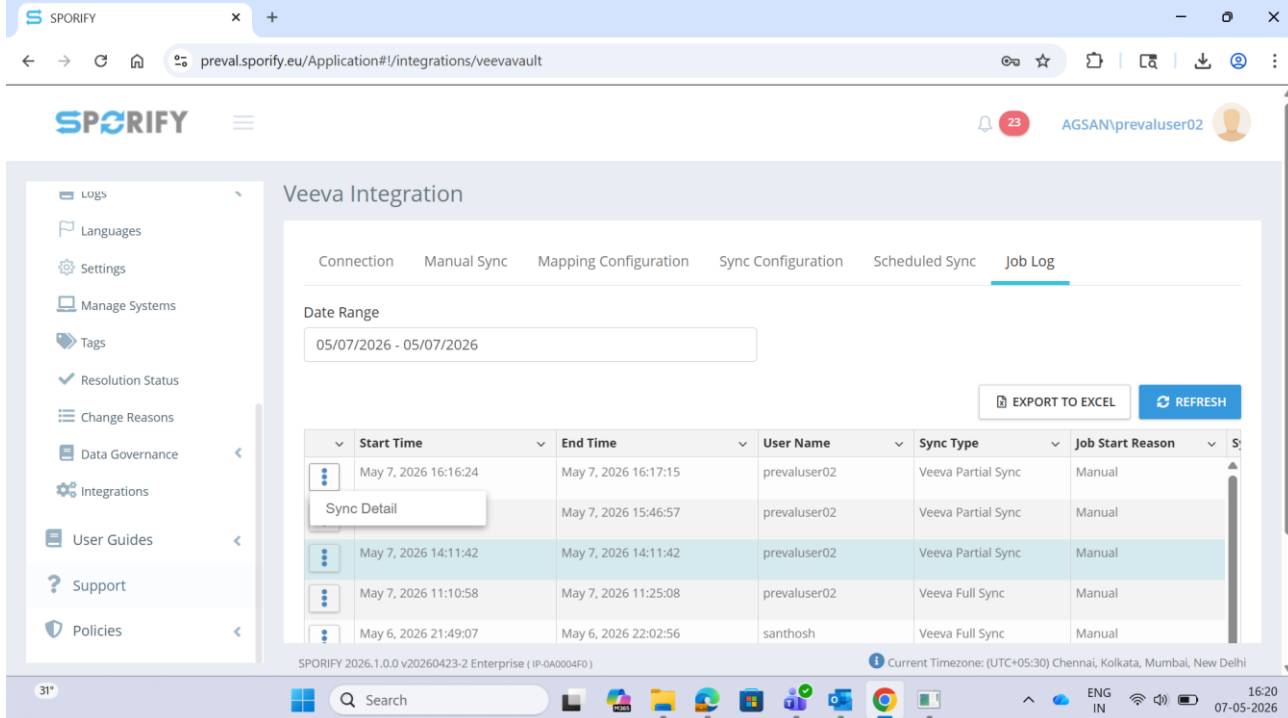
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The page title is 'Veeva Integration'. The 'Job Log' tab is selected, showing a table of sync jobs. The date range is set to '05/07/2026 - 05/07/2026'. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual
Start Time	End Time	User Name	Sync Type	Job Start Reason																															
May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual																															
May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual																															
May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual																															
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual																															
May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual																															

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The date range is set to 05/07/2026 - 05/07/2026. The table below represents the data shown in the screenshot:</p> <table border="1"> <thead> <tr> <th>Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> </tbody> </table>					Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status	16:17:15	prevaluser02	Veeva Partial Sync	Manual	Success	Success	15:46:57	prevaluser02	Veeva Partial Sync	Manual	Success	Success	14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	Success	11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success	22:02:56	santhosh	Veeva Full Sync	Manual	Success	Success
Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status																																				
16:17:15	prevaluser02	Veeva Partial Sync	Manual	Success	Success																																				
15:46:57	prevaluser02	Veeva Partial Sync	Manual	Success	Success																																				
14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	Success																																				
11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success																																				
22:02:56	santhosh	Veeva Full Sync	Manual	Success	Success																																				

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 64	Click the action icon (three dots) for the created job log and click on Sync details option.*PS*	NA	Sync detail window is displayed with the Job id. Organisation sync details is displayed. Import and Export file download link is available and user is able to download and view the synced records.	AE  Sneha S 07 May 2026 at 04:22 PM	Passed

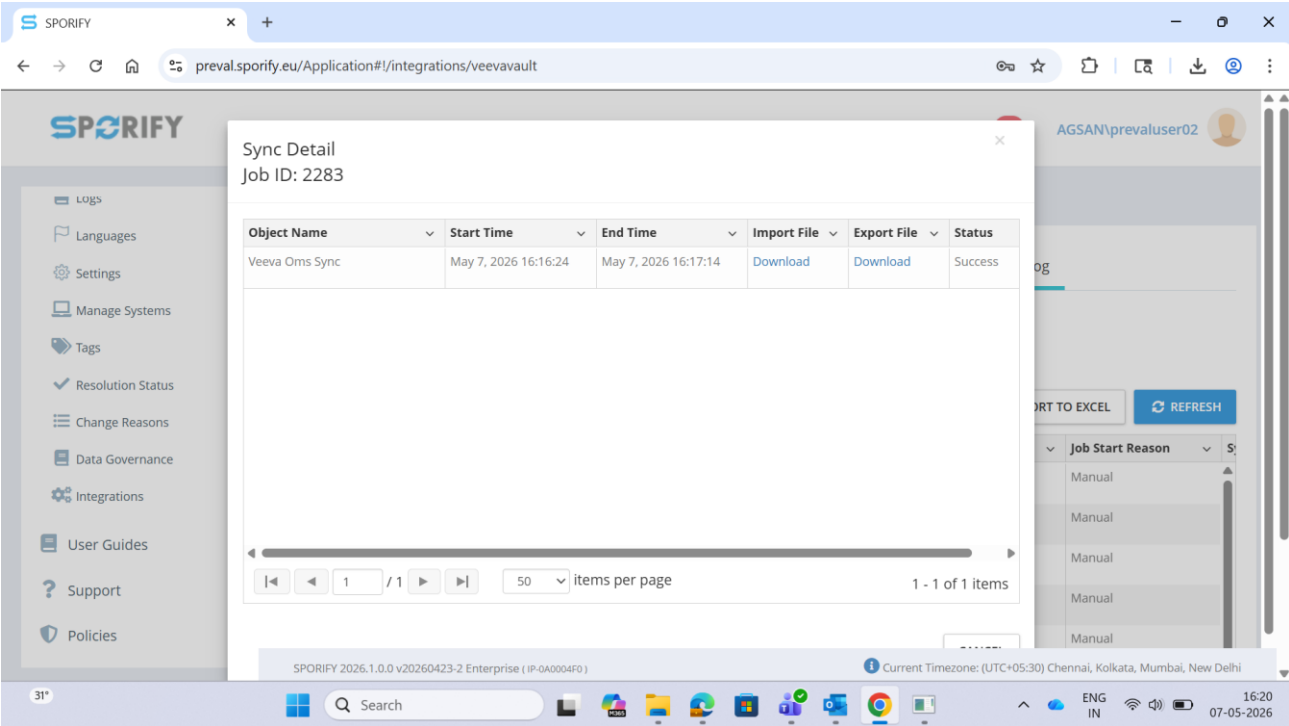



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu contains items like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area is titled 'Veeva Integration' and has tabs for Connection, Manual Sync, Mapping Configuration, Sync Configuration, Scheduled Sync, and Job Log. The 'Job Log' tab is active, showing a 'Date Range' filter set to '05/07/2026 - 05/07/2026'. Below the filter are 'EXPORT TO EXCEL' and 'REFRESH' buttons. A table lists sync jobs with columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. A 'Sync Detail' tooltip is visible over the first row of the table.

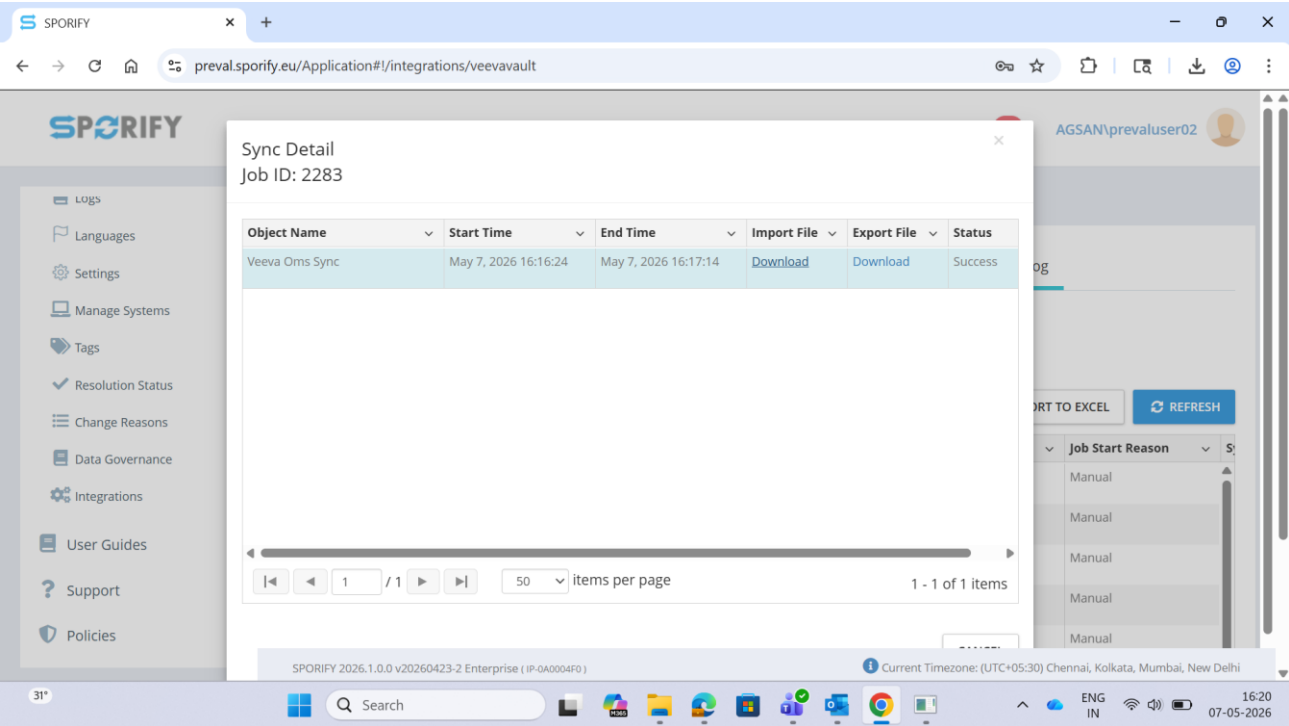
Start Time	End Time	User Name	Sync Type	Job Start Reason
May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 15:46:57	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual
May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual


SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) | Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi

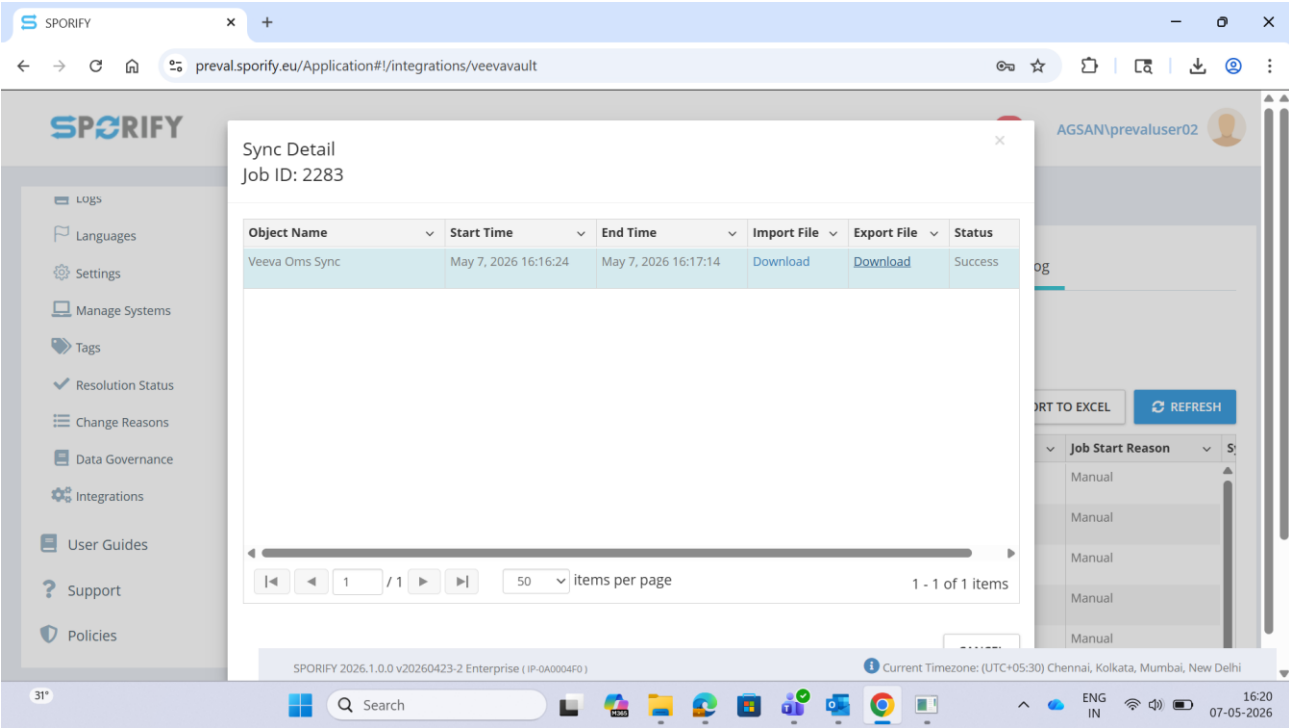
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 288 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY application interface. A 'Sync Detail' modal window is open, showing a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:14</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table> <p>The background application shows a sidebar with navigation options like Logs, Languages, Settings, etc., and a main content area with a 'Job Start Reason' dropdown menu.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Oms Sync	May 7, 2026 16:16:24	May 7, 2026 16:17:14	Download	Download	Success
Object Name	Start Time	End Time	Import File	Export File	Status												
Veeva Oms Sync	May 7, 2026 16:16:24	May 7, 2026 16:17:14	Download	Download	Success												

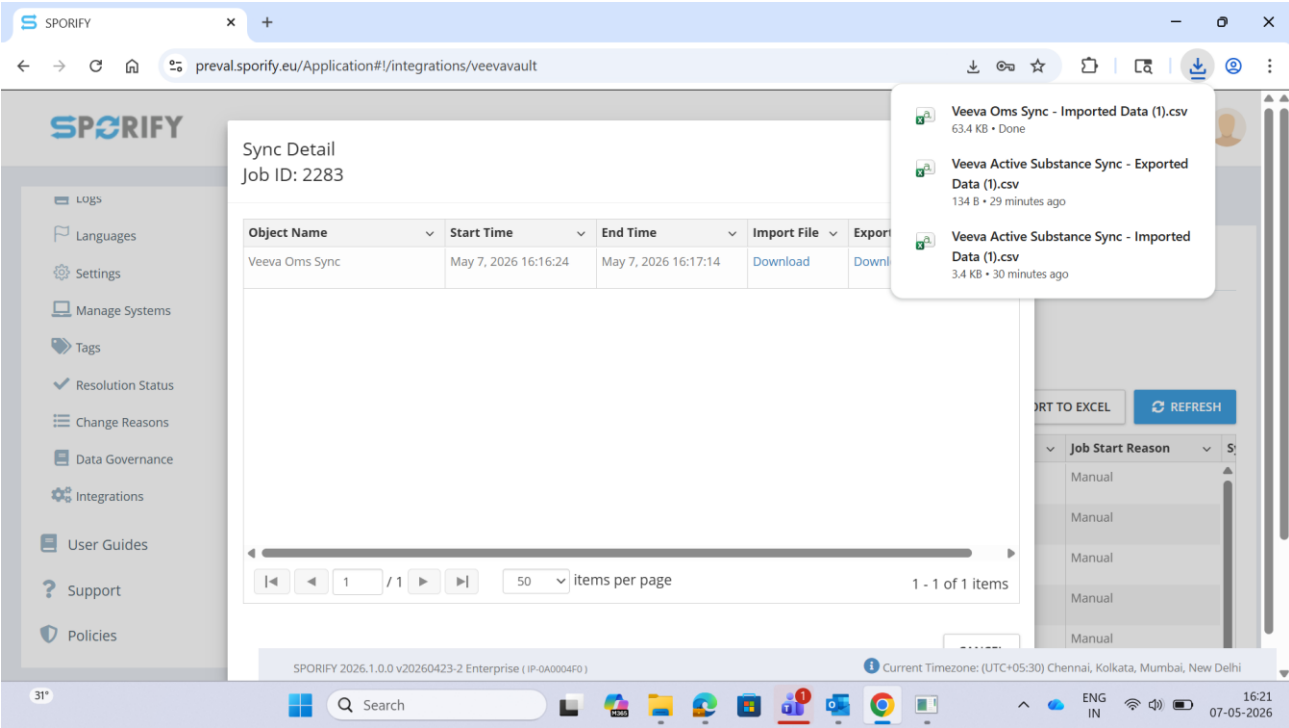
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 289 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY application interface. A 'Sync Detail' modal window is open, showing a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:14</td> <td><a href="#">Download</a></td> <td><a href="#">Download</a></td> <td>Success</td> </tr> </tbody> </table> <p>The background application shows a sidebar with navigation options like Logs, Languages, Settings, and Integrations. The main content area includes a 'Job Start Reason' dropdown menu with 'Manual' selected. The bottom of the screen shows the Windows taskbar with the date 07-05-2026 and time 16:20.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Oms Sync	May 7, 2026 16:16:24	May 7, 2026 16:17:14	<a href="#">Download</a>	<a href="#">Download</a>	Success
Object Name	Start Time	End Time	Import File	Export File	Status												
Veeva Oms Sync	May 7, 2026 16:16:24	May 7, 2026 16:17:14	<a href="#">Download</a>	<a href="#">Download</a>	Success												

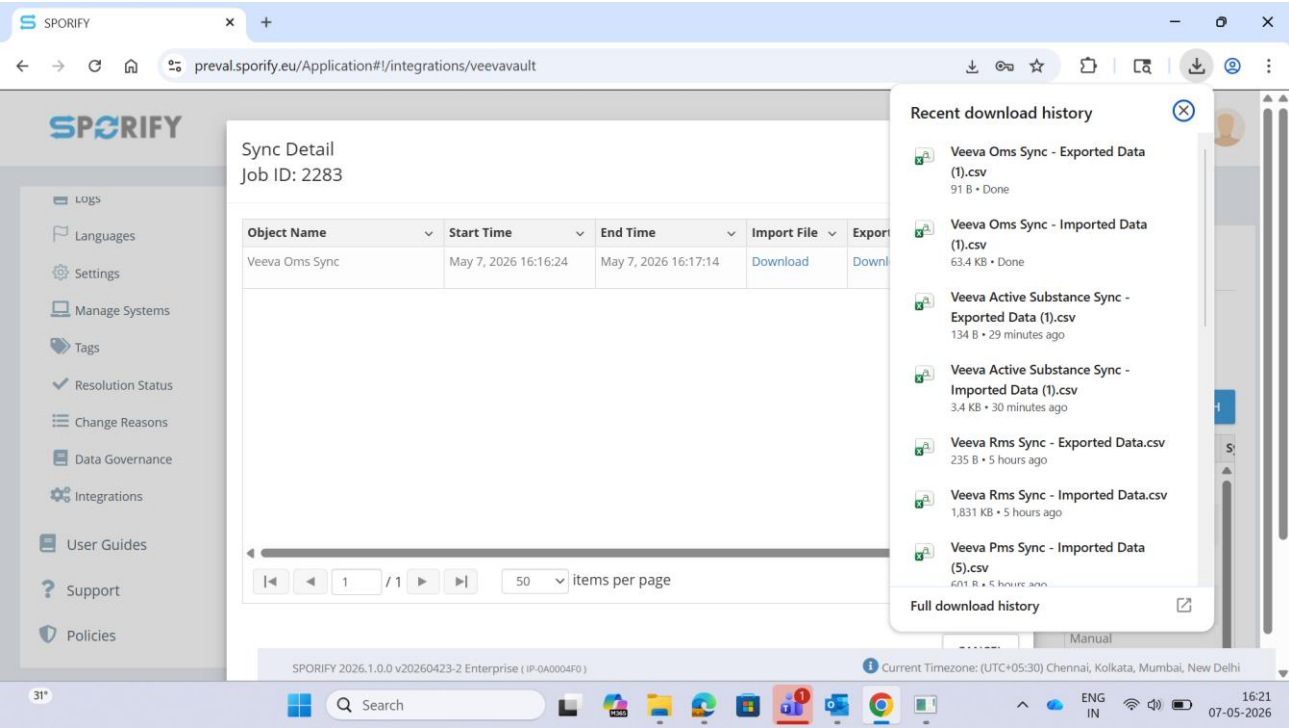
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 290 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY application interface. A modal window titled 'Sync Detail' is open, showing 'Job ID: 2283'. Below the title is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:14</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table> <p>The background application shows a sidebar with navigation options like Logs, Languages, Settings, etc., and a main content area with a 'REFRESH' button and a 'Job Start Reason' dropdown menu.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Oms Sync	May 7, 2026 16:16:24	May 7, 2026 16:17:14	Download	Download	Success
Object Name	Start Time	End Time	Import File	Export File	Status												
Veeva Oms Sync	May 7, 2026 16:16:24	May 7, 2026 16:17:14	Download	Download	Success												

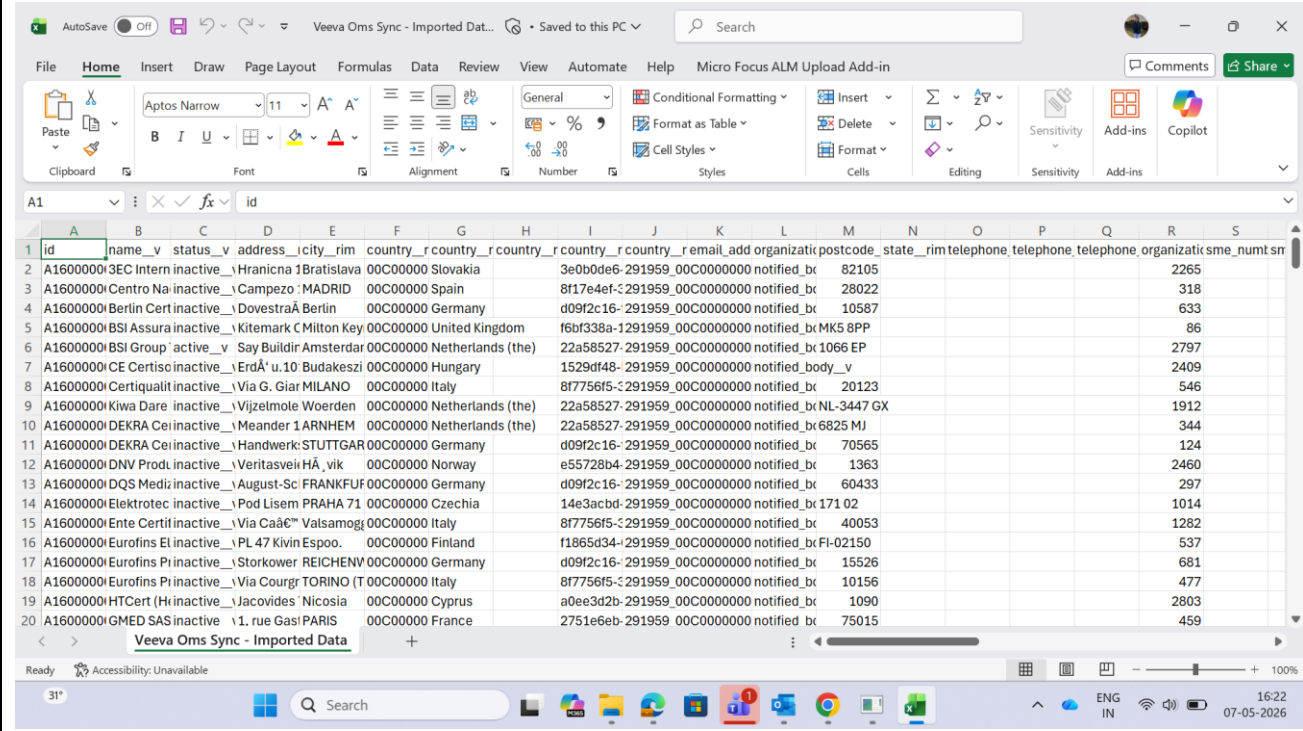
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 291 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays 'Sync Detail' for Job ID: 2283. A table lists sync jobs with columns: Object Name, Start Time, End Time, Import File, and Export. A notification popup is overlaid on the table, showing three download items: 'Veeva Oms Sync - Imported Data (1).csv' (63.4 KB, Done), 'Veeva Active Substance Sync - Exported Data (1).csv' (134 B, 29 minutes ago), and 'Veeva Active Substance Sync - Imported Data (1).csv' (3.4 KB, 30 minutes ago). The left sidebar contains navigation options like Logs, Languages, Settings, etc. The bottom of the browser shows the Windows taskbar with the date 07-05-2026 and time 16:21.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 292 of 443

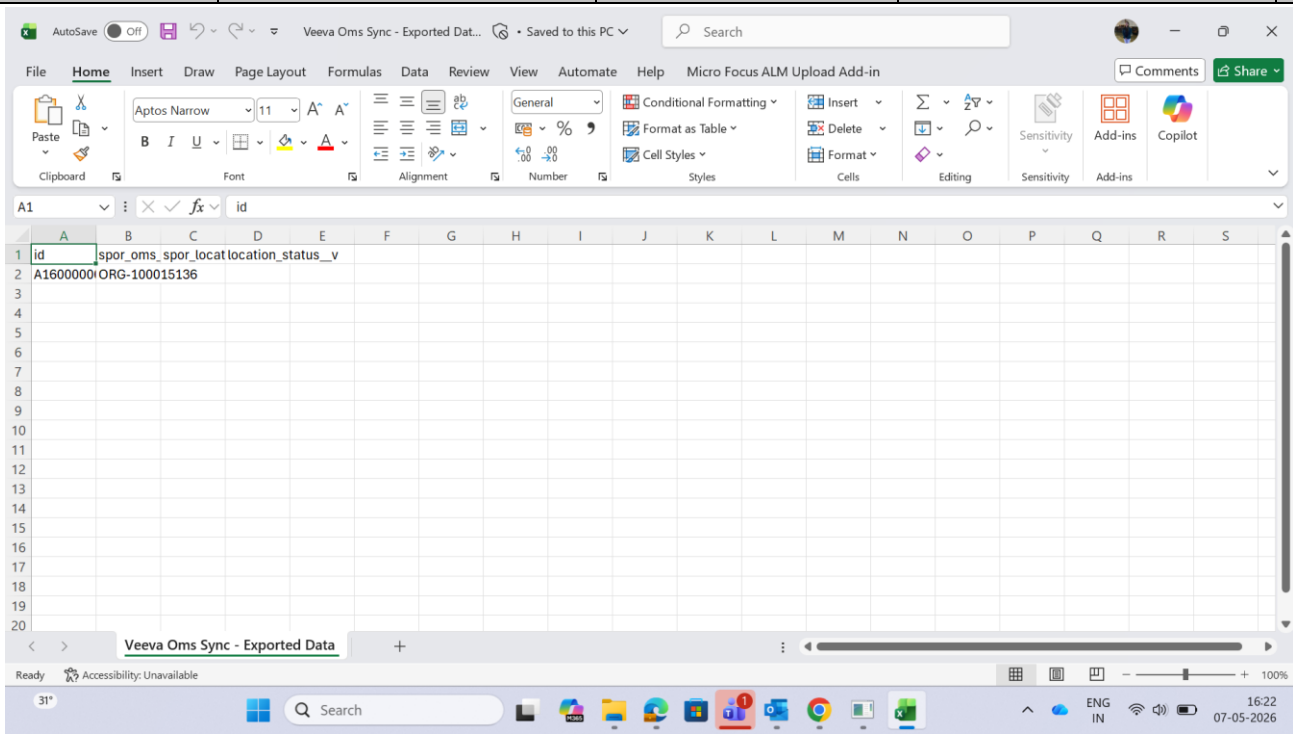
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 293 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																																																																																																																																																																																																																																																																																																																																																												
 <p>The screenshot shows an Excel spreadsheet with the following columns: id, name_v, status_v, address_1, city_rim, country_r, country_r, country_r, country_r, email_add, organizati, postcode, state_rim, telephone, telephone, telephone, organizati, sme_numt, sr. The data includes various company names and their associated details.</p> <table border="1"> <thead> <tr> <th>id</th> <th>name_v</th> <th>status_v</th> <th>address_1</th> <th>city_rim</th> <th>country_r</th> <th>country_r</th> <th>country_r</th> <th>country_r</th> <th>email_add</th> <th>organizati</th> <th>postcode</th> <th>state_rim</th> <th>telephone</th> <th>telephone</th> <th>telephone</th> <th>organizati</th> <th>sme_numt</th> <th>sr</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>A1600000</td> <td>3EC Intern</td> <td>inactive_1</td> <td>Hranicna 1 Bratislava</td> <td>00C00000</td> <td>Slovakia</td> <td></td> <td></td> <td>3e0b0de6-291959_00C0000000</td> <td>notified_bx</td> <td>82105</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2265</td> <td></td> </tr> <tr> <td>2</td> <td>A1600000</td> <td>Centro Na</td> <td>inactive_1</td> <td>Campezo MADRID</td> <td>00C00000</td> <td>Spain</td> <td></td> <td></td> <td>8f17e4ef-291959_00C0000000</td> <td>notified_bx</td> <td>28022</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>318</td> <td></td> </tr> <tr> <td>3</td> <td>A1600000</td> <td>Berlin Cert</td> <td>inactive_1</td> <td>DovestraÄ Berlin</td> <td>00C00000</td> <td>Germany</td> <td></td> <td></td> <td>d09f2c16-291959_00C0000000</td> <td>notified_bx</td> <td>10587</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>633</td> <td></td> </tr> <tr> <td>4</td> <td>A1600000</td> <td>BSI Assura</td> <td>inactive_1</td> <td>Kitemark C Milton Key</td> <td>00C00000</td> <td>United Kingdom</td> <td></td> <td></td> <td>f6bf338a-1291959_00C0000000</td> <td>notified_bx</td> <td>MK5 8PP</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>86</td> <td></td> </tr> <tr> <td>5</td> <td>A1600000</td> <td>BSI Group</td> <td>active_v</td> <td>Say Buildir Amsterdam</td> <td>00C00000</td> <td>Netherlands (the)</td> <td></td> <td></td> <td>22a58527-291959_00C0000000</td> <td>notified_bx</td> <td>1066 EP</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2797</td> <td></td> </tr> <tr> <td>6</td> <td>A1600000</td> <td>CE Certisc</td> <td>inactive_1</td> <td>ErdÄ u.10 Budakeszi</td> <td>00C00000</td> <td>Hungary</td> <td></td> <td></td> <td>1529df48-291959_00C0000000</td> <td>notified_body_v</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2409</td> <td></td> </tr> <tr> <td>7</td> <td>A1600000</td> <td>Certiqualit</td> <td>inactive_1</td> <td>Via G. Giar MILANO</td> <td>00C00000</td> <td>Italy</td> <td></td> <td></td> <td>8f7756f5-291959_00C0000000</td> <td>notified_bx</td> <td>20123</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>546</td> <td></td> </tr> <tr> <td>8</td> <td>A1600000</td> <td>Kiwa Dare</td> <td>inactive_1</td> <td>Vijzelmole Woerden</td> <td>00C00000</td> <td>Netherlands (the)</td> <td></td> <td></td> <td>22a58527-291959_00C0000000</td> <td>notified_bx</td> <td>NL-3447 GX</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1912</td> <td></td> </tr> <tr> <td>9</td> <td>A1600000</td> <td>DEKRA Ce</td> <td>inactive_1</td> <td>Meander 1 ARNHEM</td> <td>00C00000</td> <td>Netherlands (the)</td> <td></td> <td></td> <td>22a58527-291959_00C0000000</td> <td>notified_bx</td> <td>6825 MJ</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>344</td> <td></td> </tr> <tr> <td>10</td> <td>A1600000</td> <td>DEKRA Ce</td> <td>inactive_1</td> <td>Handwerk: STUTTGAR</td> <td>00C00000</td> <td>Germany</td> <td></td> <td></td> <td>d09f2c16-291959_00C0000000</td> <td>notified_bx</td> <td>70565</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>124</td> <td></td> </tr> <tr> <td>11</td> <td>A1600000</td> <td>DNV Prodi</td> <td>inactive_1</td> <td>Veritasveir HÄ vik</td> <td>00C00000</td> <td>Norway</td> <td></td> <td></td> <td>e55728b4-291959_00C0000000</td> <td>notified_bx</td> <td>1363</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2460</td> <td></td> </tr> <tr> <td>12</td> <td>A1600000</td> <td>DQS Mediz</td> <td>inactive_1</td> <td>August-Sc FRANKFUF</td> <td>00C00000</td> <td>Germany</td> <td></td> <td></td> <td>d09f2c16-291959_00C0000000</td> <td>notified_bx</td> <td>60433</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>297</td> <td></td> </tr> <tr> <td>13</td> <td>A1600000</td> <td>Elektrotec</td> <td>inactive_1</td> <td>Pod Lisem PRAHA 71</td> <td>00C00000</td> <td>Czechia</td> <td></td> <td></td> <td>14e3acbd-291959_00C0000000</td> <td>notified_bx</td> <td>171 02</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1014</td> <td></td> </tr> <tr> <td>14</td> <td>A1600000</td> <td>Ente Certif</td> <td>inactive_1</td> <td>Via Caä Valsamog</td> <td>00C00000</td> <td>Italy</td> <td></td> <td></td> <td>8f7756f5-291959_00C0000000</td> <td>notified_bx</td> <td>40053</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1282</td> <td></td> </tr> <tr> <td>15</td> <td>A1600000</td> <td>Eurofins El</td> <td>inactive_1</td> <td>PL 47 Kivin Espoo.</td> <td>00C00000</td> <td>Finland</td> <td></td> <td></td> <td>f1865d34-291959_00C0000000</td> <td>notified_bx</td> <td>FI-02150</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>537</td> <td></td> </tr> <tr> <td>16</td> <td>A1600000</td> <td>Eurofins Pr</td> <td>inactive_1</td> <td>Storkower REICHENV</td> <td>00C00000</td> <td>Germany</td> <td></td> <td></td> <td>d09f2c16-291959_00C0000000</td> <td>notified_bx</td> <td>15526</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>681</td> <td></td> </tr> <tr> <td>17</td> <td>A1600000</td> <td>Eurofins Pr</td> <td>inactive_1</td> <td>Via Courgr TORINO (T</td> <td>00C00000</td> <td>Italy</td> <td></td> <td></td> <td>8f7756f5-291959_00C0000000</td> <td>notified_bx</td> <td>10156</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>477</td> <td></td> </tr> <tr> <td>18</td> <td>A1600000</td> <td>HTCert (Hi</td> <td>inactive_1</td> <td>Jacovides Nicosia</td> <td>00C00000</td> <td>Cyprus</td> <td></td> <td></td> <td>a0ee3d2b-291959_00C0000000</td> <td>notified_bx</td> <td>1090</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2803</td> <td></td> </tr> <tr> <td>19</td> <td>A1600000</td> <td>GMED SAS</td> <td>inactive_1</td> <td>1. rue Gast PARIS</td> <td>00C00000</td> <td>France</td> <td></td> <td></td> <td>2751e6eb-291959_00C0000000</td> <td>notified_bx</td> <td>75015</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>459</td> <td></td> </tr> </tbody> </table>						id	name_v	status_v	address_1	city_rim	country_r	country_r	country_r	country_r	email_add	organizati	postcode	state_rim	telephone	telephone	telephone	organizati	sme_numt	sr	1	A1600000	3EC Intern	inactive_1	Hranicna 1 Bratislava	00C00000	Slovakia			3e0b0de6-291959_00C0000000	notified_bx	82105						2265		2	A1600000	Centro Na	inactive_1	Campezo MADRID	00C00000	Spain			8f17e4ef-291959_00C0000000	notified_bx	28022						318		3	A1600000	Berlin Cert	inactive_1	DovestraÄ Berlin	00C00000	Germany			d09f2c16-291959_00C0000000	notified_bx	10587						633		4	A1600000	BSI Assura	inactive_1	Kitemark C Milton Key	00C00000	United Kingdom			f6bf338a-1291959_00C0000000	notified_bx	MK5 8PP						86		5	A1600000	BSI Group	active_v	Say Buildir Amsterdam	00C00000	Netherlands (the)			22a58527-291959_00C0000000	notified_bx	1066 EP						2797		6	A1600000	CE Certisc	inactive_1	ErdÄ u.10 Budakeszi	00C00000	Hungary			1529df48-291959_00C0000000	notified_body_v							2409		7	A1600000	Certiqualit	inactive_1	Via G. 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id	name_v	status_v	address_1	city_rim	country_r	country_r	country_r	country_r	email_add	organizati	postcode	state_rim	telephone	telephone	telephone	organizati	sme_numt	sr																																																																																																																																																																																																																																																																																																																																																																															
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
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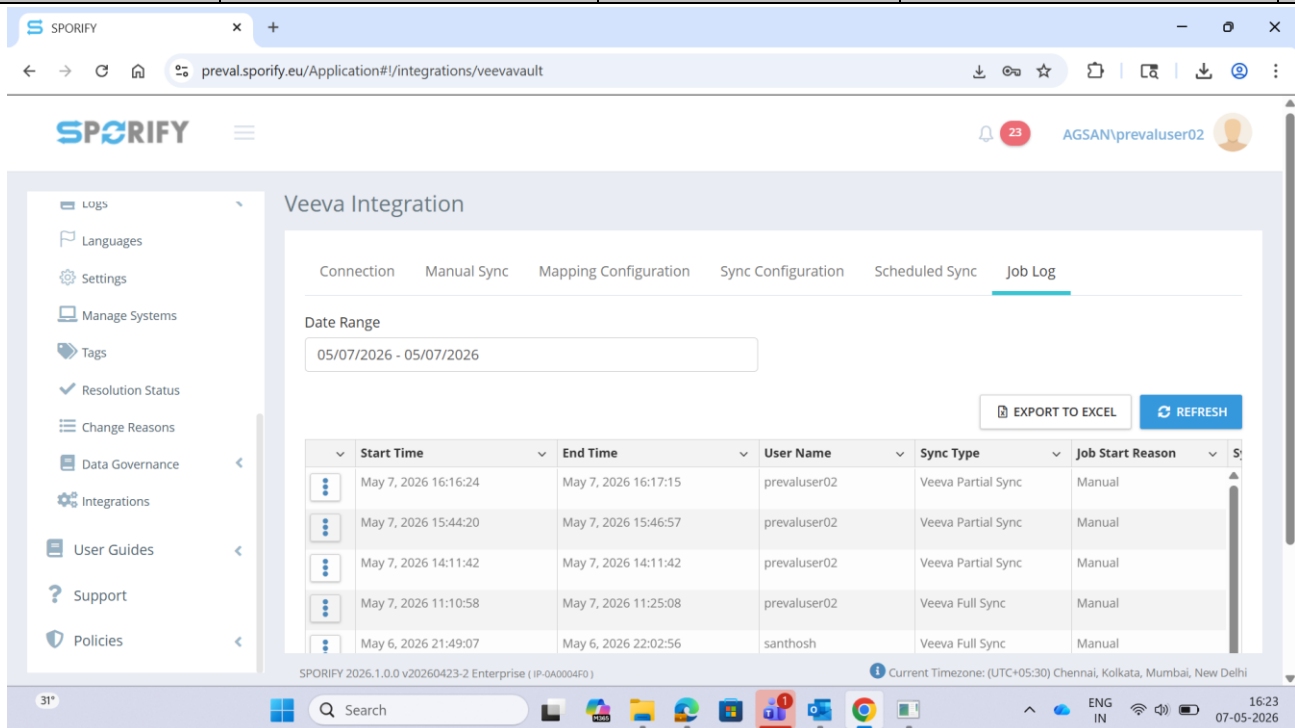



[Click Here](#)

[Click Here](#)

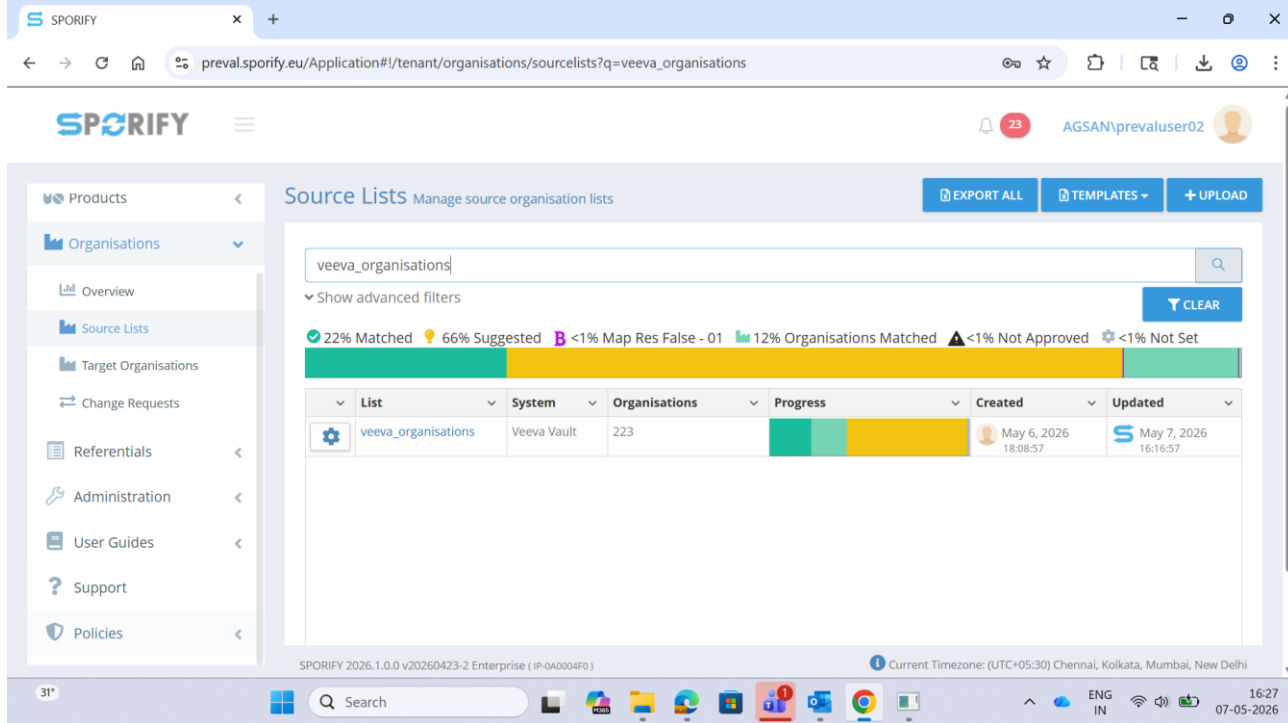
Step 65	Click on Cancel button in Sync Detail window.	NA	Sync Detail window is closed.	AE Sneha S 07 May 2026 at 04:23 PM	Passed
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	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The page title is 'Veeva Integration'. The 'Job Log' tab is selected, showing a table of sync jobs with columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. The date range is set to '05/07/2026 - 05/07/2026'. There are 'EXPORT TO EXCEL' and 'REFRESH' buttons. The table contains five rows of data.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual
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	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 66	Navigate to Organisations>> Source Lists and verify the Veeva source list for Organisations.*PS*	List: <veeva_organisations >	Veeva Source list for Organisations is available. Organisation record count is increased and synced records are displayed.	List: veeva_organisations  AE  Sneha S 07 May 2026 at 04:32 PM	Passed

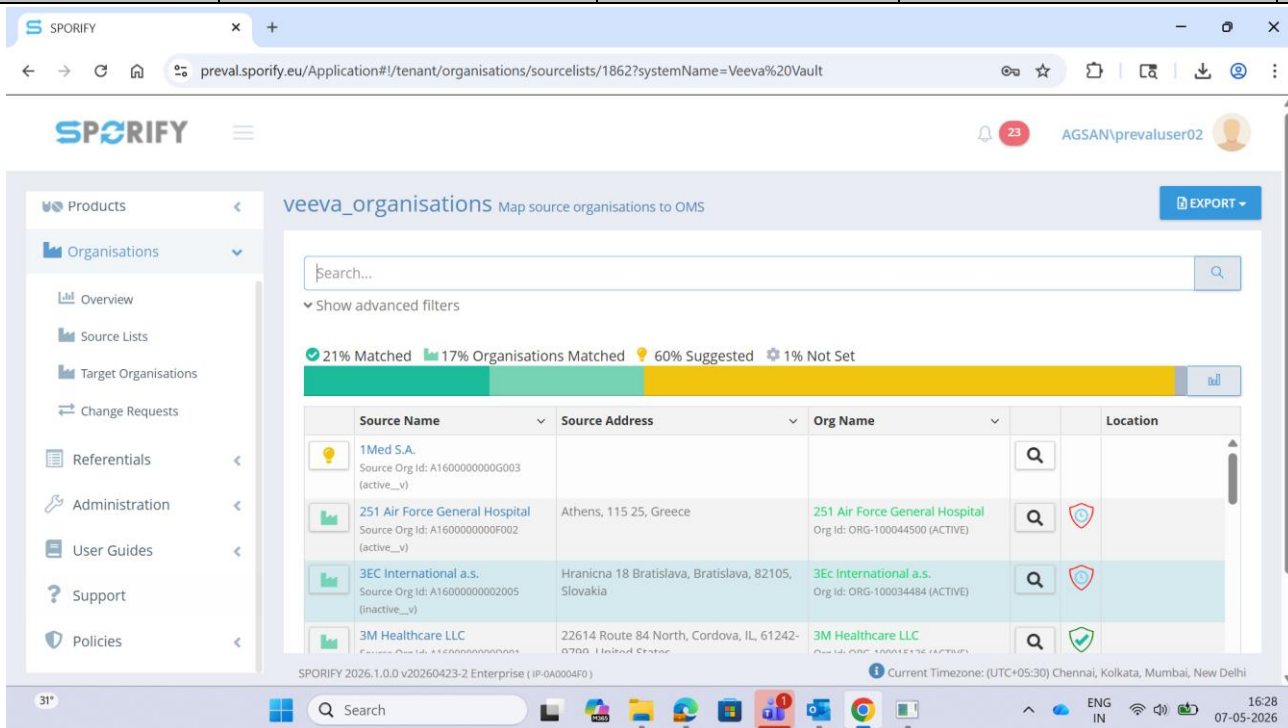



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists?q=veeva_organisations`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The main content area is titled 'Source Lists' and includes a search bar with the text 'veeva\_organisations'. Below the search bar, there is a progress bar showing: 22% Matched, 66% Suggested, <1% Map Res False - 01, 12% Organisations Matched, <1% Not Approved, and <1% Not Set. A table below the progress bar lists the source lists with columns for List, System, Organisations, Progress, Created, and Updated.

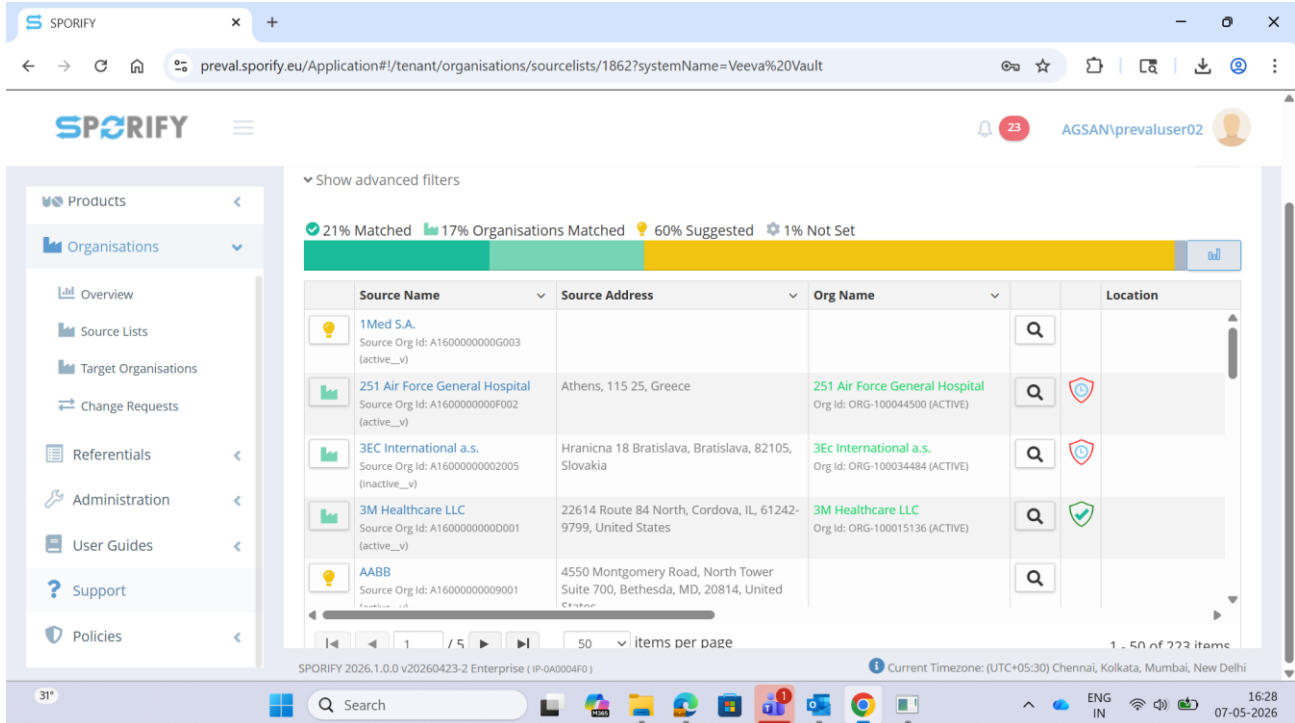
List	System	Organisations	Progress	Created	Updated
veeva_organisations	Veeva Vault	223	<div style="width: 22%;"></div>	May 6, 2026 18:08:57	May 7, 2026 16:16:57


The footer of the application shows the version: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) and the current time zone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date and time as 16:27 on 07-05-2026.

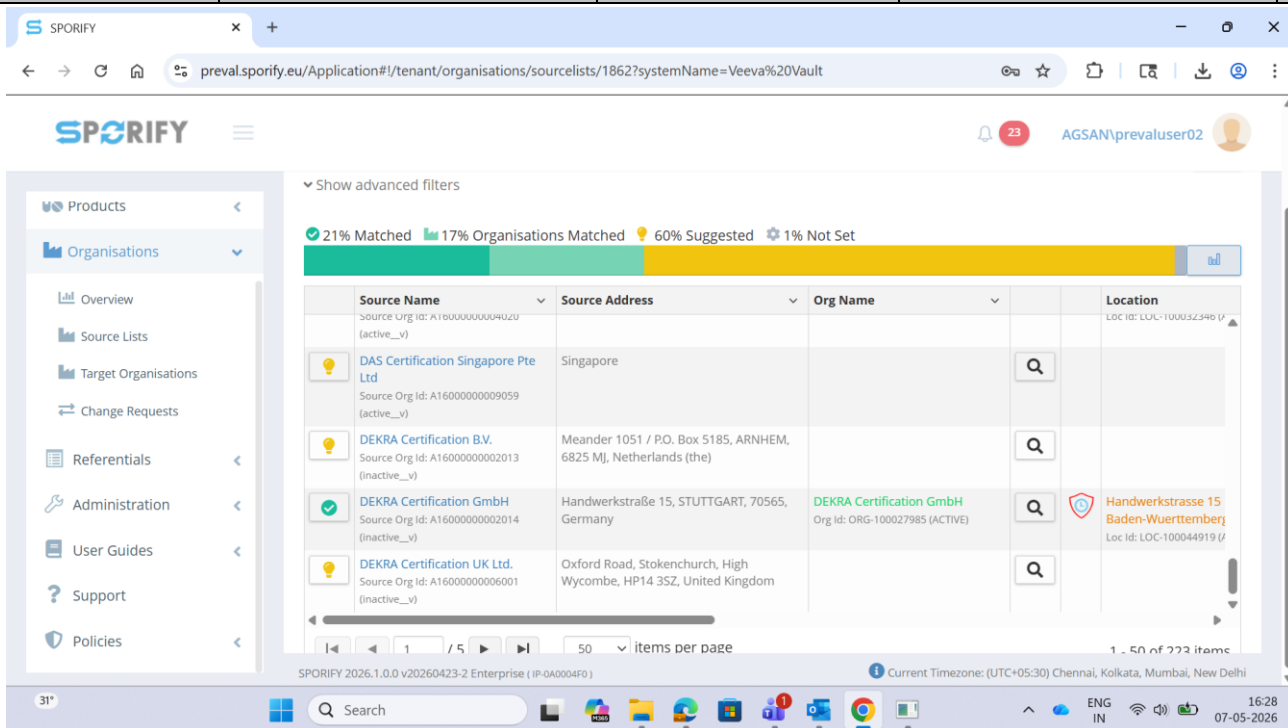
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 297 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot displays the SPORIFY web application interface for mapping source organizations to OMS. The page title is 'veeva_organisations'. A search bar is present at the top. Below it, a progress bar indicates the mapping status: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 1% Not Set (grey). A table lists the source and target organizations with their respective details.</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>1Med S.A. Source Org Id: A160000000G003 (active_v)</td> <td></td> <td></td> <td></td> </tr> <tr> <td>251 Air Force General Hospital Source Org Id: A160000000F002 (active_v)</td> <td>Athens, 115 25, Greece</td> <td>251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)</td> <td></td> </tr> <tr> <td>3EC International a.s. Source Org Id: A1600000002005 (inactive_v)</td> <td>Hranicna 18 Bratislava, Bratislava, 82105, Slovakia</td> <td>3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)</td> <td></td> </tr> <tr> <td>3M Healthcare LLC Source Org Id: A16000000000001</td> <td>22614 Route 84 North, Cordova, IL, 61242-8700, United States</td> <td>3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)</td> <td></td> </tr> </tbody> </table>					Source Name	Source Address	Org Name	Location	1Med S.A. Source Org Id: A160000000G003 (active_v)				251 Air Force General Hospital Source Org Id: A160000000F002 (active_v)	Athens, 115 25, Greece	251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)		3EC International a.s. Source Org Id: A1600000002005 (inactive_v)	Hranicna 18 Bratislava, Bratislava, 82105, Slovakia	3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)		3M Healthcare LLC Source Org Id: A16000000000001	22614 Route 84 North, Cordova, IL, 61242-8700, United States	3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)	
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3M Healthcare LLC Source Org Id: A16000000000001	22614 Route 84 North, Cordova, IL, 61242-8700, United States	3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)																							

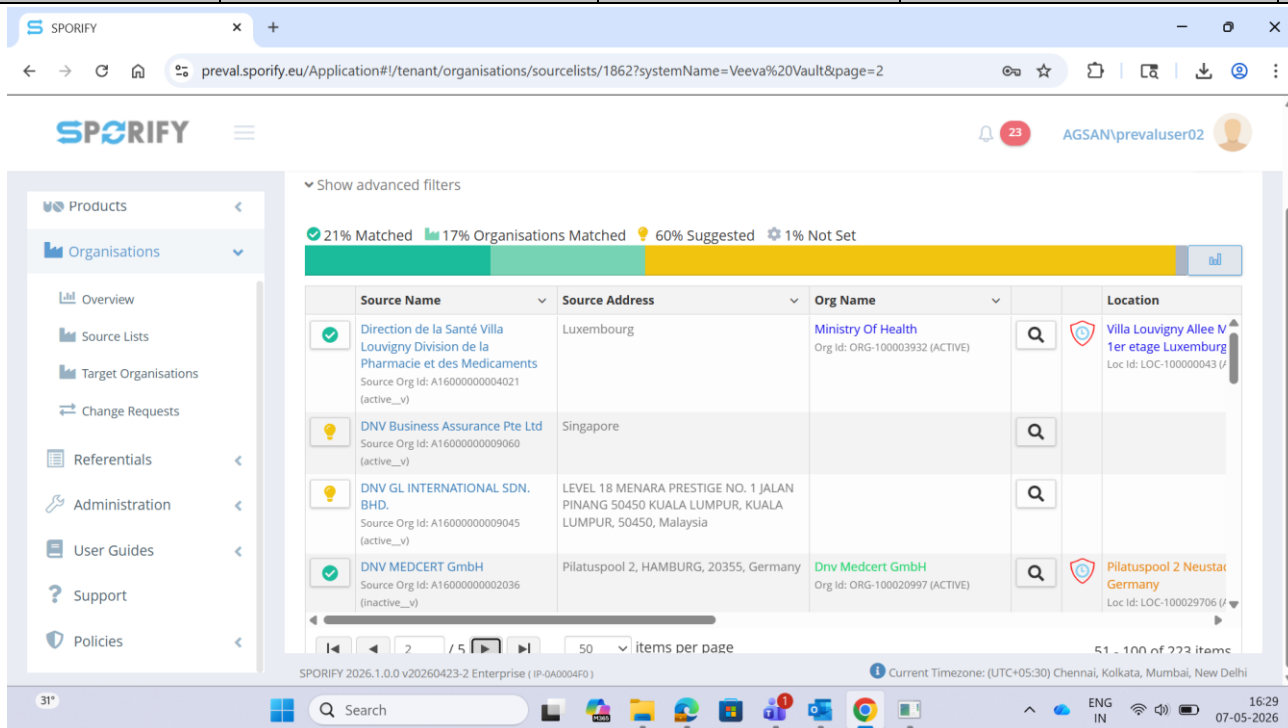
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/tenant/organisations/sourcelists/1862?systemName=Veeva%20Vault'. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. A navigation sidebar on the left lists various menu items like 'Products', 'Organisations', 'Overview', 'Source Lists', etc. The main content area shows a comparison of source and target organizations with a progress bar indicating '21% Matched', '17% Organisations Matched', '60% Suggested', and '1% Not Set'. A table below the progress bar lists the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>1Med S.A. Source Org Id: A1600000000G003 (active_v)</td> <td></td> <td></td> <td></td> </tr> <tr> <td>251 Air Force General Hospital Source Org Id: A1600000000F002 (active_v)</td> <td>Athens, 115 25, Greece</td> <td>251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)</td> <td></td> </tr> <tr> <td>3EC International a.s. Source Org Id: A16000000002005 (inactive_v)</td> <td>Hranicna 18 Bratislava, Bratislava, 82105, Slovakia</td> <td>3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)</td> <td></td> </tr> <tr> <td>3M Healthcare LLC Source Org Id: A1600000000D001 (active_v)</td> <td>22614 Route 84 North, Cordova, IL, 61242-9799, United States</td> <td>3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)</td> <td></td> </tr> <tr> <td>AABB Source Org Id: A16000000009001</td> <td>4550 Montgomery Road, North Tower Suite 700, Bethesda, MD, 20814, United States</td> <td></td> <td></td> </tr> </tbody> </table> <p>At the bottom of the application, the footer shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom indicates the system time as 16:28 on 07-05-2026.</p>					Source Name	Source Address	Org Name	Location	1Med S.A. Source Org Id: A1600000000G003 (active_v)				251 Air Force General Hospital Source Org Id: A1600000000F002 (active_v)	Athens, 115 25, Greece	251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)		3EC International a.s. Source Org Id: A16000000002005 (inactive_v)	Hranicna 18 Bratislava, Bratislava, 82105, Slovakia	3Ec International a.s. Org Id: ORG-100034484 (ACTIVE)		3M Healthcare LLC Source Org Id: A1600000000D001 (active_v)	22614 Route 84 North, Cordova, IL, 61242-9799, United States	3M Healthcare LLC Org Id: ORG-100015136 (ACTIVE)		AABB Source Org Id: A16000000009001	4550 Montgomery Road, North Tower Suite 700, Bethesda, MD, 20814, United States		
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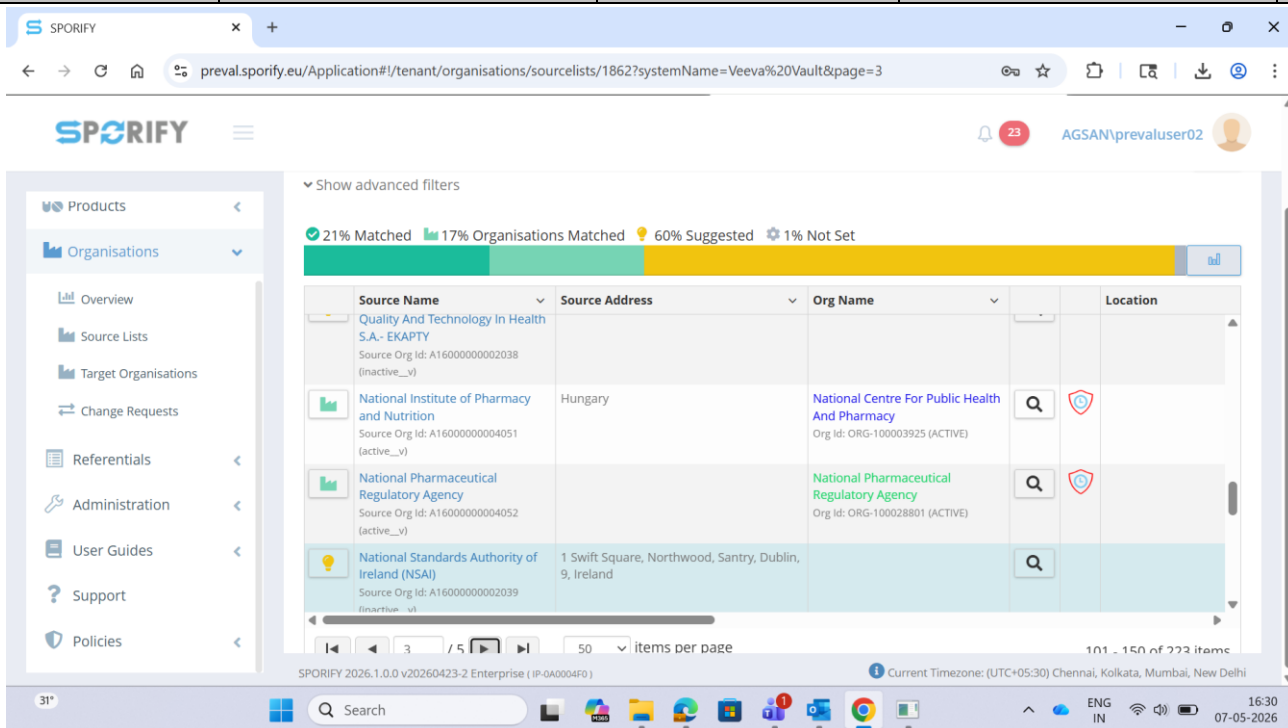
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 299 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a comparison of source organizations. A progress bar at the top indicates: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 1% Not Set (grey). Below this is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>DAS Certification Singapore Pte Ltd Source Org Id: A16000000004020 (active_v)</td> <td>Singapore</td> <td></td> <td></td> </tr> <tr> <td>DEKRA Certification B.V. Source Org Id: A16000000002013 (inactive_v)</td> <td>Meander 1051 / P.O. Box 5185, ARNHEM, 6825 MJ, Netherlands (the)</td> <td></td> <td></td> </tr> <tr> <td>DEKRA Certification GmbH Source Org Id: A16000000002014 (inactive_v)</td> <td>Handwerkstraße 15, STUTTGART, 70565, Germany</td> <td>DEKRA Certification GmbH Org Id: ORG-100027985 (ACTIVE)</td> <td>Handwerkstrasse 15 Baden-Wuerttemberg Loc Id: LOC-100044919 (/)</td> </tr> <tr> <td>DEKRA Certification UK Ltd. Source Org Id: A16000000006001 (inactive_v)</td> <td>Oxford Road, Stokenchurch, High Wycombe, HP14 3SZ, United Kingdom</td> <td></td> <td></td> </tr> </tbody> </table> <p>The interface also shows a left-hand navigation menu with options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 16:28.</p>					Source Name	Source Address	Org Name	Location	DAS Certification Singapore Pte Ltd Source Org Id: A16000000004020 (active_v)	Singapore			DEKRA Certification B.V. Source Org Id: A16000000002013 (inactive_v)	Meander 1051 / P.O. Box 5185, ARNHEM, 6825 MJ, Netherlands (the)			DEKRA Certification GmbH Source Org Id: A16000000002014 (inactive_v)	Handwerkstraße 15, STUTTGART, 70565, Germany	DEKRA Certification GmbH Org Id: ORG-100027985 (ACTIVE)	Handwerkstrasse 15 Baden-Wuerttemberg Loc Id: LOC-100044919 (/)	DEKRA Certification UK Ltd. Source Org Id: A16000000006001 (inactive_v)	Oxford Road, Stokenchurch, High Wycombe, HP14 3SZ, United Kingdom		
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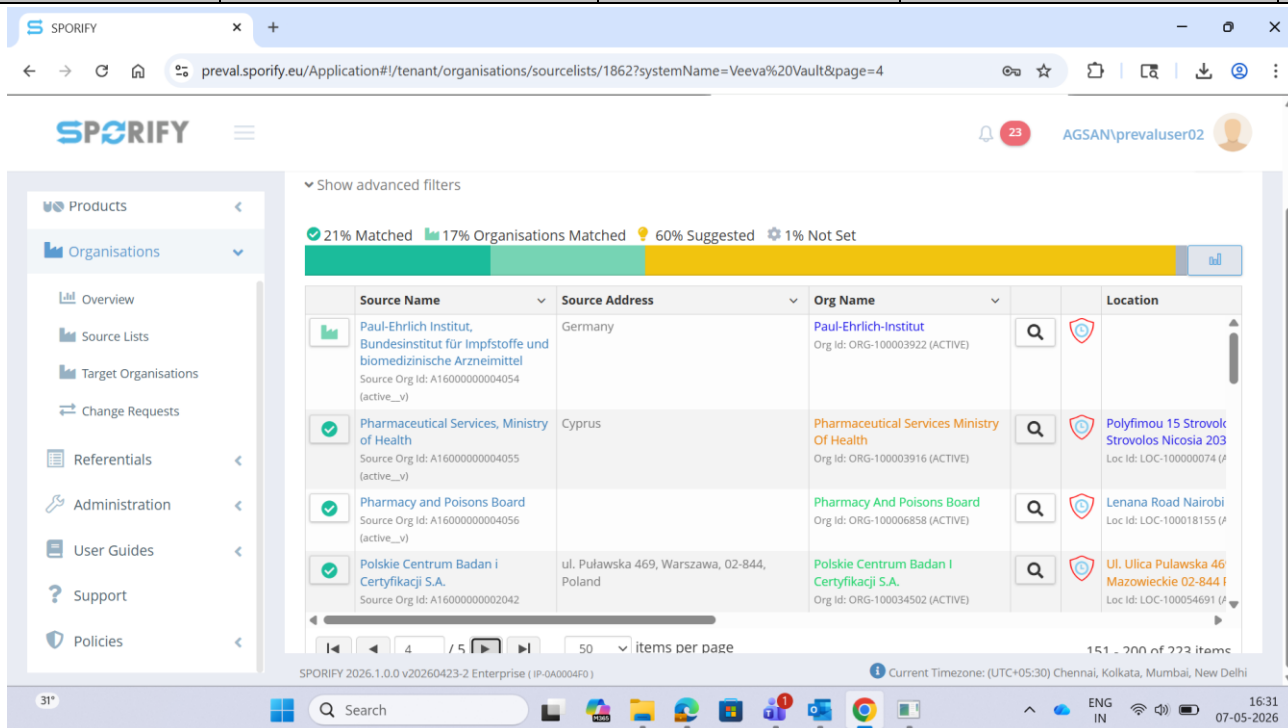
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 300 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

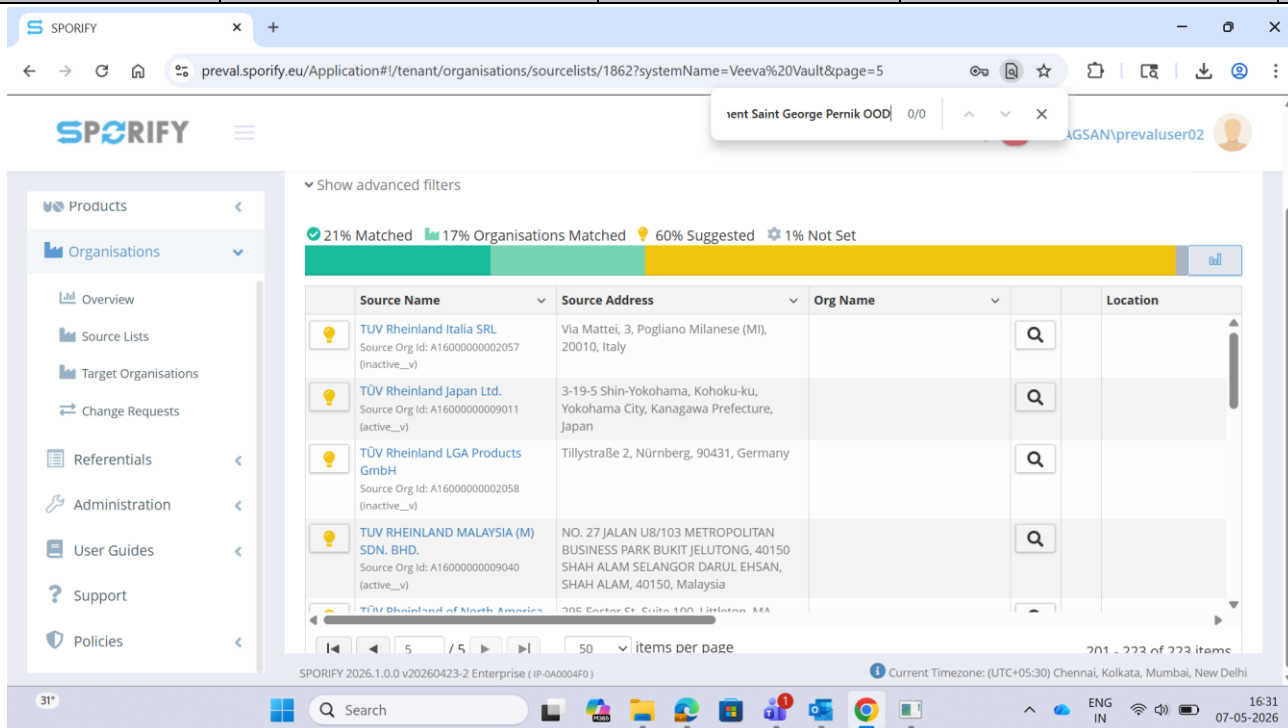
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 301 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web interface. The top navigation bar includes the SPORIFY logo, a user profile for 'AGSAN\prevaluser02', and a notification bell with '23' alerts. The main content area displays a comparison of source and target organizations. A progress bar at the top indicates: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 1% Not Set (grey). Below this is a table with columns: Source Name, Source Address, Org Name, and Location. The table lists several organizations, including 'Quality And Technology In Health S.A.- EKAPTY', 'National Institute of Pharmacy and Nutrition', 'National Pharmaceutical Regulatory Agency', and 'National Standards Authority of Ireland (NSAI)'. Each row includes a search icon and a shield icon. The bottom of the screenshot shows the Windows taskbar with the date '07-05-2026' and time '16:30'.</p>				

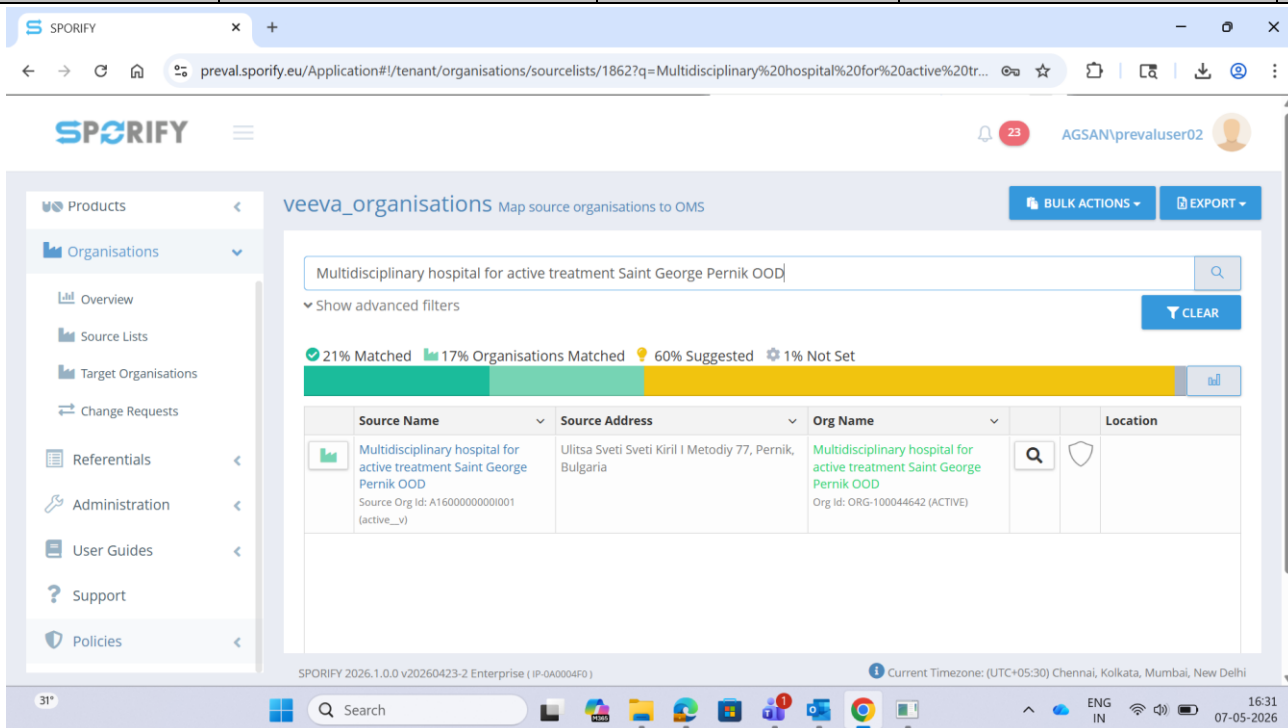
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 302 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot shows the SPORIFY application interface. The top navigation bar includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. The main content area displays a list of source organizations with the following columns: Source Name, Source Address, Org Name, and Location. The data table is as follows:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Paul-Ehrlich Institut, Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel Source Org Id: A1600000004054 (active_v)</td> <td>Germany</td> <td>Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)</td> <td></td> </tr> <tr> <td>Pharmaceutical Services, Ministry of Health Source Org Id: A1600000004055 (active_v)</td> <td>Cyprus</td> <td>Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)</td> <td>Polyfimou 15 Strovok Strovolos Nicosia 203 Loc Id: LOC-100000074 (f)</td> </tr> <tr> <td>Pharmacy and Poisons Board Source Org Id: A1600000004056 (active_v)</td> <td></td> <td>Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)</td> <td>Lenana Road Nairobi Loc Id: LOC-100018155 (f)</td> </tr> <tr> <td>Polskie Centrum Badan i Certyfikacji S.A. Source Org Id: A1600000002042</td> <td>ul. Puławska 469, Warszawa, 02-844, Poland</td> <td>Polskie Centrum Badan i Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)</td> <td>Ul. Ulica Puławska 469 Mazowieckie 02-844 f Loc Id: LOC-100054691 (f)</td> </tr> </tbody> </table> <p>The interface also shows a summary bar with '21% Matched', '17% Organisations Matched', '60% Suggested', and '1% Not Set'. The bottom of the screenshot shows the Windows taskbar with the date '07-05-2026' and time '16:31'.</p>					Source Name	Source Address	Org Name	Location	Paul-Ehrlich Institut, Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel Source Org Id: A1600000004054 (active_v)	Germany	Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)		Pharmaceutical Services, Ministry of Health Source Org Id: A1600000004055 (active_v)	Cyprus	Pharmaceutical Services Ministry Of Health Org Id: ORG-100003916 (ACTIVE)	Polyfimou 15 Strovok Strovolos Nicosia 203 Loc Id: LOC-100000074 (f)	Pharmacy and Poisons Board Source Org Id: A1600000004056 (active_v)		Pharmacy And Poisons Board Org Id: ORG-100006858 (ACTIVE)	Lenana Road Nairobi Loc Id: LOC-100018155 (f)	Polskie Centrum Badan i Certyfikacji S.A. Source Org Id: A1600000002042	ul. Puławska 469, Warszawa, 02-844, Poland	Polskie Centrum Badan i Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)	Ul. Ulica Puławska 469 Mazowieckie 02-844 f Loc Id: LOC-100054691 (f)
Source Name	Source Address	Org Name	Location																						
Paul-Ehrlich Institut, Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel Source Org Id: A1600000004054 (active_v)	Germany	Paul-Ehrlich-Institut Org Id: ORG-100003922 (ACTIVE)																							
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Polskie Centrum Badan i Certyfikacji S.A. Source Org Id: A1600000002042	ul. Puławska 469, Warszawa, 02-844, Poland	Polskie Centrum Badan i Certyfikacji S.A. Org Id: ORG-100034502 (ACTIVE)	Ul. Ulica Puławska 469 Mazowieckie 02-844 f Loc Id: LOC-100054691 (f)																						

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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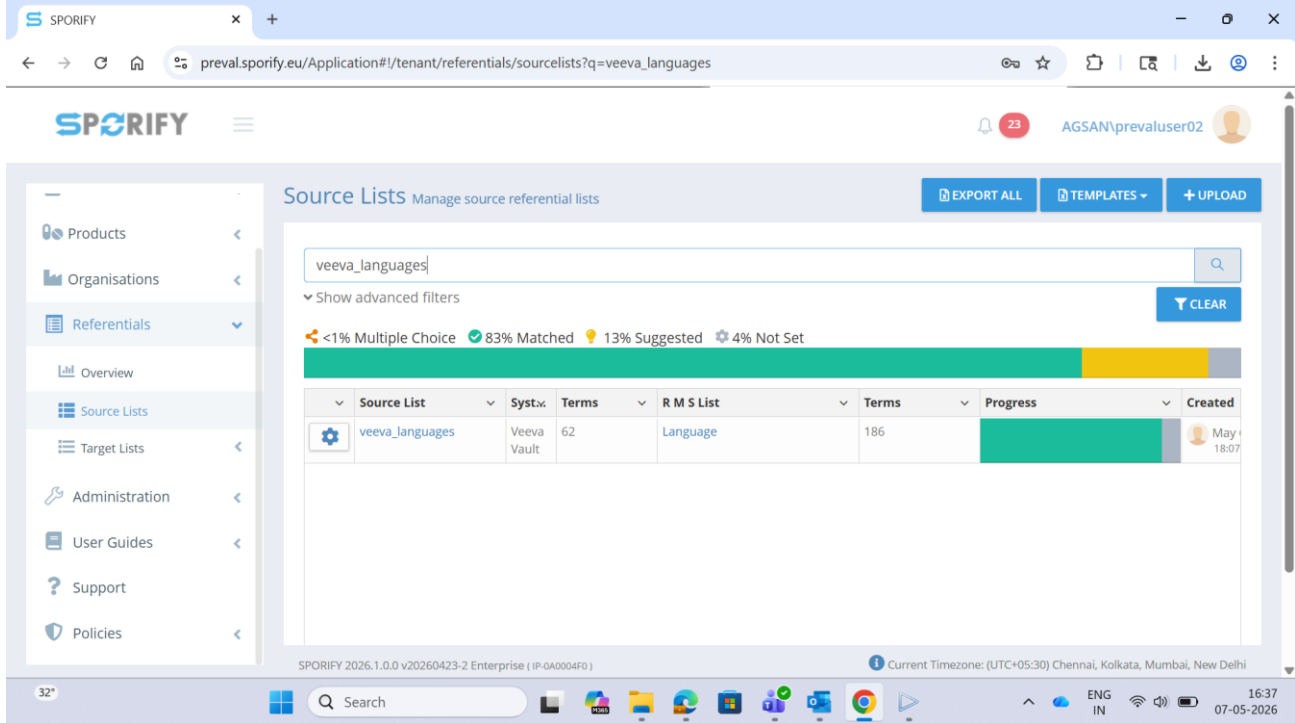
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					


	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 304 of 443

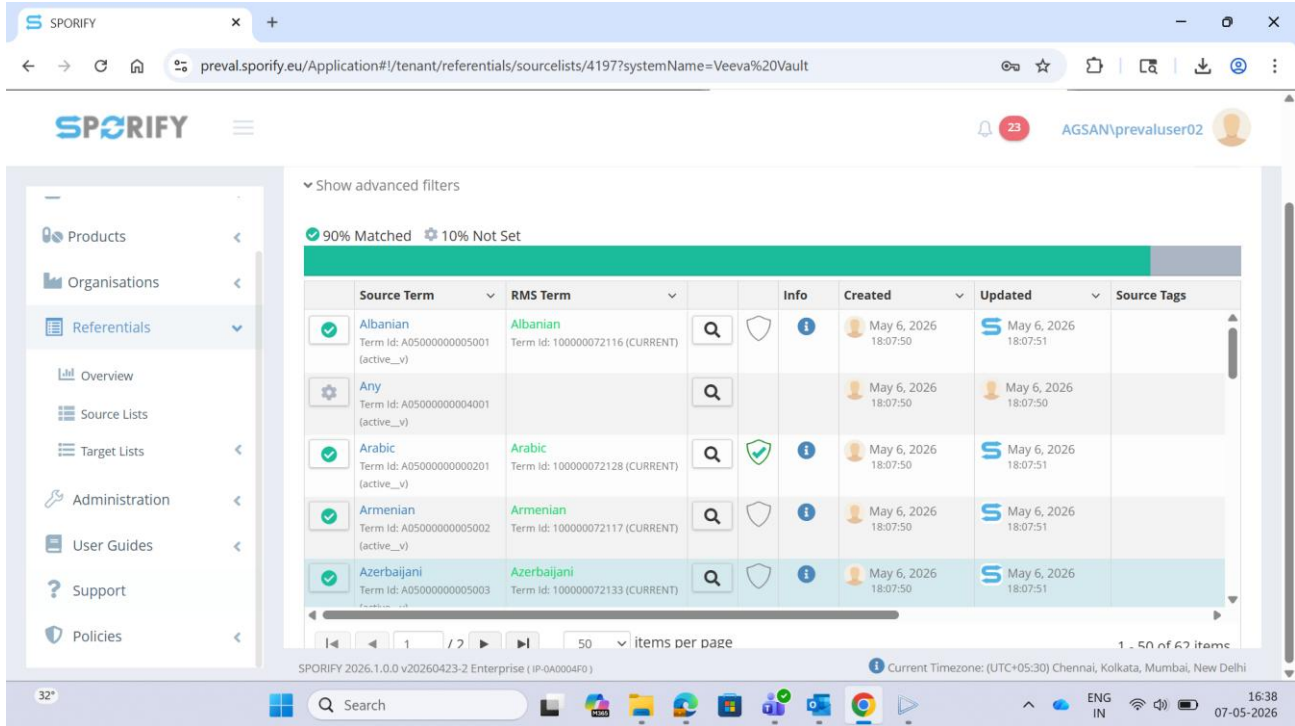
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status								
	 <p>The screenshot displays the SPORIFY web interface for mapping source organisations to OMS. The search results are as follows:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Multidisciplinary hospital for active treatment Saint George Pernik OOD Source Org Id: A16000000001001 (active_v)</td> <td>Ulitza Sveti Sveti Kiril I Metodiy 77, Pernik, Bulgaria</td> <td>Multidisciplinary hospital for active treatment Saint George Pernik OOD Org Id: ORG-100044642 (ACTIVE)</td> <td></td> </tr> </tbody> </table>					Source Name	Source Address	Org Name	Location	Multidisciplinary hospital for active treatment Saint George Pernik OOD Source Org Id: A16000000001001 (active_v)	Ulitza Sveti Sveti Kiril I Metodiy 77, Pernik, Bulgaria	Multidisciplinary hospital for active treatment Saint George Pernik OOD Org Id: ORG-100044642 (ACTIVE)	
Source Name	Source Address	Org Name	Location										
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 305 of 443

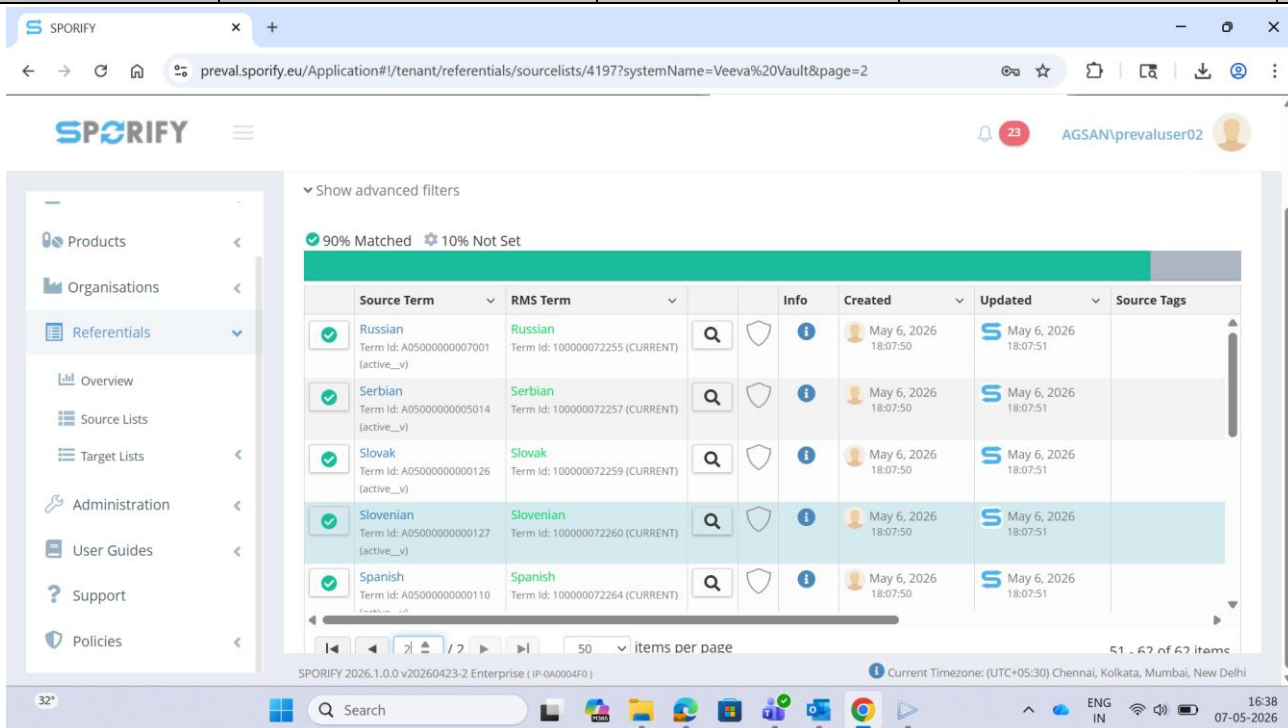
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 67	Navigate to Referentials>> Source List. Click on Veeva Source list available.*PS*	Source List: <dosage_form__rim>	Relevant Veeva Source list records are displayed with mapped records and unmapped records. Appropriate count of records is displayed.	Source List: veeva_languages  AE  Sneha S 07 May 2026 at 04:39 PM	Passed




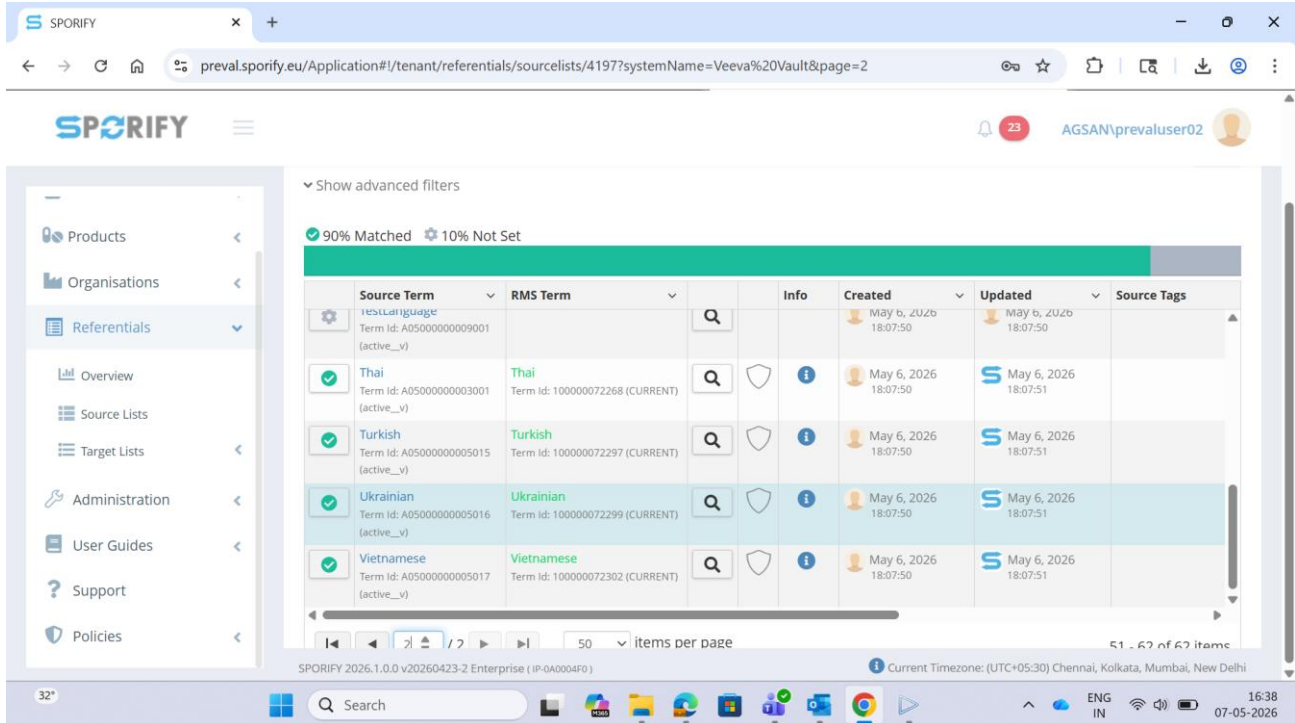
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 306 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The interface shows a navigation menu on the left with options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The main content area displays a table of source terms and RMS terms with a status bar indicating "90% Matched" and "10% Not Set".</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Albanian Term id: A050000000005001 (active_v)</td> <td>Albanian Term id: 10000072116 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Any Term id: A050000000004001 (active_v)</td> <td></td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:50</td> <td></td> </tr> <tr> <td>Arabic Term id: A050000000002021 (active_v)</td> <td>Arabic Term id: 10000072128 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Armenian Term id: A050000000005002 (active_v)</td> <td>Armenian Term id: 10000072117 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Azerbaijani Term id: A050000000005003</td> <td>Azerbaijani Term id: 10000072133 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi   16:38 07-05-2026</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Albanian Term id: A050000000005001 (active_v)	Albanian Term id: 10000072116 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Any Term id: A050000000004001 (active_v)		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50		Arabic Term id: A050000000002021 (active_v)	Arabic Term id: 10000072128 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Armenian Term id: A050000000005002 (active_v)	Armenian Term id: 10000072117 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Azerbaijani Term id: A050000000005003	Azerbaijani Term id: 10000072133 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
Albanian Term id: A050000000005001 (active_v)	Albanian Term id: 10000072116 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
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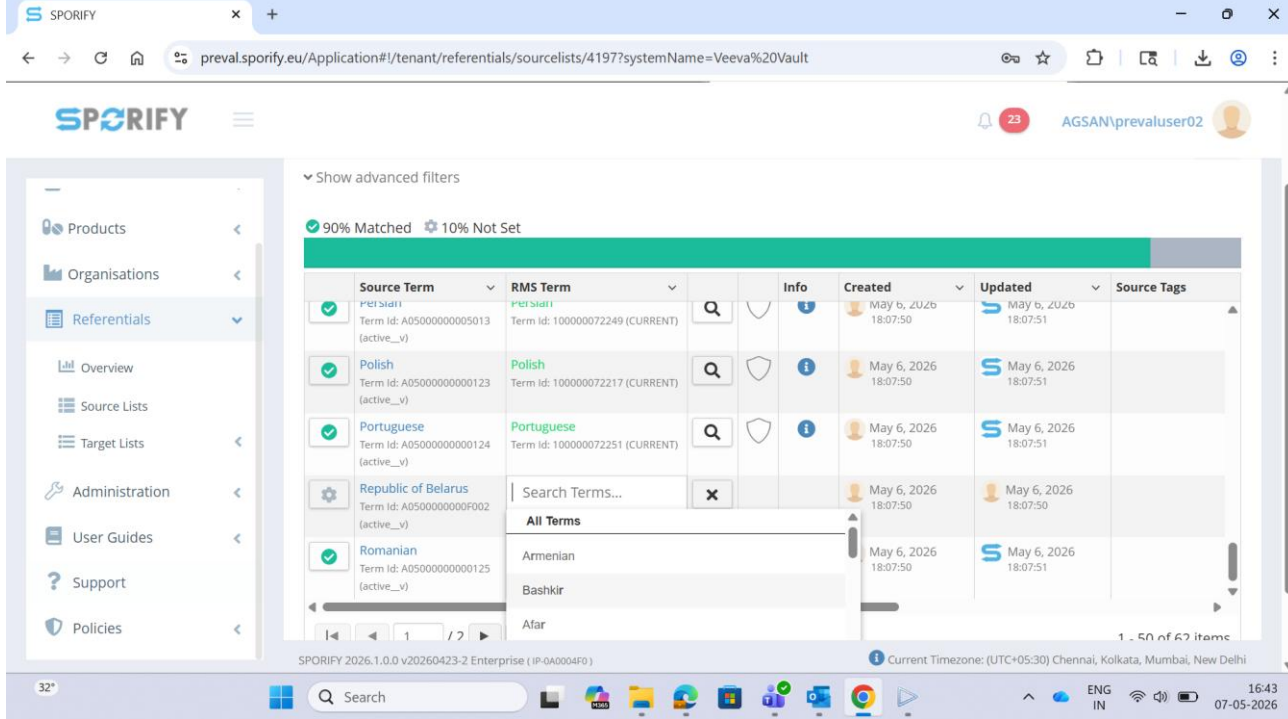
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY web application interface. The main content area shows a list of referentials under the 'Referentials' menu. The list includes 5 items, each with a green checkmark icon, indicating a match. The table columns are: Source Term, RMS Term, Info, Created, Updated, and Source Tags. The status bar at the bottom indicates '90% Matched' and '10% Not Set'.</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Russian Term id: A050000000007001 (active_v)</td> <td>Russian Term id: 100000072255 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Serbian Term id: A050000000005014 (active_v)</td> <td>Serbian Term id: 100000072257 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Slovak Term id: A050000000000126 (active_v)</td> <td>Slovak Term id: 100000072259 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Slovenian Term id: A050000000000127 (active_v)</td> <td>Slovenian Term id: 100000072260 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Spanish Term id: A050000000000110</td> <td>Spanish Term id: 100000072264 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Russian Term id: A050000000007001 (active_v)	Russian Term id: 100000072255 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Serbian Term id: A050000000005014 (active_v)	Serbian Term id: 100000072257 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Slovak Term id: A050000000000126 (active_v)	Slovak Term id: 100000072259 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Slovenian Term id: A050000000000127 (active_v)	Slovenian Term id: 100000072260 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Spanish Term id: A050000000000110	Spanish Term id: 100000072264 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
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Slovak Term id: A050000000000126 (active_v)	Slovak Term id: 100000072259 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
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			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY web interface. The breadcrumb path is 'preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault&amp;page=2'. The user is 'AGSAN\prevaluser02'. The main content area displays a table of referentials with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Thai Term id: A05000000003001 (active_v)</td> <td>Thai Term id: 100000072268 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Turkish Term id: A05000000005015 (active_v)</td> <td>Turkish Term id: 100000072297 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Ukrainian Term id: A05000000005016 (active_v)</td> <td>Ukrainian Term id: 100000072299 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Vietnamese Term id: A05000000005017 (active_v)</td> <td>Vietnamese Term id: 100000072302 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the screenshot, the system status shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The taskbar shows the date '16:38 07-05-2026'.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Thai Term id: A05000000003001 (active_v)	Thai Term id: 100000072268 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Turkish Term id: A05000000005015 (active_v)	Turkish Term id: 100000072297 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Ukrainian Term id: A05000000005016 (active_v)	Ukrainian Term id: 100000072299 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Vietnamese Term id: A05000000005017 (active_v)	Vietnamese Term id: 100000072302 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																														
Thai Term id: A05000000003001 (active_v)	Thai Term id: 100000072268 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Turkish Term id: A05000000005015 (active_v)	Turkish Term id: 100000072297 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Ukrainian Term id: A05000000005016 (active_v)	Ukrainian Term id: 100000072299 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Vietnamese Term id: A05000000005017 (active_v)	Vietnamese Term id: 100000072302 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 68	Manually map the Unmapped records.*PS*	NA	Manual Mapping is successful.	AE Sneha S 07 May 2026 at 04:43 PM	Passed

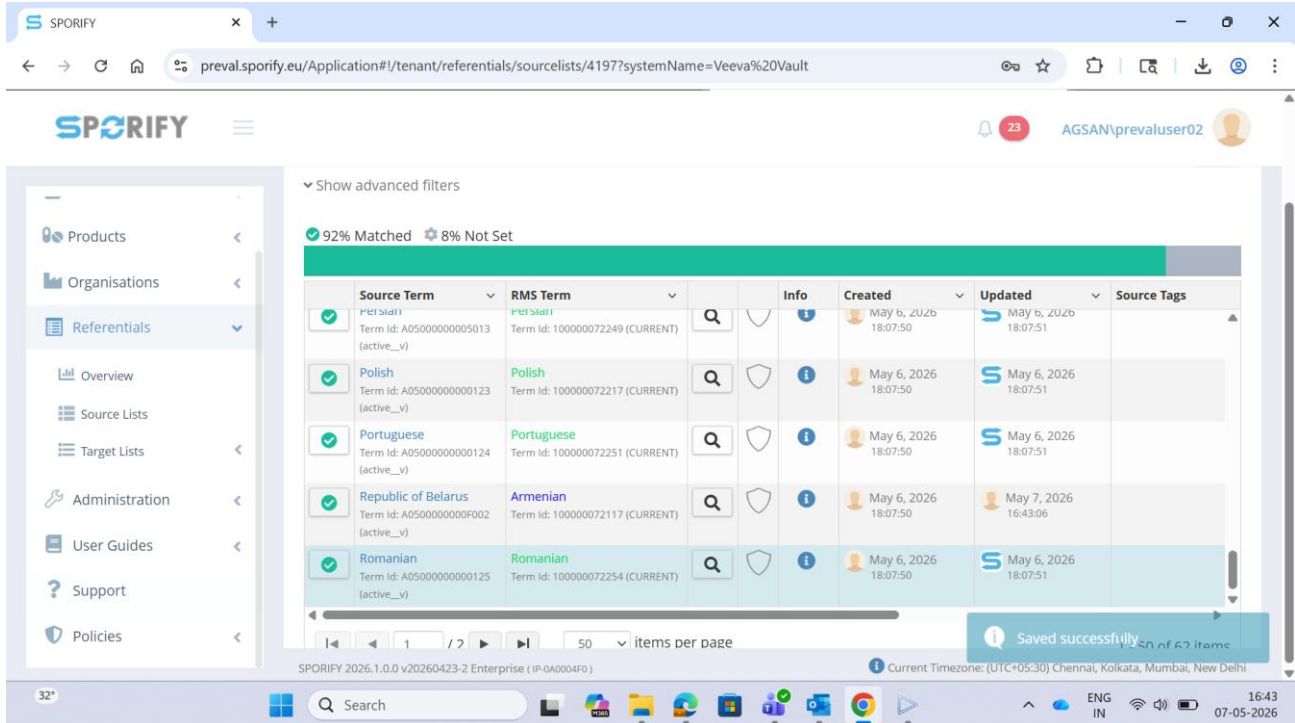



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault`. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections: Products, Organisations, Referentials (selected), Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The main content area shows a table of source and RMS terms with a search filter applied. The filter results are: 90% Matched, 10% Not Set. The table columns are: Source Term, RMS Term, Info, Created, Updated, and Source Tags. The data rows are as follows:

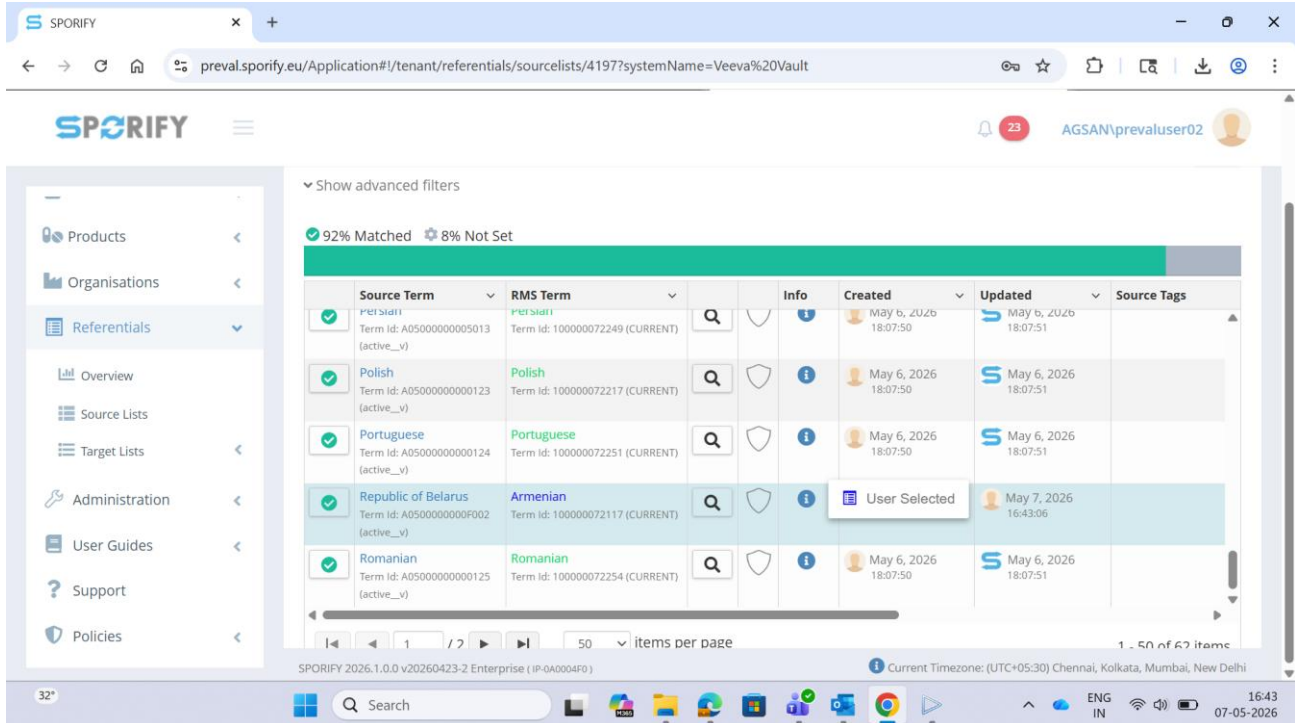
Source Term	RMS Term	Info	Created	Updated	Source Tags
✓ Persian Term id: A05000000005013 (active_v)	Persian Term id: 100000072249 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
✓ Polish Term id: A05000000000123 (active_v)	Polish Term id: 100000072217 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
✓ Portuguese Term id: A05000000000124 (active_v)	Portuguese Term id: 100000072251 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
⚙️ Republic of Belarus Term id: A05000000000F002 (active_v)	Search Terms...	X	May 6, 2026 18:07:50	May 6, 2026 18:07:50	
✓ Romanian Term id: A050000000000125 (active_v)	Armenian Bashkir Afar		May 6, 2026 18:07:50	May 6, 2026 18:07:51	


The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004FD)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the system time as 16:43 on 07-05-2026.

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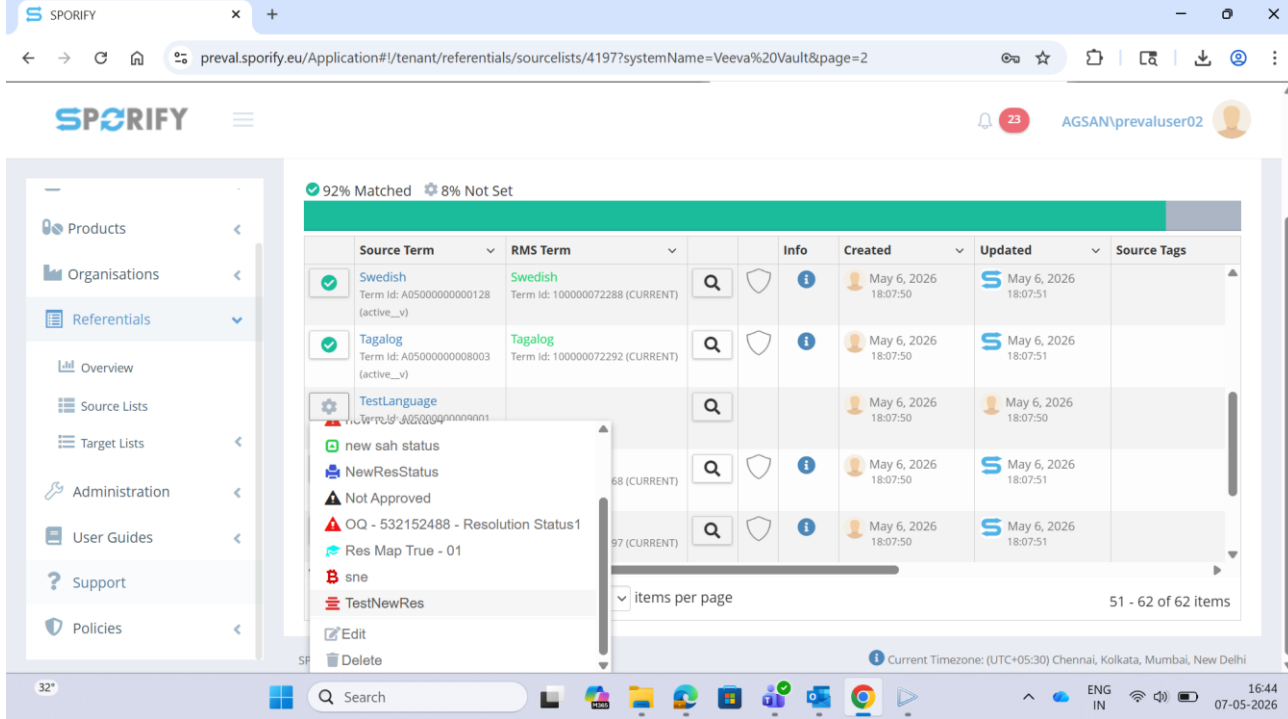
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a table of Referentials with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Persian Term id: A050000000005013 (active_v)</td> <td>Persian Term id: 100000072249 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Polish Term id: A050000000000123 (active_v)</td> <td>Polish Term id: 100000072217 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Portuguese Term id: A050000000000124 (active_v)</td> <td>Portuguese Term id: 100000072251 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Republic of Belarus Term id: A050000000000F002 (active_v)</td> <td>Armenian Term id: 100000072117 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 7, 2026 16:43:06</td> <td></td> </tr> <tr> <td>Romanian Term id: A050000000000125 (active_v)</td> <td>Romanian Term id: 100000072254 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>Summary: 92% Matched, 8% Not Set. A notification at the bottom right says "Saved successfully".</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Persian Term id: A050000000005013 (active_v)	Persian Term id: 100000072249 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Polish Term id: A050000000000123 (active_v)	Polish Term id: 100000072217 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Portuguese Term id: A050000000000124 (active_v)	Portuguese Term id: 100000072251 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Republic of Belarus Term id: A050000000000F002 (active_v)	Armenian Term id: 100000072117 (CURRENT)	Q	May 6, 2026 18:07:50	May 7, 2026 16:43:06		Romanian Term id: A050000000000125 (active_v)	Romanian Term id: 100000072254 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
Persian Term id: A050000000005013 (active_v)	Persian Term id: 100000072249 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
Polish Term id: A050000000000123 (active_v)	Polish Term id: 100000072217 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
Portuguese Term id: A050000000000124 (active_v)	Portuguese Term id: 100000072251 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
Republic of Belarus Term id: A050000000000F002 (active_v)	Armenian Term id: 100000072117 (CURRENT)	Q	May 6, 2026 18:07:50	May 7, 2026 16:43:06																																					
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY web interface. The main content area displays a table of Referentials. At the top, it indicates '92% Matched' and '8% Not Set'. The table has columns for Source Term, RMS Term, Info, Created, Updated, and Source Tags. The following table represents the data visible in the screenshot:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>✓ Per Slati Term id: A050000000005013 (active_v)</td> <td>Per Slati Term id: 100000072249 (CURRENT)</td> <td>🔍</td> <td>👤 May 6, 2026 18:07:50</td> <td>🔄 May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Polish Term id: A05000000000123 (active_v)</td> <td>Polish Term id: 100000072217 (CURRENT)</td> <td>🔍</td> <td>👤 May 6, 2026 18:07:50</td> <td>🔄 May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Portuguese Term id: A05000000000124 (active_v)</td> <td>Portuguese Term id: 100000072251 (CURRENT)</td> <td>🔍</td> <td>👤 May 6, 2026 18:07:50</td> <td>🔄 May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Republic of Belarus Term id: A05000000000F002 (active_v)</td> <td>Armenian Term id: 100000072117 (CURRENT)</td> <td>🔍</td> <td>👤 May 6, 2026 18:07:50</td> <td>🔄 May 7, 2026 16:43:06</td> <td></td> </tr> <tr> <td>✓ Romanian Term id: A05000000000125 (active_v)</td> <td>Romanian Term id: 100000072254 (CURRENT)</td> <td>🔍</td> <td>👤 May 6, 2026 18:07:50</td> <td>🔄 May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table>					Source Term	RMS Term	Info	Created	Updated	Source Tags	✓ Per Slati Term id: A050000000005013 (active_v)	Per Slati Term id: 100000072249 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51		✓ Polish Term id: A05000000000123 (active_v)	Polish Term id: 100000072217 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51		✓ Portuguese Term id: A05000000000124 (active_v)	Portuguese Term id: 100000072251 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51		✓ Republic of Belarus Term id: A05000000000F002 (active_v)	Armenian Term id: 100000072117 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 7, 2026 16:43:06		✓ Romanian Term id: A05000000000125 (active_v)	Romanian Term id: 100000072254 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51	
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	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 69	Delete a source Record*PS*		Record is deleted successfully and Appropriate count is displayed.	AE Sneha S 07 May 2026 at 04:45 PM	Passed

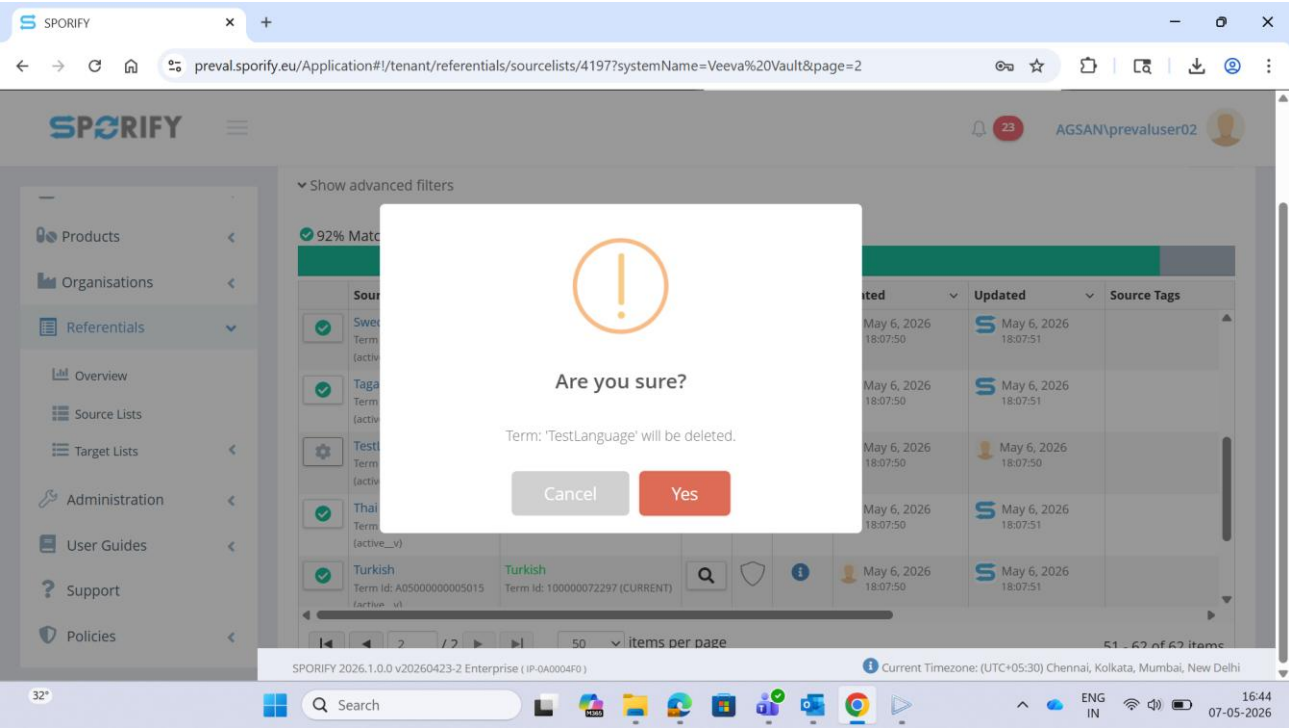



The screenshot displays the SPORIFY web application interface. The main content area shows a table with the following data:

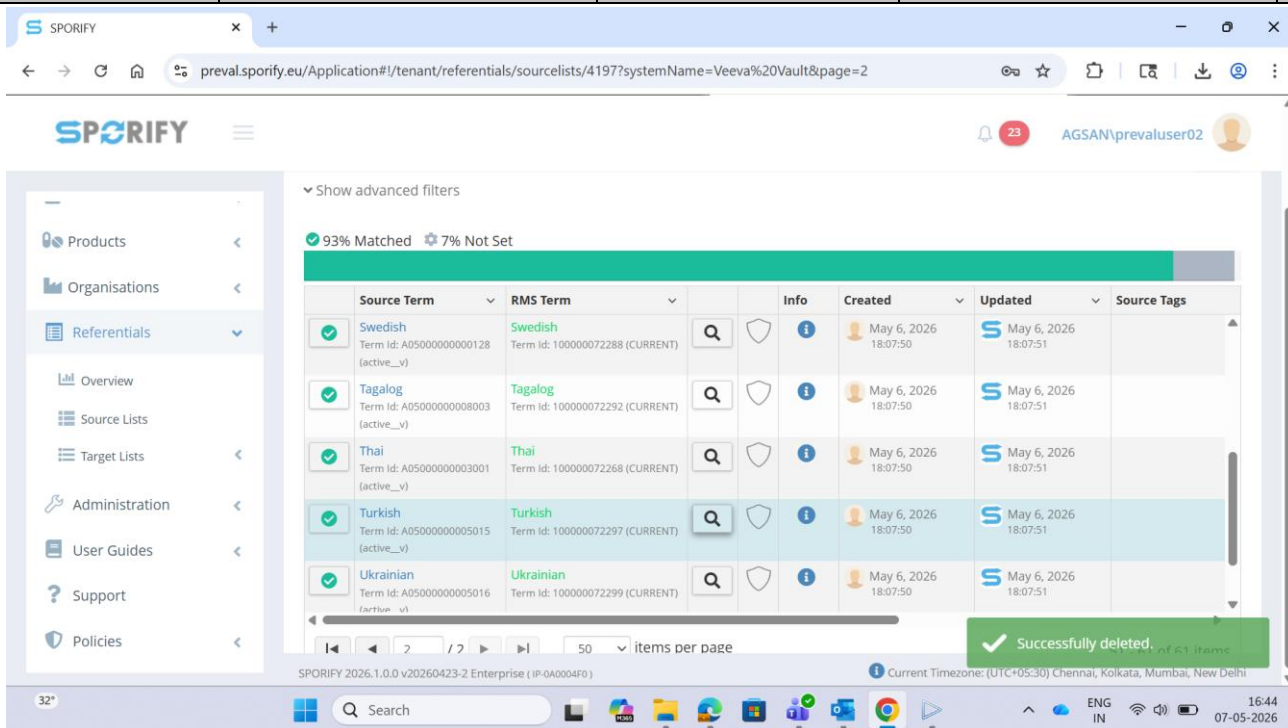
Source Term	RMS Term	Info	Created	Updated	Source Tags
Swedish Term id: A05000000000128 (active_v)	Swedish Term id: 100000072288 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Tagalog Term id: A050000000008003 (active_v)	Tagalog Term id: 100000072292 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
TestLanguage		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50	
new sah status		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
NewResStatus		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Not Approved		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
OQ - 532152488 - Resolution Status1		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Res Map True - 01		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
sne		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
TestNewRes		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	


The interface also shows a navigation sidebar on the left with categories like Products, Organisations, Referentials, Administration, and Support. The top of the page displays '92% Matched' and '8% Not Set'. The Windows taskbar at the bottom shows the date as 07-05-2026 and the time as 16:44.

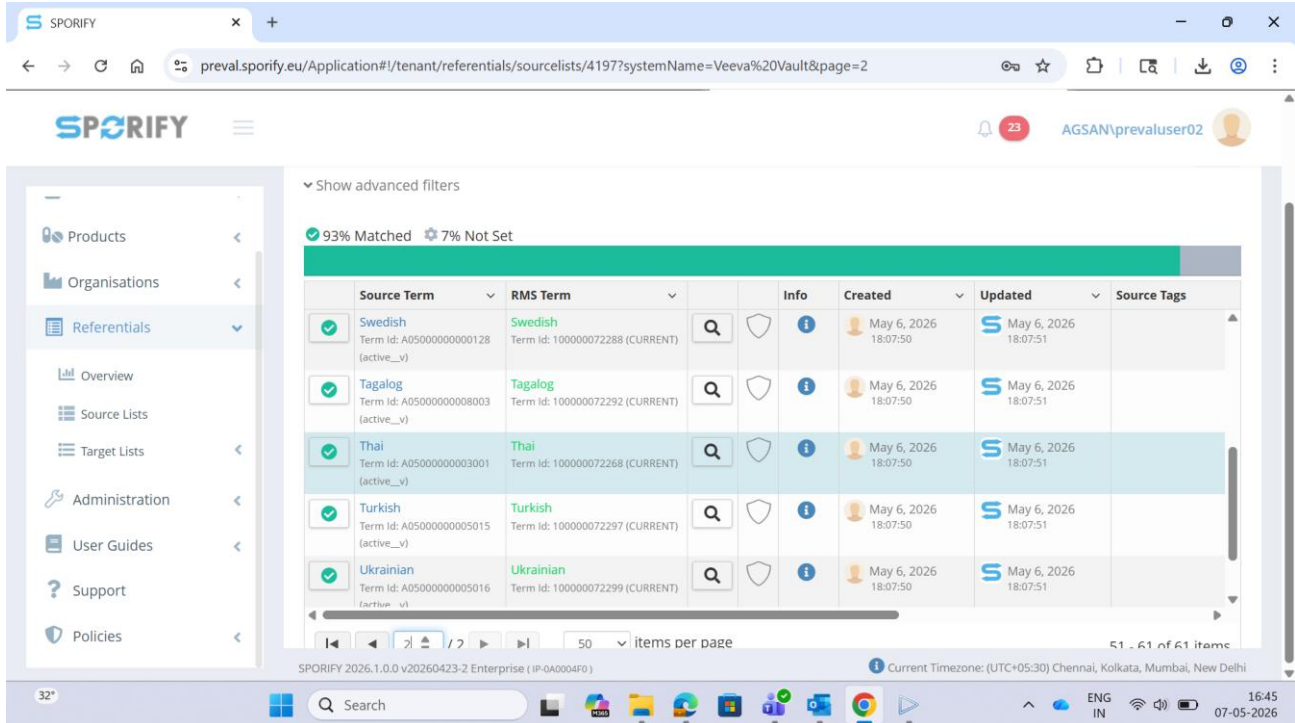
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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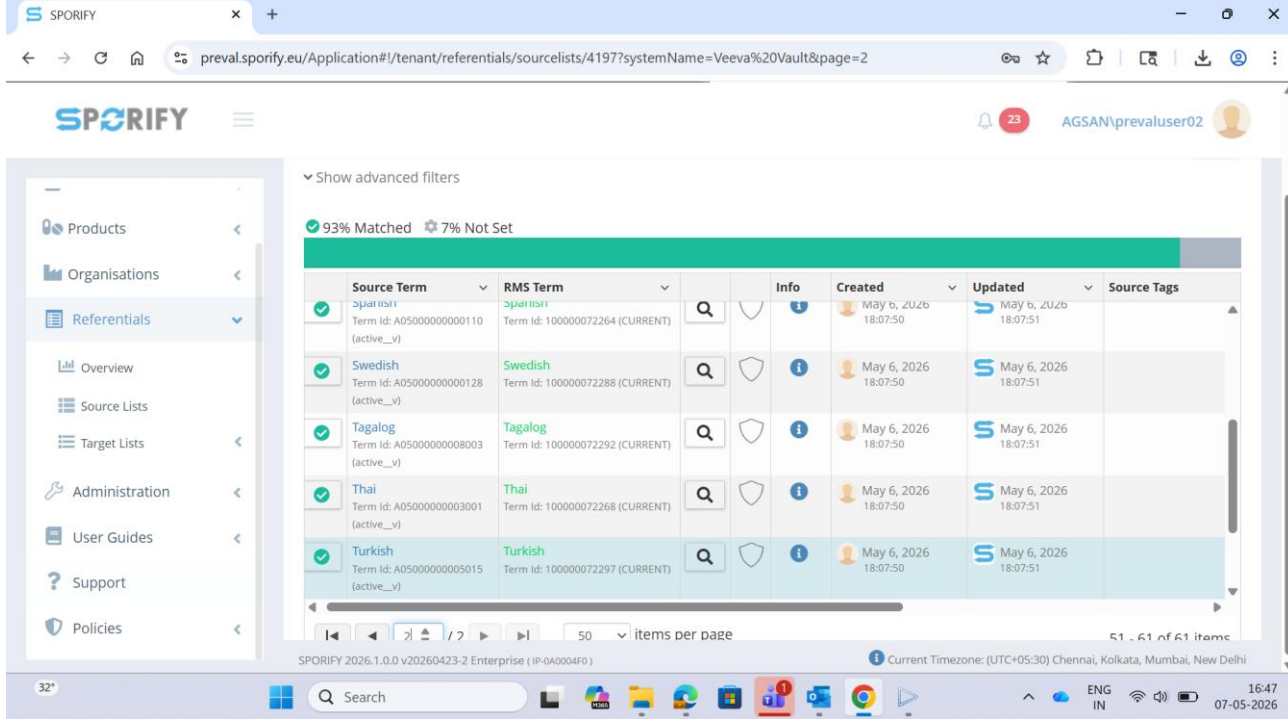
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY interface with a navigation sidebar on the left containing 'Products', 'Organisations', 'Referentials', 'Overview', 'Source Lists', 'Target Lists', 'Administration', 'User Guides', 'Support', and 'Policies'. The main content area shows a comparison table with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Swedish Term id: A05000000000128 (active_v)</td> <td>Swedish Term id: 10000072288 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Tagalog Term id: A050000000008003 (active_v)</td> <td>Tagalog Term id: 10000072292 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Thai Term id: A050000000003001 (active_v)</td> <td>Thai Term id: 10000072268 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Turkish Term id: A050000000005015 (active_v)</td> <td>Turkish Term id: 10000072297 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Ukrainian Term id: A050000000005016 (active_v)</td> <td>Ukrainian Term id: 10000072299 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the screenshot, a green notification box states: 'Successfully deleted. of 1 items'. The browser address bar shows 'preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault&amp;page=2'. The system footer indicates 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '16:44 07-05-2026'.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Swedish Term id: A05000000000128 (active_v)	Swedish Term id: 10000072288 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Tagalog Term id: A050000000008003 (active_v)	Tagalog Term id: 10000072292 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Thai Term id: A050000000003001 (active_v)	Thai Term id: 10000072268 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Turkish Term id: A050000000005015 (active_v)	Turkish Term id: 10000072297 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Ukrainian Term id: A050000000005016 (active_v)	Ukrainian Term id: 10000072299 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
Swedish Term id: A05000000000128 (active_v)	Swedish Term id: 10000072288 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
Tagalog Term id: A050000000008003 (active_v)	Tagalog Term id: 10000072292 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
Thai Term id: A050000000003001 (active_v)	Thai Term id: 10000072268 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
Turkish Term id: A050000000005015 (active_v)	Turkish Term id: 10000072297 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																																					
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP:0A0004F0)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 70	Un map a mapped source Record.*PS*	NA	Record is Unmapped successfully.	AE Sneha S 07 May 2026 at 04:49 PM	Passed

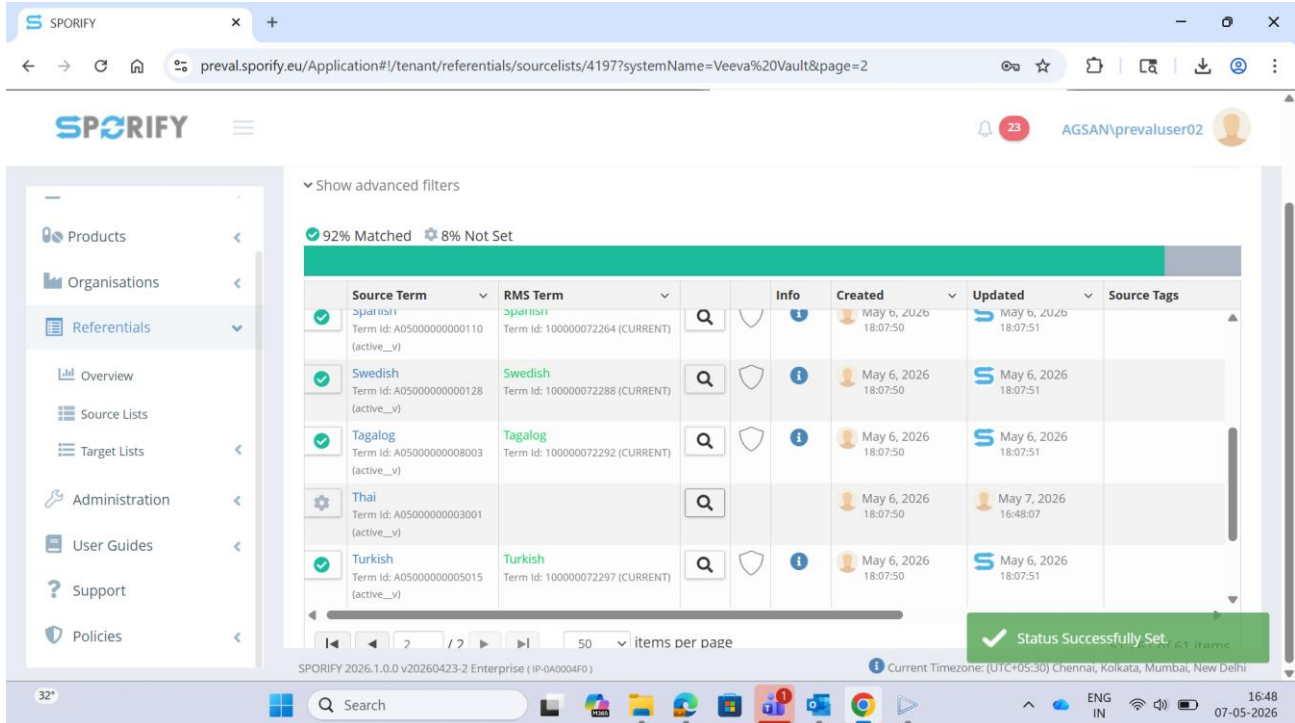



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault&page=2`. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections: Products, Organisations, Referentials (selected), Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The main content area shows a table of source terms with a status bar indicating '93% Matched' and '7% Not Set'. The table columns are: Source Term, RMS Term, Info, Created, Updated, and Source Tags. The data rows are as follows:

Source Term	RMS Term	Info	Created	Updated	Source Tags
☑️ <b>എറണാകുളം</b> Term id: A05000000000110 (active_v)	☑️ <b>എറണാകുളം</b> Term id: 100000072264 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51	
☑️ <b>Swedish</b> Term id: A05000000000128 (active_v)	☑️ <b>Swedish</b> Term id: 100000072288 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51	
☑️ <b>Tagalog</b> Term id: A050000000008003 (active_v)	☑️ <b>Tagalog</b> Term id: 100000072292 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51	
☑️ <b>Thai</b> Term id: A050000000003001 (active_v)	☑️ <b>Thai</b> Term id: 100000072268 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51	
☑️ <b>Turkish</b> Term id: A050000000005015 (active_v)	☑️ <b>Turkish</b> Term id: 100000072297 (CURRENT)	🔍	👤 May 6, 2026 18:07:50	🔄 May 6, 2026 18:07:51	

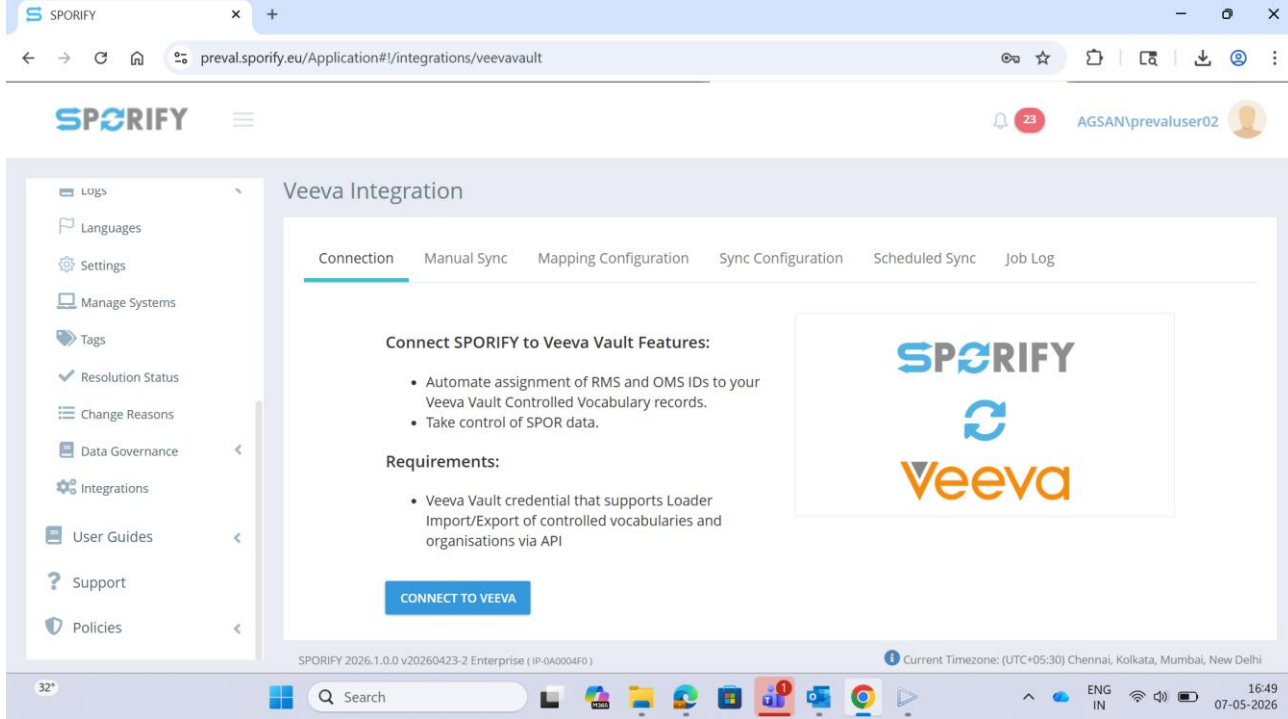
At the bottom of the application, there is a footer with the text 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004FD)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the system time as 16:47 on 07-05-2026.


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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

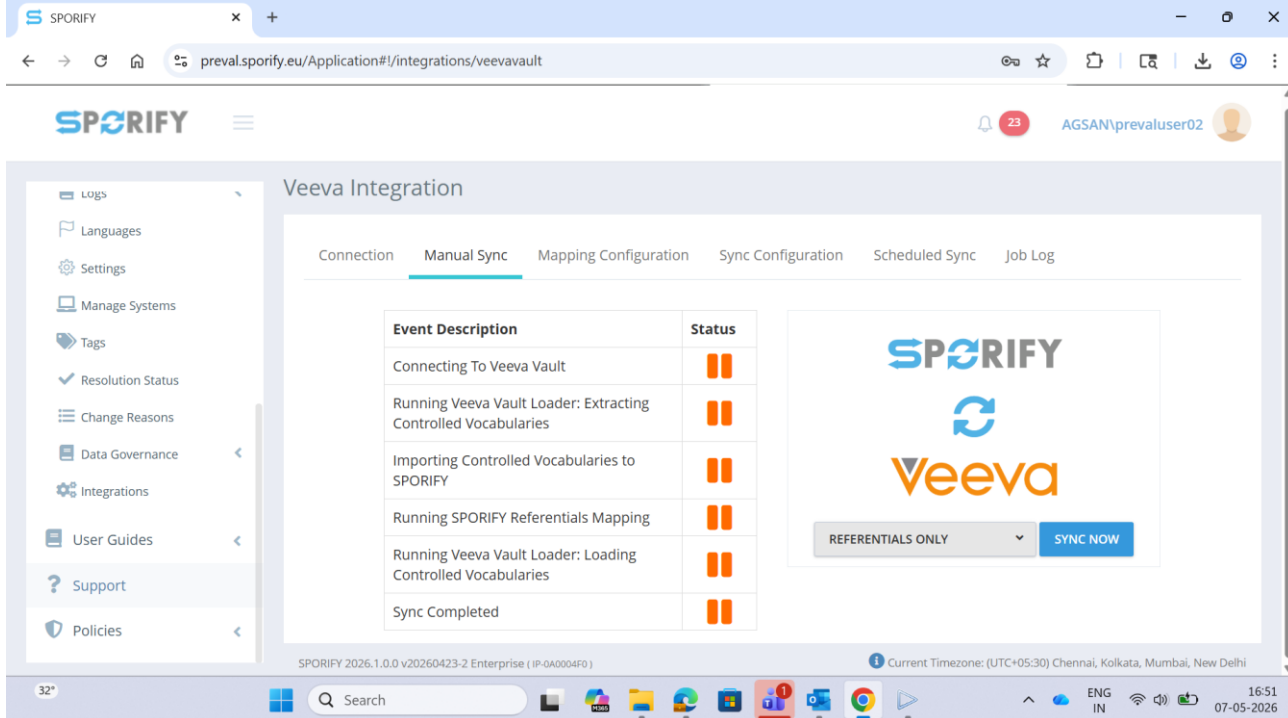
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 318 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 71	Navigate to Administration>> Integrations, click on Configure button in Veeva Integrations.*PS*	NA	Veeva Integration screen is displayed.	AE Sneha S 07 May 2026 at 04:50 PM	Passed



	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 72	IR_VEEVA_014: Click on Manual sync tab, select the sync option as in test data column and click on SYNC NOW *PS* Note: Add new records to Referentials at Veeva Vault.	Referentials Only	Referentials Veeva sync is completed successfully.	AE  Sneha S 07 May 2026 at 05:03 PM	Passed

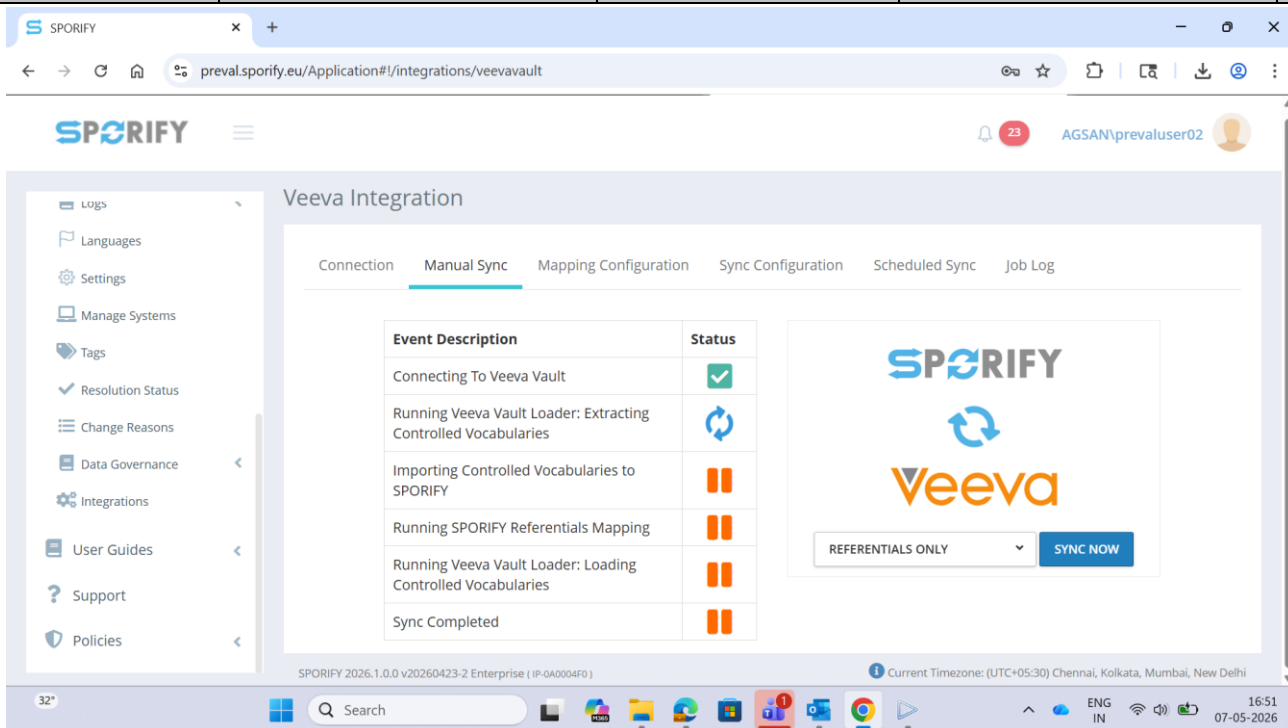



The screenshot shows the SPORIFY Veeva Integration interface. The 'Manual Sync' tab is active, displaying a table of sync events and a 'SYNC NOW' button. The sync process is shown as completed.

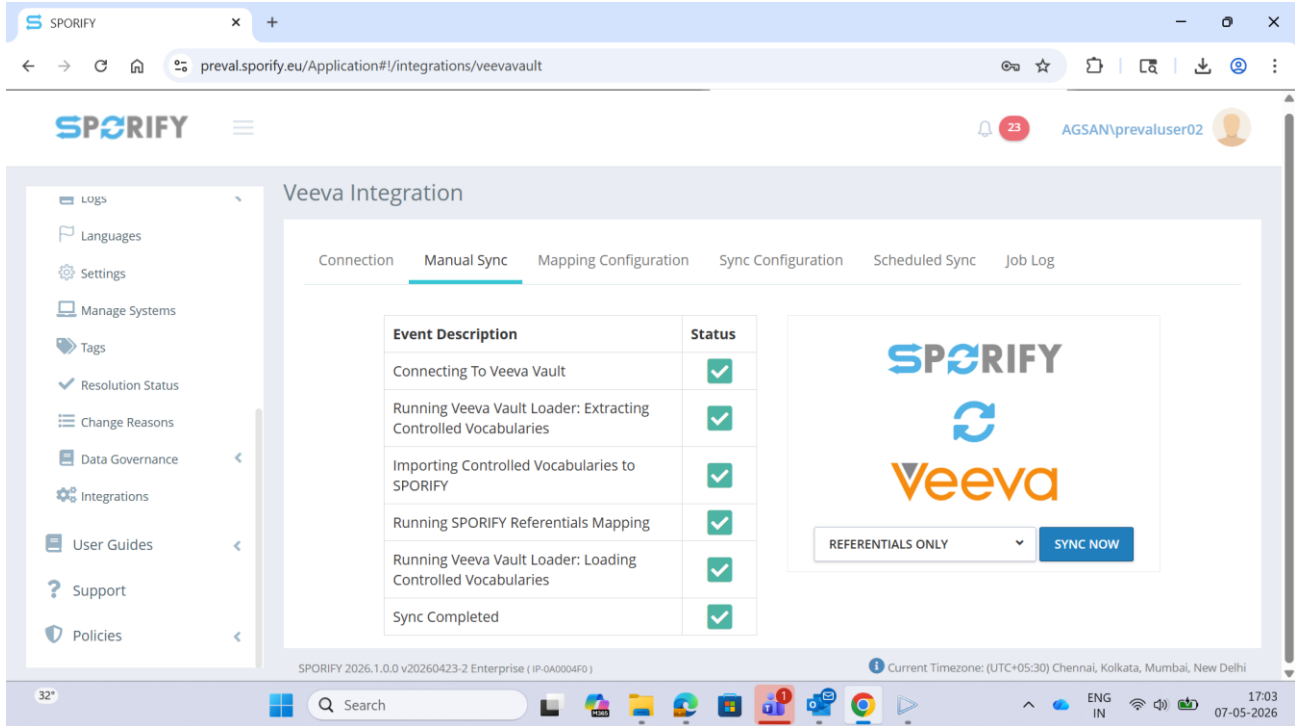
Event Description	Status
Connecting To Veeva Vault	Success
Running Veeva Vault Loader: Extracting Controlled Vocabularies	Success
Importing Controlled Vocabularies to SPORIFY	Success
Running SPORIFY Referentials Mapping	Success
Running Veeva Vault Loader: Loading Controlled Vocabularies	Success
Sync Completed	Success


SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0) | Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot shows the SPORIFY Veeva Integration 'Manual Sync' interface. A table tracks the sync progress:</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Controlled Vocabularies</td> <td>🔄</td> </tr> <tr> <td>Importing Controlled Vocabularies to SPORIFY</td> <td>⏸</td> </tr> <tr> <td>Running SPORIFY Referentials Mapping</td> <td>⏸</td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Controlled Vocabularies</td> <td>⏸</td> </tr> <tr> <td>Sync Completed</td> <td>⏸</td> </tr> </tbody> </table> <p>Below the table, there is a 'SYNC NOW' button and a dropdown menu set to 'REFERENTIALS ONLY'. The interface also shows a sidebar with navigation options like Logs, Languages, Settings, and Integrations.</p>					Event Description	Status	Connecting To Veeva Vault	✓	Running Veeva Vault Loader: Extracting Controlled Vocabularies	🔄	Importing Controlled Vocabularies to SPORIFY	⏸	Running SPORIFY Referentials Mapping	⏸	Running Veeva Vault Loader: Loading Controlled Vocabularies	⏸	Sync Completed	⏸
Event Description	Status																		
Connecting To Veeva Vault	✓																		
Running Veeva Vault Loader: Extracting Controlled Vocabularies	🔄																		
Importing Controlled Vocabularies to SPORIFY	⏸																		
Running SPORIFY Referentials Mapping	⏸																		
Running Veeva Vault Loader: Loading Controlled Vocabularies	⏸																		
Sync Completed	⏸																		

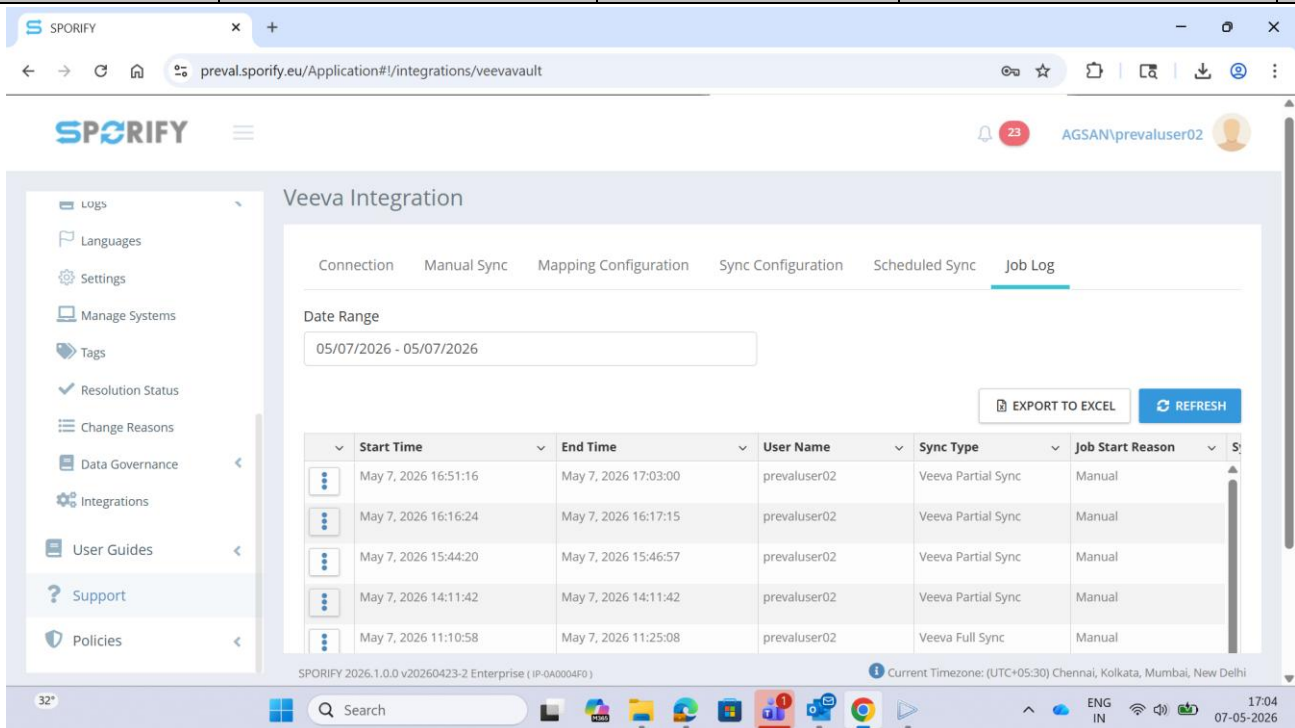
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 321 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot displays the SPORIFY Veeva Integration 'Manual Sync' interface. A table on the left lists the following events, all with a 'Status' of 'Success' (indicated by a green checkmark):</p> <table border="1"> <thead> <tr> <th>Event Description</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Connecting To Veeva Vault</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Extracting Controlled Vocabularies</td> <td>✓</td> </tr> <tr> <td>Importing Controlled Vocabularies to SPORIFY</td> <td>✓</td> </tr> <tr> <td>Running SPORIFY Referentials Mapping</td> <td>✓</td> </tr> <tr> <td>Running Veeva Vault Loader: Loading Controlled Vocabularies</td> <td>✓</td> </tr> <tr> <td>Sync Completed</td> <td>✓</td> </tr> </tbody> </table> <p>To the right of the table is a Veeva logo and a 'SYNC NOW' button. The interface also shows navigation tabs for 'Connection', 'Manual Sync', 'Mapping Configuration', 'Sync Configuration', 'Scheduled Sync', and 'Job Log'. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 17:03.</p>					Event Description	Status	Connecting To Veeva Vault	✓	Running Veeva Vault Loader: Extracting Controlled Vocabularies	✓	Importing Controlled Vocabularies to SPORIFY	✓	Running SPORIFY Referentials Mapping	✓	Running Veeva Vault Loader: Loading Controlled Vocabularies	✓	Sync Completed	✓
Event Description	Status																		
Connecting To Veeva Vault	✓																		
Running Veeva Vault Loader: Extracting Controlled Vocabularies	✓																		
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Running SPORIFY Referentials Mapping	✓																		
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Sync Completed	✓																		

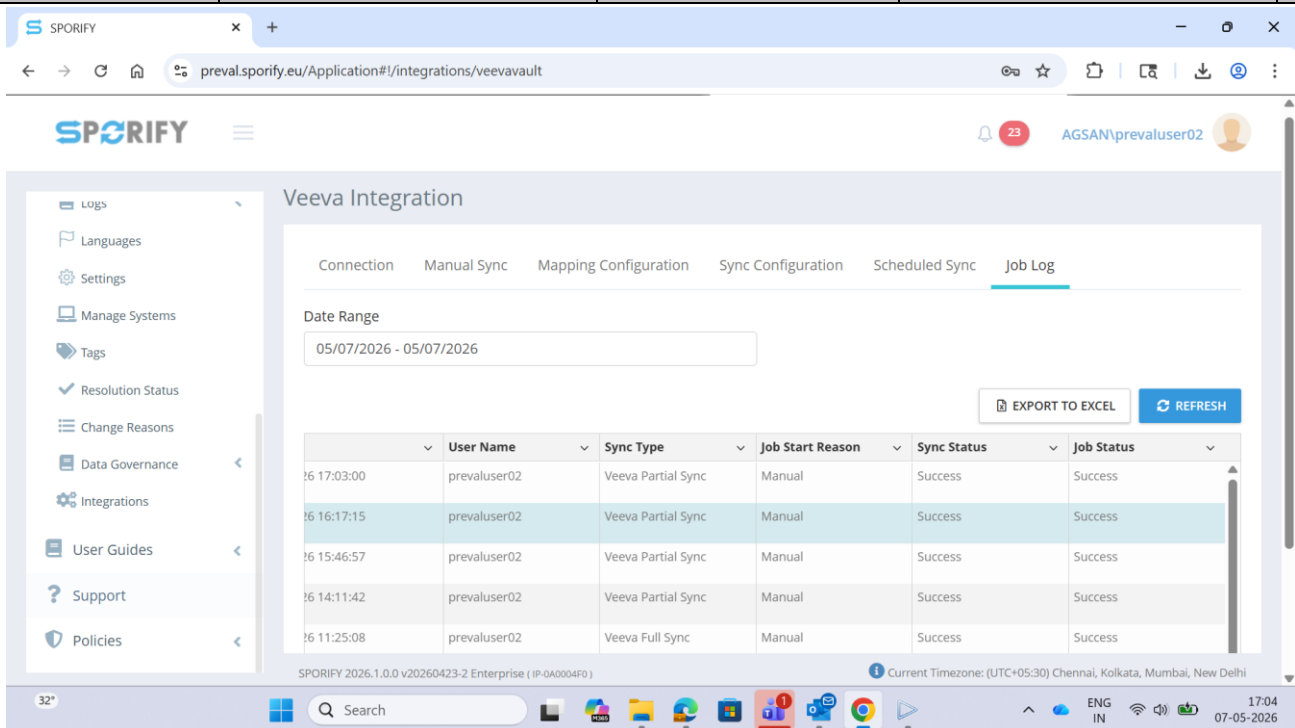
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 322 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 73	Click on Job log tab and verify the job log created for veeva referential sync as mentioned in test data column.*PS*	Start time: <Veeva sync started timestamp> End Time: <Veeva sync ended timestamp> User Name: <pvadminuser> Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success	Job log is created for the Veeva referential sync and values are displayed as mentioned in test data column.	Start time: May 7, 2026 16:51:16 End Time: May 7, 2026 17:03:00 User Name: prevauser02 Sync Type: Veeva Partial Sync Job Start Reason: Manual Sync Status: Success Job status: Success  AE  Sneha S 07 May 2026 at 05:04 PM	Passed

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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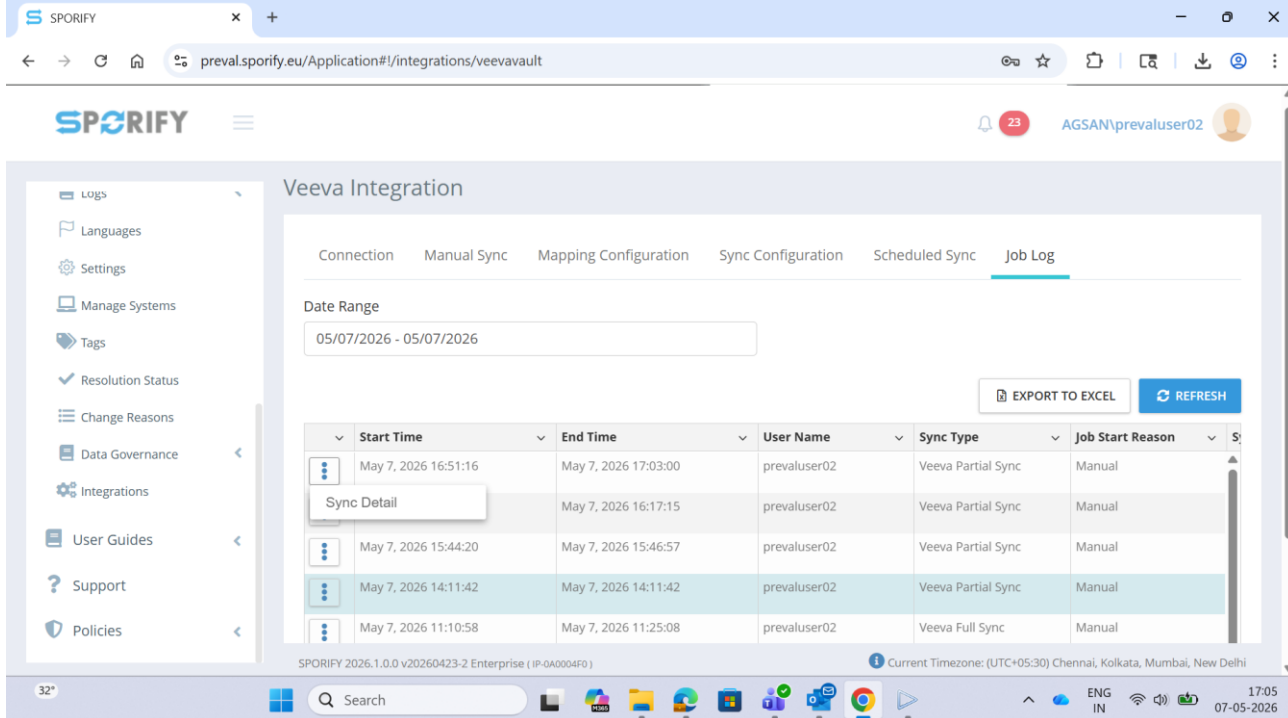
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The user is logged in as 'AGSAN\prevaluser02'. The 'Job Log' tab is selected, showing a date range of '05/07/2026 - 05/07/2026'. Below the date range is a table with columns: Start Time, End Time, User Name, Sync Type, and Job Start Reason. The table contains five rows of data.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual
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May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual																															
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May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual																															
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	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar is 'preval.sporify.eu/Application#/integrations/veevavault'. The user is 'AGSAN\prevaluser02'. The 'Job Log' tab is selected, showing a date range of '05/07/2026 - 05/07/2026'. A table lists five successful sync jobs performed by 'prevaluser02'.</p> <table border="1"> <thead> <tr> <th>Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>16:17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> </tbody> </table>					Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status	16:17:03:00	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:16:17:15	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:15:46:57	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:11:25:08	prevaluser02	Veeva Full Sync	Manual	Success	Success
Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status																																				
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	Project	SPORIFY	Document Type	OQ Script
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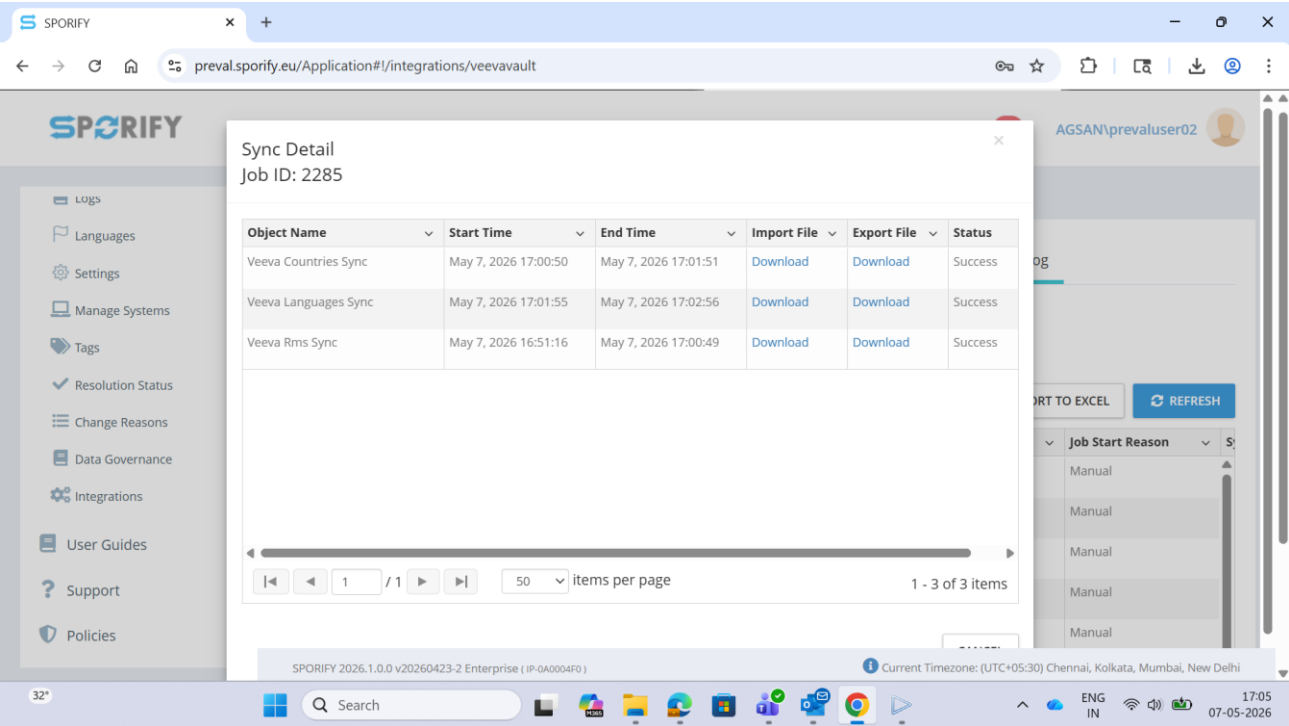
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 74	Click the action icon (three dots) for the created job log and click on Sync details option.*PS*	NA	Sync detail window is displayed with the Job id. Referentials sync details is displayed. Import and Export file download link is available and user is able to download and view the synced records.	AE  Sneha S 07 May 2026 at 05:07 PM	Passed




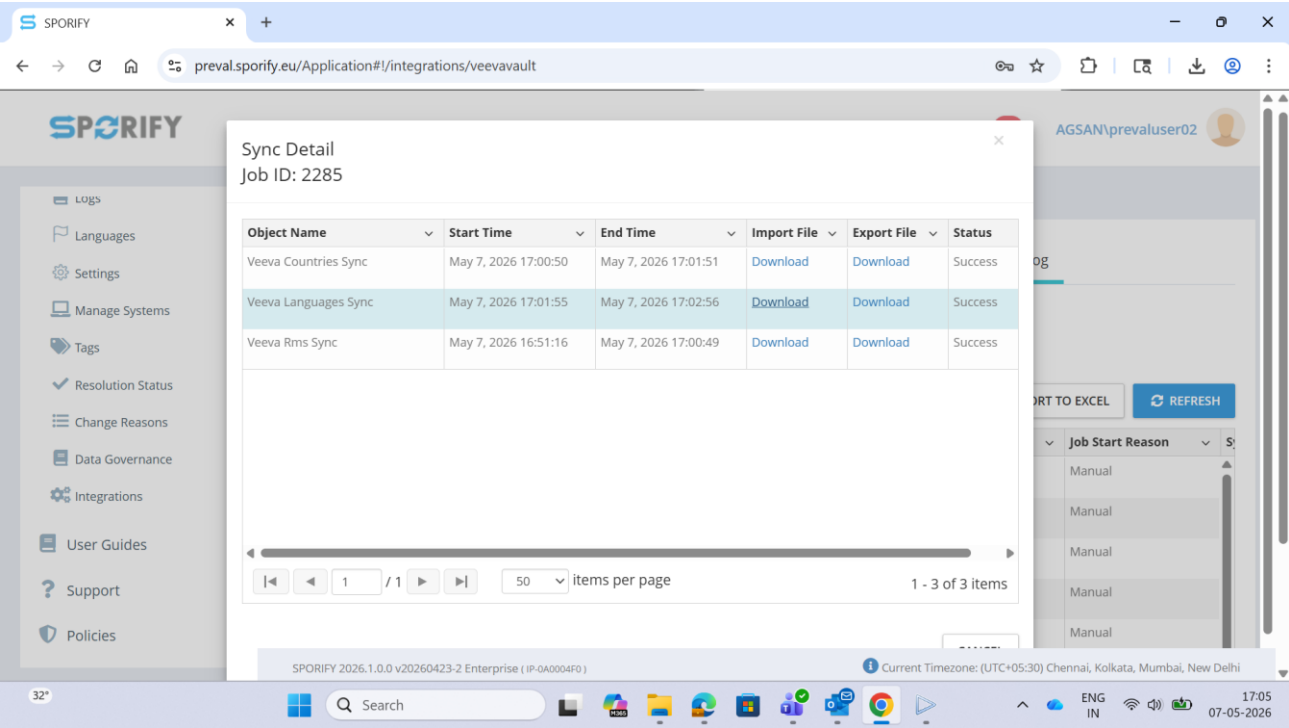
The screenshot shows the SPORIFY web application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations/veevavault'. The application header includes the SPORIFY logo and a user profile for 'AGSAN\prevaluser02'. The main content area is titled 'Veeva Integration' and features a 'Job Log' tab. A date range filter is set to '05/07/2026 - 05/07/2026'. Below the filter is a table with columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. A 'Sync Detail' popup is open over the first row of the table.


Start Time	End Time	User Name	Sync Type	Job Start Reason
May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 16:17:15	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual
May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual

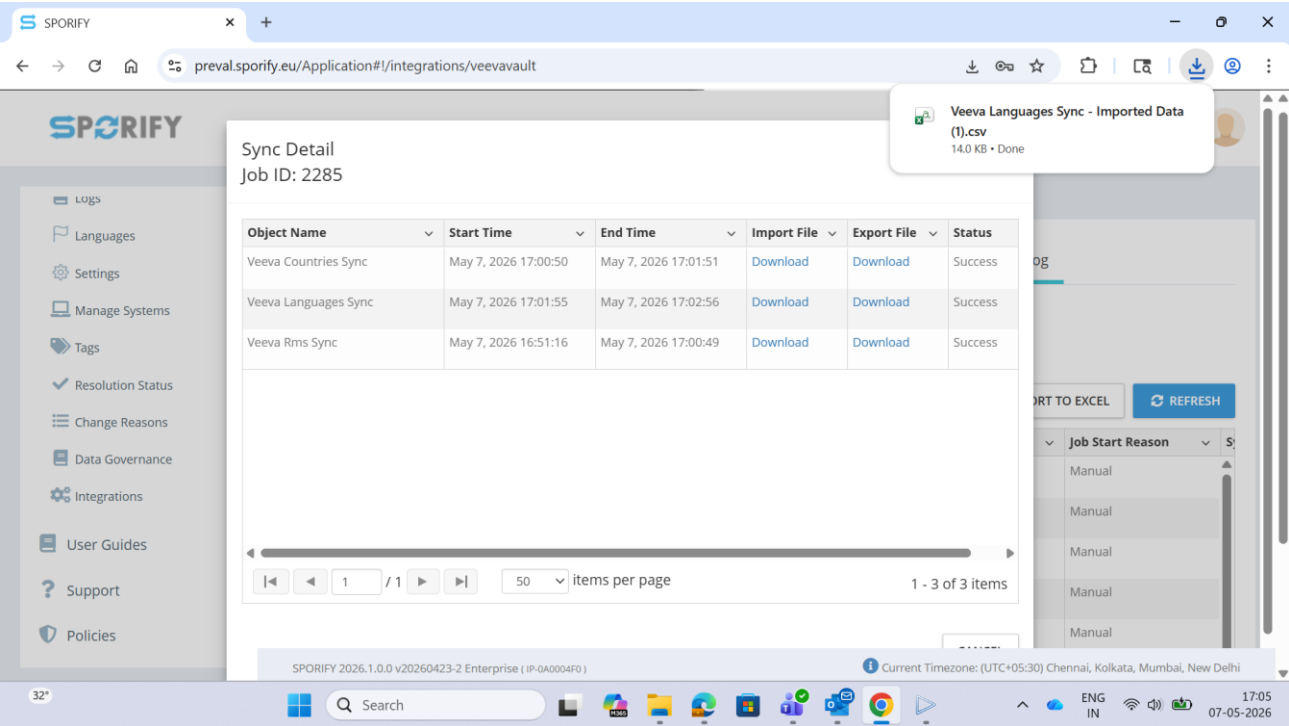
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot shows a web browser window with the URL 'preval.sporify.eu/Application#/integrations/veevavault'. A modal window titled 'Sync Detail' is open, displaying a table of sync jobs for Job ID: 2285. The table has columns for Object Name, Start Time, End Time, Import File, Export File, and Status. All three jobs listed are successful.</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 17:00:50</td> <td>May 7, 2026 17:01:51</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 17:01:55</td> <td>May 7, 2026 17:02:56</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:00:49</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Countries Sync	May 7, 2026 17:00:50	May 7, 2026 17:01:51	Download	Download	Success	Veeva Languages Sync	May 7, 2026 17:01:55	May 7, 2026 17:02:56	Download	Download	Success	Veeva Rms Sync	May 7, 2026 16:51:16	May 7, 2026 17:00:49	Download	Download	Success
Object Name	Start Time	End Time	Import File	Export File	Status																								
Veeva Countries Sync	May 7, 2026 17:00:50	May 7, 2026 17:01:51	Download	Download	Success																								
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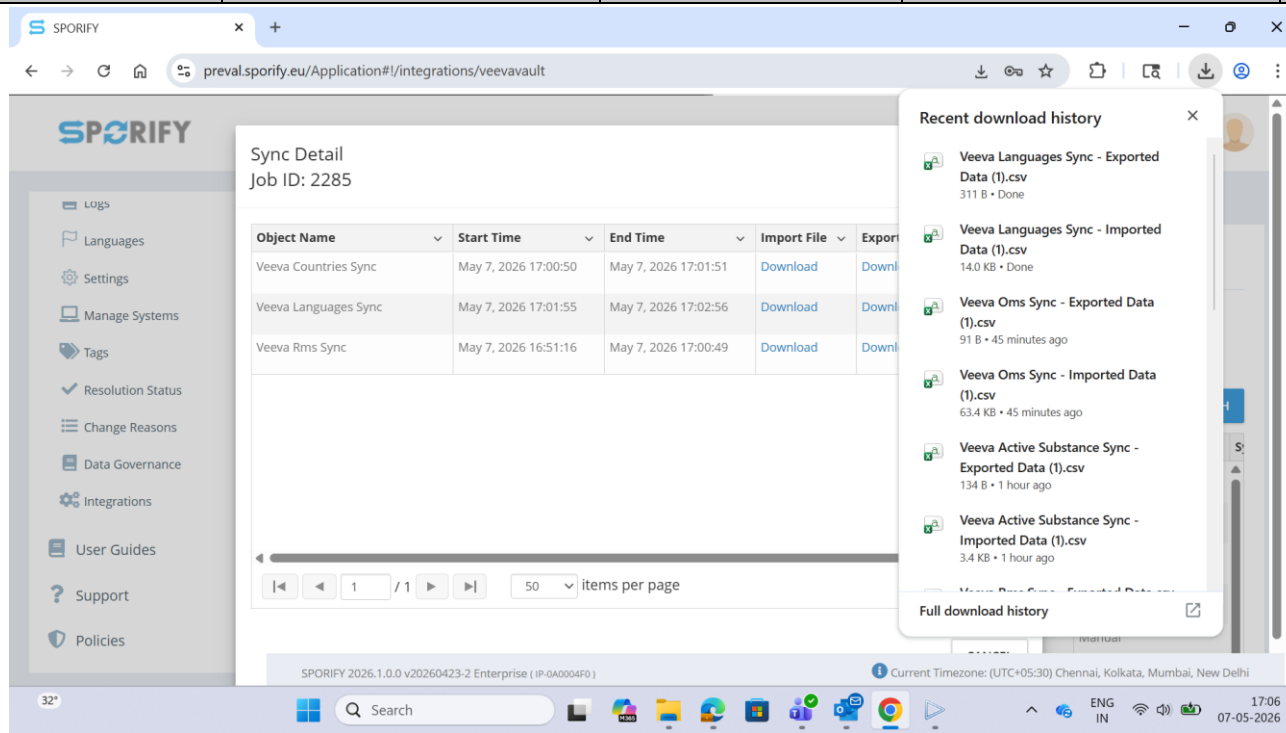
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/integrations/veevavault</code>. A modal window titled "Sync Detail" for Job ID: 2285 is open, displaying a table of sync jobs. The table has columns for Object Name, Start Time, End Time, Import File, Export File, and Status. Three sync jobs are listed, all with a status of "Success".</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 17:00:50</td> <td>May 7, 2026 17:01:51</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 17:01:55</td> <td>May 7, 2026 17:02:56</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:00:49</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table> <p>The background interface includes a sidebar with navigation options like Logs, Languages, Settings, and Integrations. The bottom of the browser shows the Windows taskbar with the date 07-05-2026 and time 17:05.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Countries Sync	May 7, 2026 17:00:50	May 7, 2026 17:01:51	Download	Download	Success	Veeva Languages Sync	May 7, 2026 17:01:55	May 7, 2026 17:02:56	Download	Download	Success	Veeva Rms Sync	May 7, 2026 16:51:16	May 7, 2026 17:00:49	Download	Download	Success
Object Name	Start Time	End Time	Import File	Export File	Status																								
Veeva Countries Sync	May 7, 2026 17:00:50	May 7, 2026 17:01:51	Download	Download	Success																								
Veeva Languages Sync	May 7, 2026 17:01:55	May 7, 2026 17:02:56	Download	Download	Success																								
Veeva Rms Sync	May 7, 2026 16:51:16	May 7, 2026 17:00:49	Download	Download	Success																								

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>Sync Detail Job ID: 2285</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 17:00:50</td> <td>May 7, 2026 17:01:51</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 17:01:55</td> <td>May 7, 2026 17:02:56</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:00:49</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table> <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Countries Sync	May 7, 2026 17:00:50	May 7, 2026 17:01:51	Download	Download	Success	Veeva Languages Sync	May 7, 2026 17:01:55	May 7, 2026 17:02:56	Download	Download	Success	Veeva Rms Sync	May 7, 2026 16:51:16	May 7, 2026 17:00:49	Download	Download	Success
Object Name	Start Time	End Time	Import File	Export File	Status																								
Veeva Countries Sync	May 7, 2026 17:00:50	May 7, 2026 17:01:51	Download	Download	Success																								
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			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
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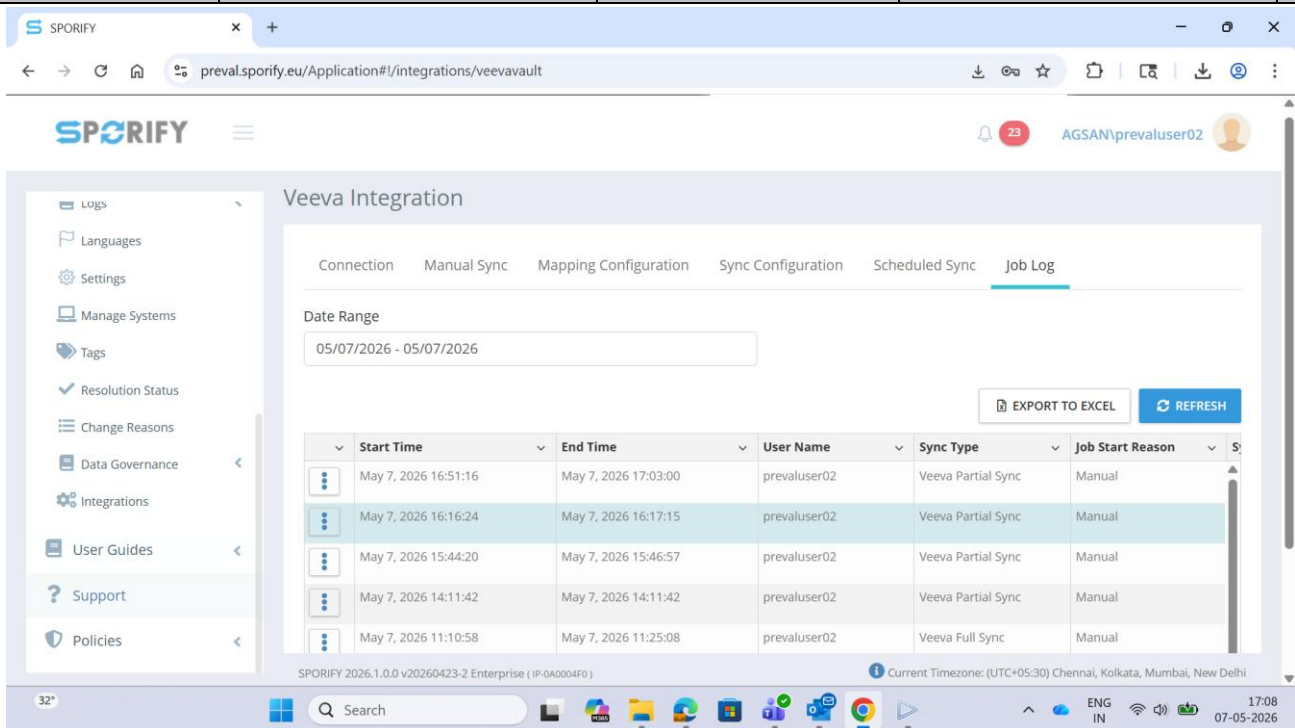



[Click Here](#)

[Click Here](#)

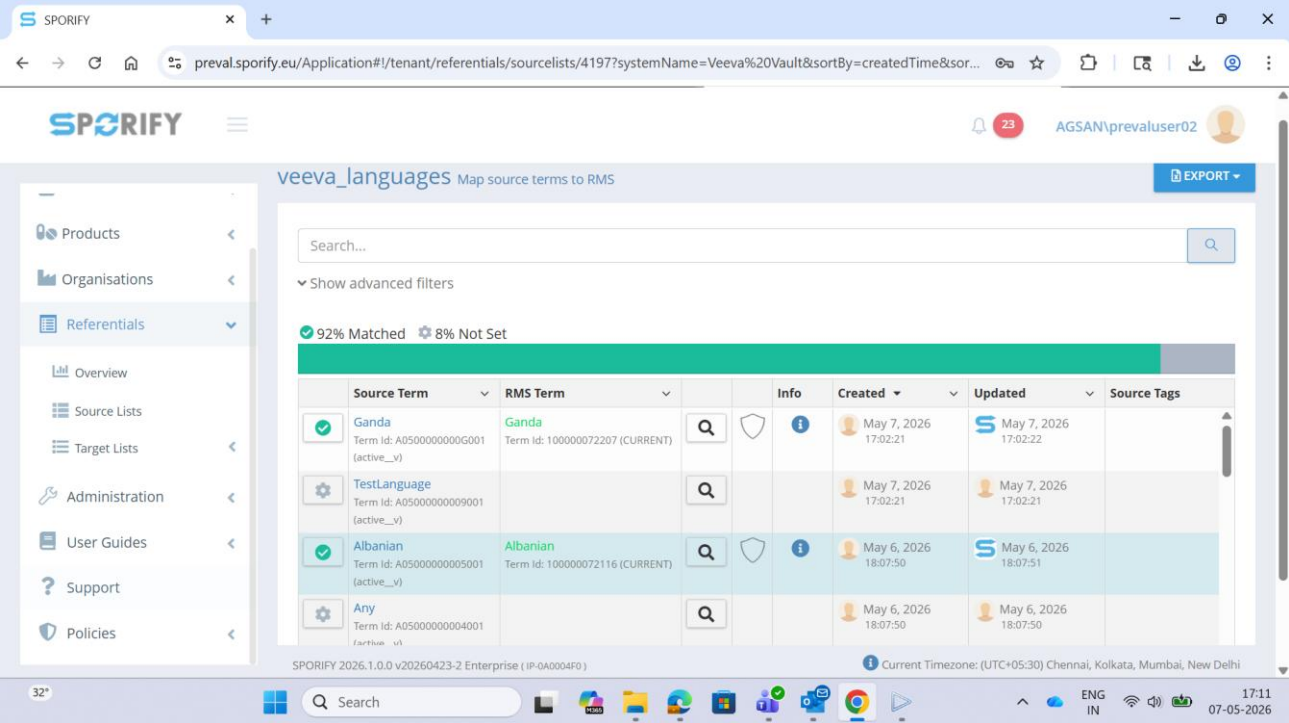
Step 75	Click on Cancel button in Sync Detail window.	NA	Sync Detail window is closed.	AE Sneha S 07 May 2026 at 05:08 PM	Passed
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	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The 'Job Log' tab is selected, displaying a table of sync jobs for the date range 05/07/2026 - 05/07/2026. The table includes columns for Start Time, End Time, User Name, Sync Type, and Job Start Reason. The jobs listed are:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual
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May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual																															
May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual																															
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 76	Navigate to Referentials>> Source Lists and verify the Veeva source list for Referentials.*PS*	Source List: <dosage_form__rim>	Veeva Source list for Referentials is available. Referential record count is increased and synced records are displayed.	Source List: veeva_languages  AE  Sneha S 07 May 2026 at 05:12 PM	Passed

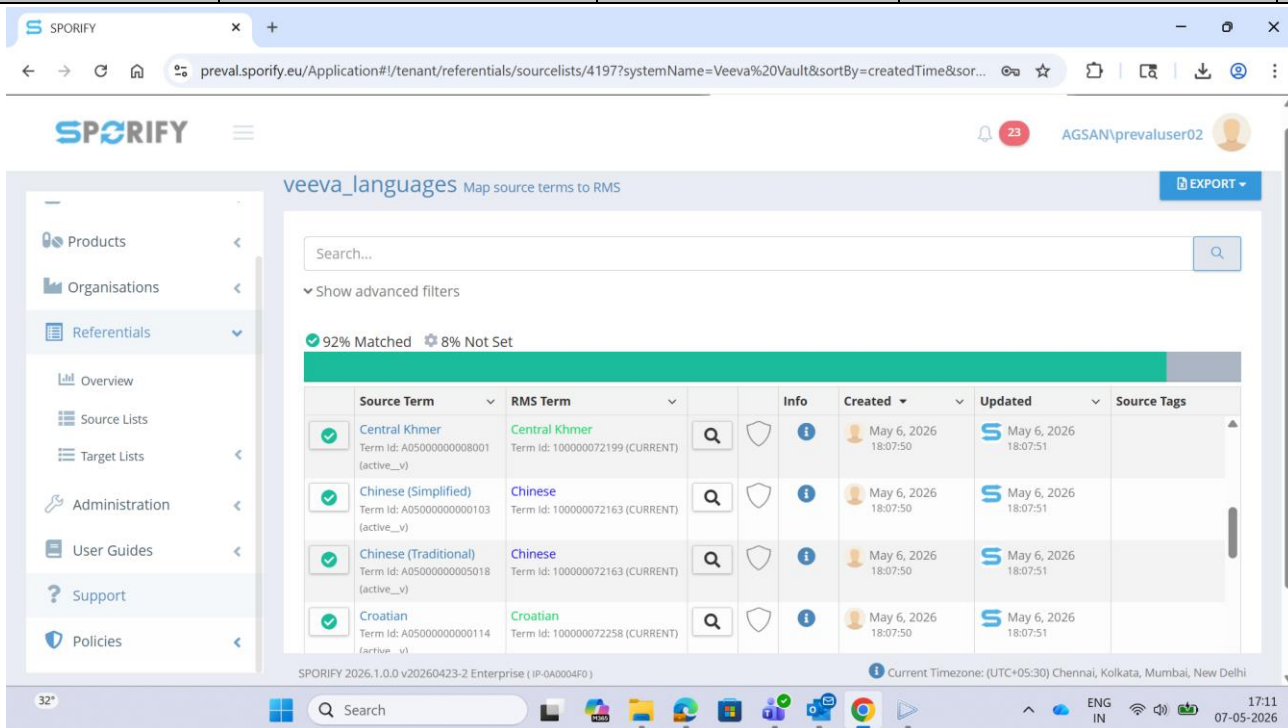



The screenshot shows the SPORIFY web application interface. The main content area displays the 'veeva\_languages' source list configuration page. The page includes a search bar, a progress bar showing '92% Matched' and '8% Not Set', and a table with the following data:

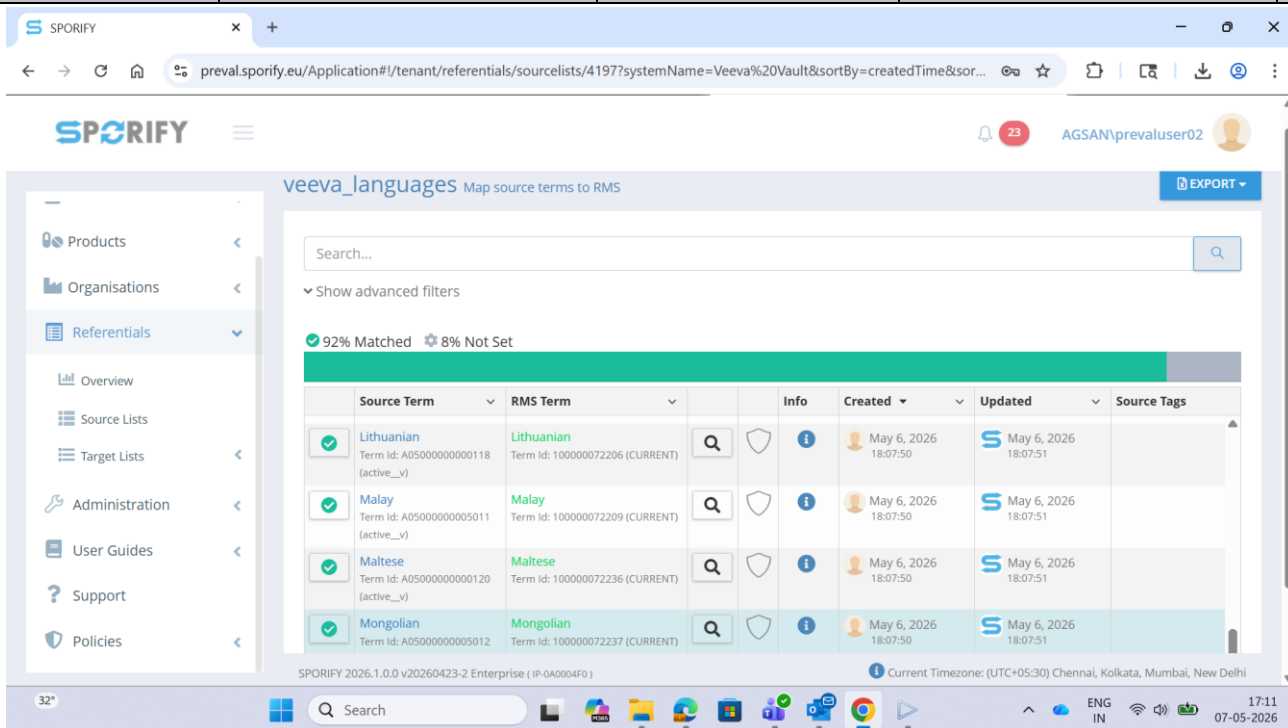
Source Term	RMS Term	Info	Created	Updated	Source Tags
Ganda Term id: A0500000000G001 (active_v)	Ganda Term id: 100000072207 (CURRENT)	Q	May 7, 2026 17:02:21	May 7, 2026 17:02:22	
TestLanguage Term id: A05000000009001 (active_v)		Q	May 7, 2026 17:02:21	May 7, 2026 17:02:21	
Albanian Term id: A05000000005001 (active_v)	Albanian Term id: 100000072116 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Any Term id: A05000000004001 (active_v)		Q	May 6, 2026 18:07:50	May 6, 2026 18:07:50	


The interface also shows a navigation menu on the left with options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The user profile 'AGSAN\prevaluser02' is visible in the top right corner. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.

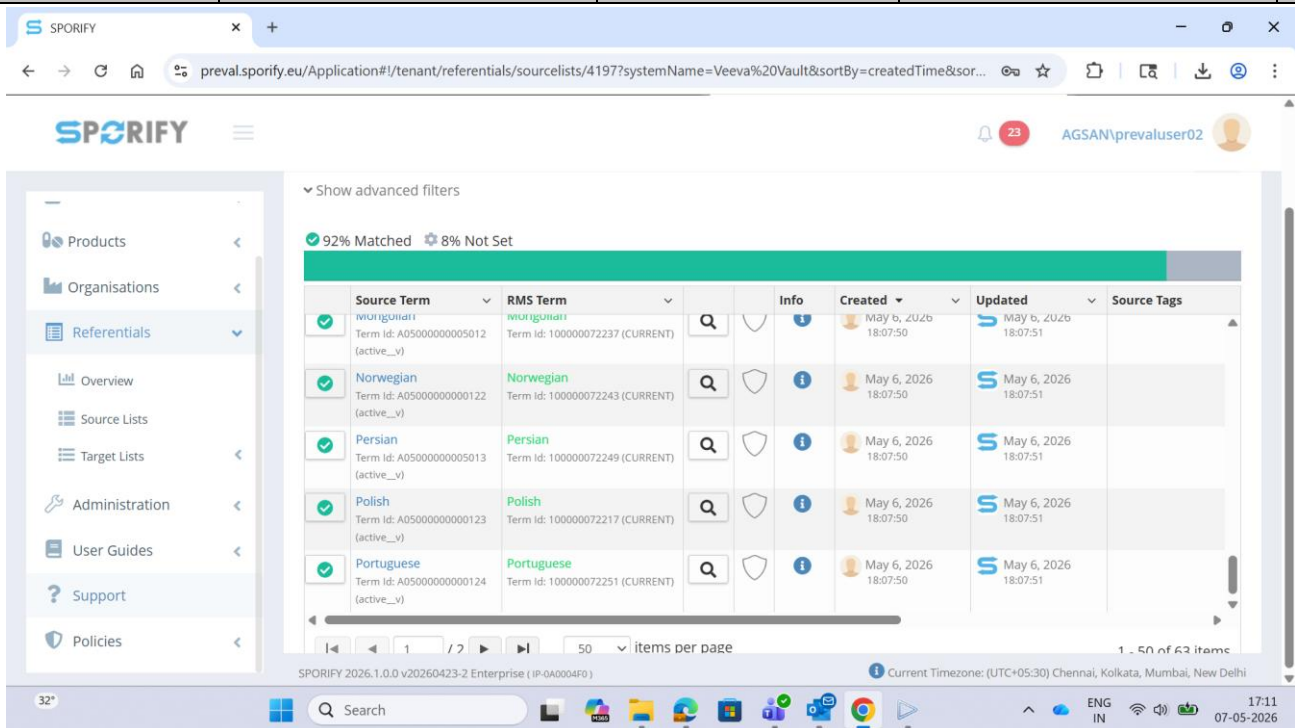
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 332 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY web application interface for mapping source terms to RMS terms. The page title is 'veeva_languages' and the subtitle is 'Map source terms to RMS'. There is a search bar and a 'Show advanced filters' dropdown. A progress bar indicates '92% Matched' and '8% Not Set'. Below this is a table with columns: Source Term, RMS Term, Info, Created, Updated, and Source Tags. The table contains four rows of data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Central Khmer Term Id: A05000000008001 (active_v)</td> <td>Central Khmer Term Id: 10000072199 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Chinese (Simplified) Term Id: A05000000000103 (active_v)</td> <td>Chinese Term Id: 10000072163 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Chinese (Traditional) Term Id: A050000000005018 (active_v)</td> <td>Chinese Term Id: 10000072163 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Croatian Term Id: A050000000000114 (active_v)</td> <td>Croatian Term Id: 10000072258 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the screenshot, the system tray shows the date and time: 17:11 07-05-2026.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Central Khmer Term Id: A05000000008001 (active_v)	Central Khmer Term Id: 10000072199 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Chinese (Simplified) Term Id: A05000000000103 (active_v)	Chinese Term Id: 10000072163 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Chinese (Traditional) Term Id: A050000000005018 (active_v)	Chinese Term Id: 10000072163 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Croatian Term Id: A050000000000114 (active_v)	Croatian Term Id: 10000072258 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																														
Central Khmer Term Id: A05000000008001 (active_v)	Central Khmer Term Id: 10000072199 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Chinese (Simplified) Term Id: A05000000000103 (active_v)	Chinese Term Id: 10000072163 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Chinese (Traditional) Term Id: A050000000005018 (active_v)	Chinese Term Id: 10000072163 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Croatian Term Id: A050000000000114 (active_v)	Croatian Term Id: 10000072258 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															

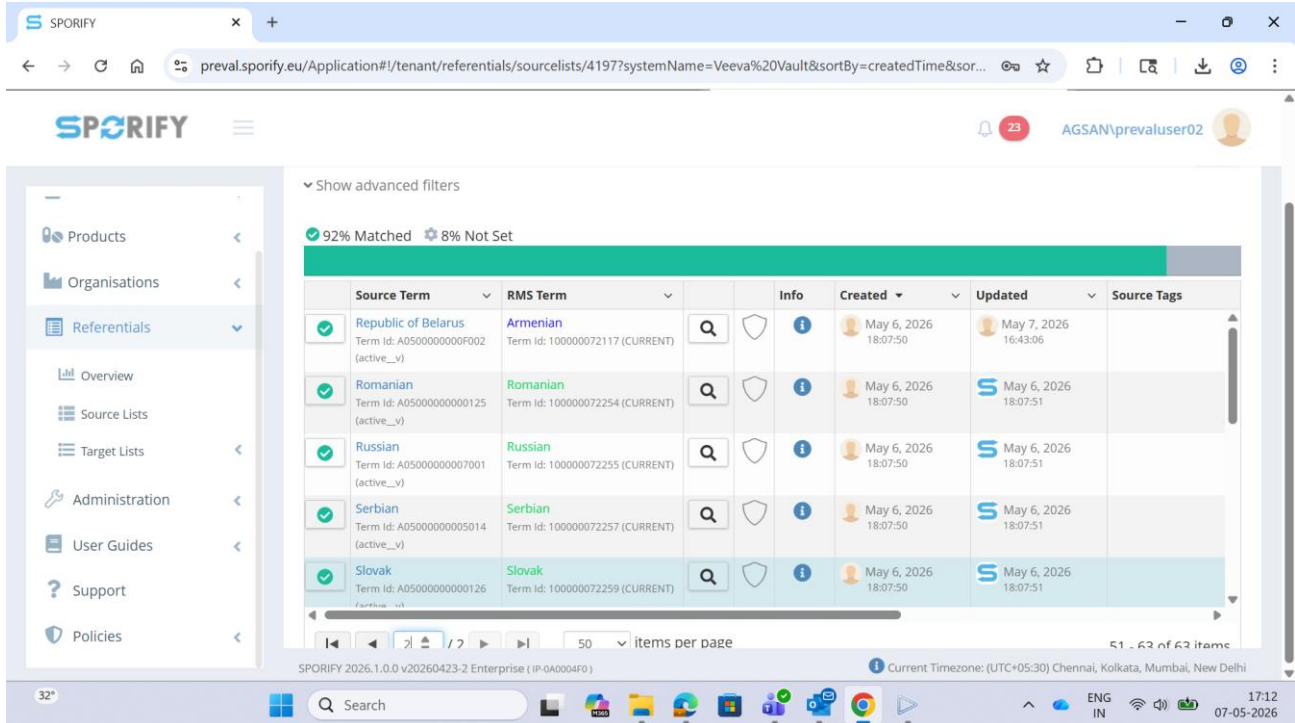
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 333 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY application interface for managing source terms. The main content area displays a table with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Lithuanian Term id: A05000000000118 (active_v)</td> <td>Lithuanian Term id: 100000072206 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Malay Term id: A050000000005011 (active_v)</td> <td>Malay Term id: 100000072209 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Maltese Term id: A05000000000120 (active_v)</td> <td>Maltese Term id: 100000072236 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Mongolian Term id: A050000000005012</td> <td>Mongolian Term id: 100000072237 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>Summary: 92% Matched, 8% Not Set. The interface also shows a navigation menu on the left and a user profile 'AGSAN\prevaluser02' in the top right.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Lithuanian Term id: A05000000000118 (active_v)	Lithuanian Term id: 100000072206 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Malay Term id: A050000000005011 (active_v)	Malay Term id: 100000072209 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Maltese Term id: A05000000000120 (active_v)	Maltese Term id: 100000072236 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Mongolian Term id: A050000000005012	Mongolian Term id: 100000072237 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																														
Lithuanian Term id: A05000000000118 (active_v)	Lithuanian Term id: 100000072206 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Malay Term id: A050000000005011 (active_v)	Malay Term id: 100000072209 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Maltese Term id: A05000000000120 (active_v)	Maltese Term id: 100000072236 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Mongolian Term id: A050000000005012	Mongolian Term id: 100000072237 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															

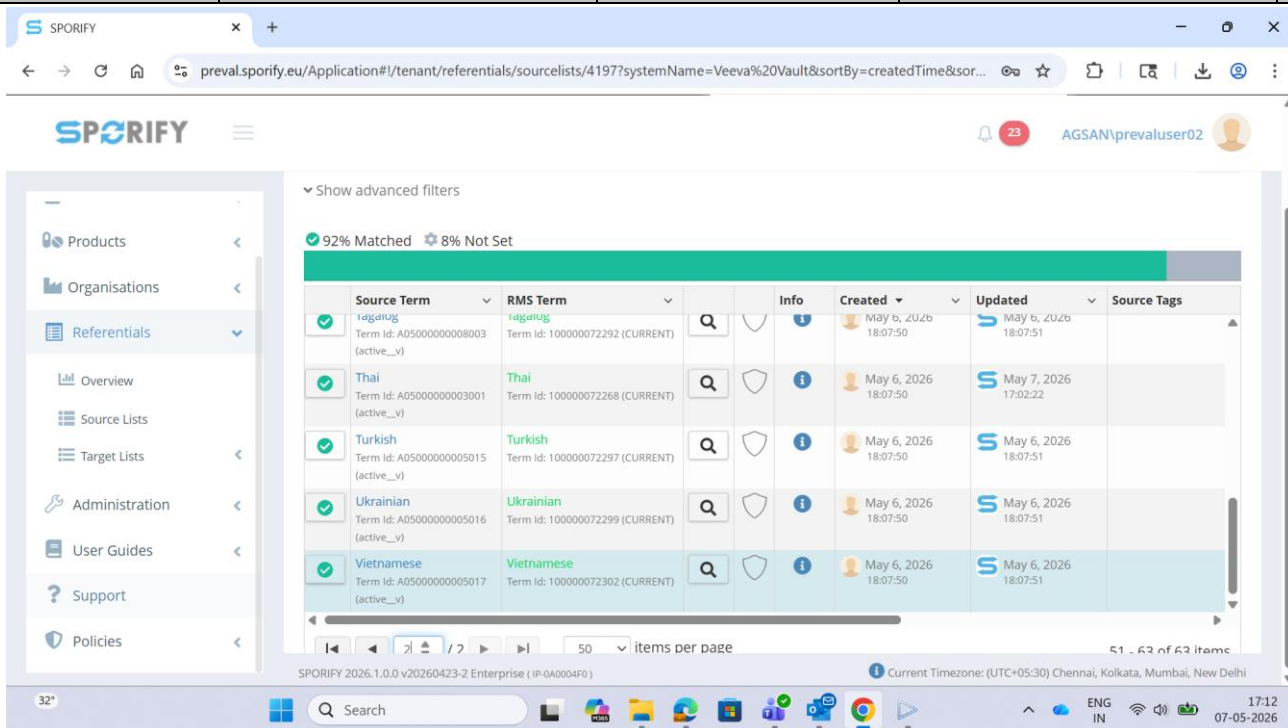
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 334 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY web application interface. At the top, there's a navigation menu with options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The main content area shows a comparison of Source Terms and RMS Terms. A summary bar at the top of the comparison area indicates '92% Matched' and '8% Not Set'. Below this, a table lists the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Norwegian Term Id: A050000000005012 (active_v)</td> <td>Norwegian Term Id: 100000072237 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Norwegian Term Id: A050000000001122 (active_v)</td> <td>Norwegian Term Id: 100000072243 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Persian Term Id: A050000000005013 (active_v)</td> <td>Persian Term Id: 100000072249 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Polish Term Id: A050000000001123 (active_v)</td> <td>Polish Term Id: 100000072217 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Portuguese Term Id: A050000000001124 (active_v)</td> <td>Portuguese Term Id: 100000072251 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>The interface also shows a footer with 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A0004F0)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 17:11.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Norwegian Term Id: A050000000005012 (active_v)	Norwegian Term Id: 100000072237 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Norwegian Term Id: A050000000001122 (active_v)	Norwegian Term Id: 100000072243 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Persian Term Id: A050000000005013 (active_v)	Persian Term Id: 100000072249 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Polish Term Id: A050000000001123 (active_v)	Polish Term Id: 100000072217 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Portuguese Term Id: A050000000001124 (active_v)	Portuguese Term Id: 100000072251 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 335 of 443

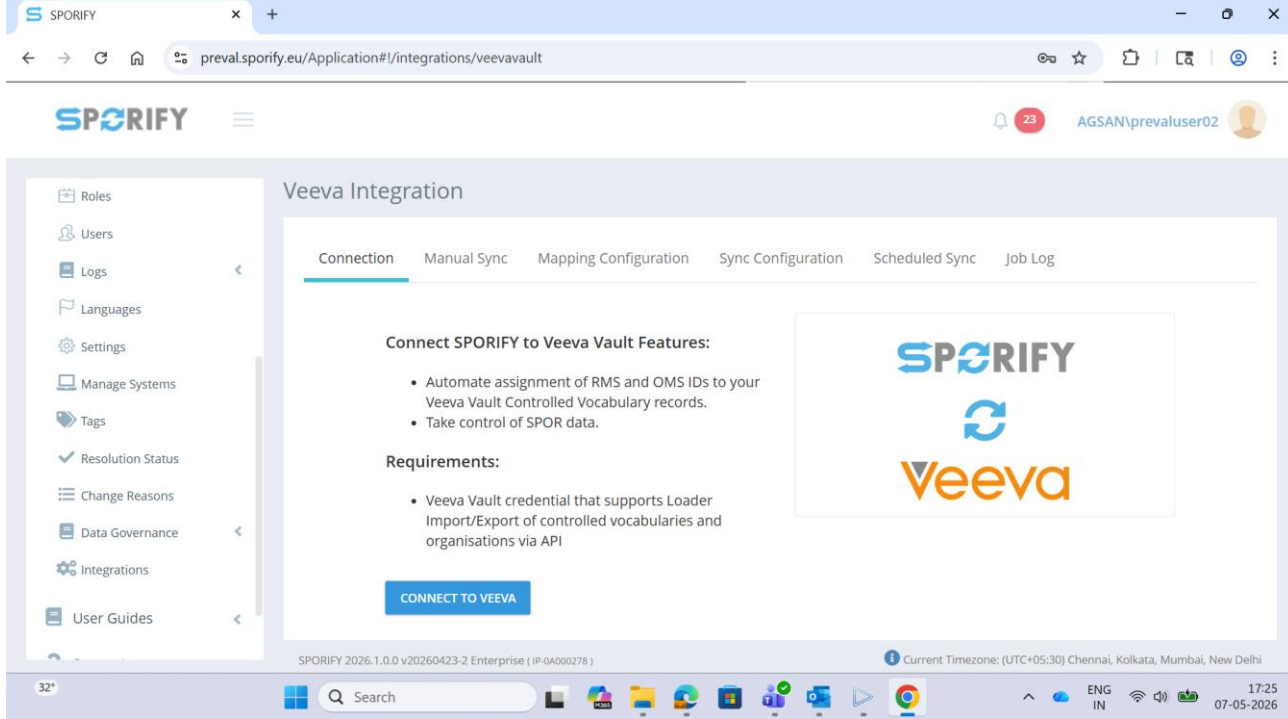
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a table of Referentials with the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Republic of Belarus Term id: A050000000000002 (active_v)</td> <td>Armenian Term id: 100000072117 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 7, 2026 16:43:06</td> <td></td> </tr> <tr> <td>Romanian Term id: A0500000000000125 (active_v)</td> <td>Romanian Term id: 100000072254 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Russian Term id: A05000000000007001 (active_v)</td> <td>Russian Term id: 100000072255 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Serbian Term id: A05000000000005014 (active_v)</td> <td>Serbian Term id: 100000072257 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Slovak Term id: A0500000000000126 (active_v)</td> <td>Slovak Term id: 100000072259 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>Summary: 92% Matched, 8% Not Set. 51 - 63 of 63 items.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Republic of Belarus Term id: A050000000000002 (active_v)	Armenian Term id: 100000072117 (CURRENT)	Q	May 6, 2026 18:07:50	May 7, 2026 16:43:06		Romanian Term id: A0500000000000125 (active_v)	Romanian Term id: 100000072254 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Russian Term id: A05000000000007001 (active_v)	Russian Term id: 100000072255 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Serbian Term id: A05000000000005014 (active_v)	Serbian Term id: 100000072257 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Slovak Term id: A0500000000000126 (active_v)	Slovak Term id: 100000072259 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 336 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot displays the SPORIFY web application interface. The main content area shows a comparison of Source Terms and RMS Terms. A green progress bar at the top indicates that 92% of terms are matched, while 8% are not set. Below this, a table lists the following data:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Tagalog Term Id: A05000000008003 (active_v)</td> <td>Tagalog Term Id: 100000072292 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Thai Term Id: A05000000003001 (active_v)</td> <td>Thai Term Id: 100000072268 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 7, 2026 17:02:22</td> <td></td> </tr> <tr> <td>Turkish Term Id: A05000000005015 (active_v)</td> <td>Turkish Term Id: 100000072297 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Ukrainian Term Id: A05000000005016 (active_v)</td> <td>Ukrainian Term Id: 100000072299 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Vietnamese Term Id: A05000000005017 (active_v)</td> <td>Vietnamese Term Id: 100000072302 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table> <p>The interface also includes a left-hand navigation menu with options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 17:12.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Tagalog Term Id: A05000000008003 (active_v)	Tagalog Term Id: 100000072292 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Thai Term Id: A05000000003001 (active_v)	Thai Term Id: 100000072268 (CURRENT)	Q	May 6, 2026 18:07:50	May 7, 2026 17:02:22		Turkish Term Id: A05000000005015 (active_v)	Turkish Term Id: 100000072297 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Ukrainian Term Id: A05000000005016 (active_v)	Ukrainian Term Id: 100000072299 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Vietnamese Term Id: A05000000005017 (active_v)	Vietnamese Term Id: 100000072302 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
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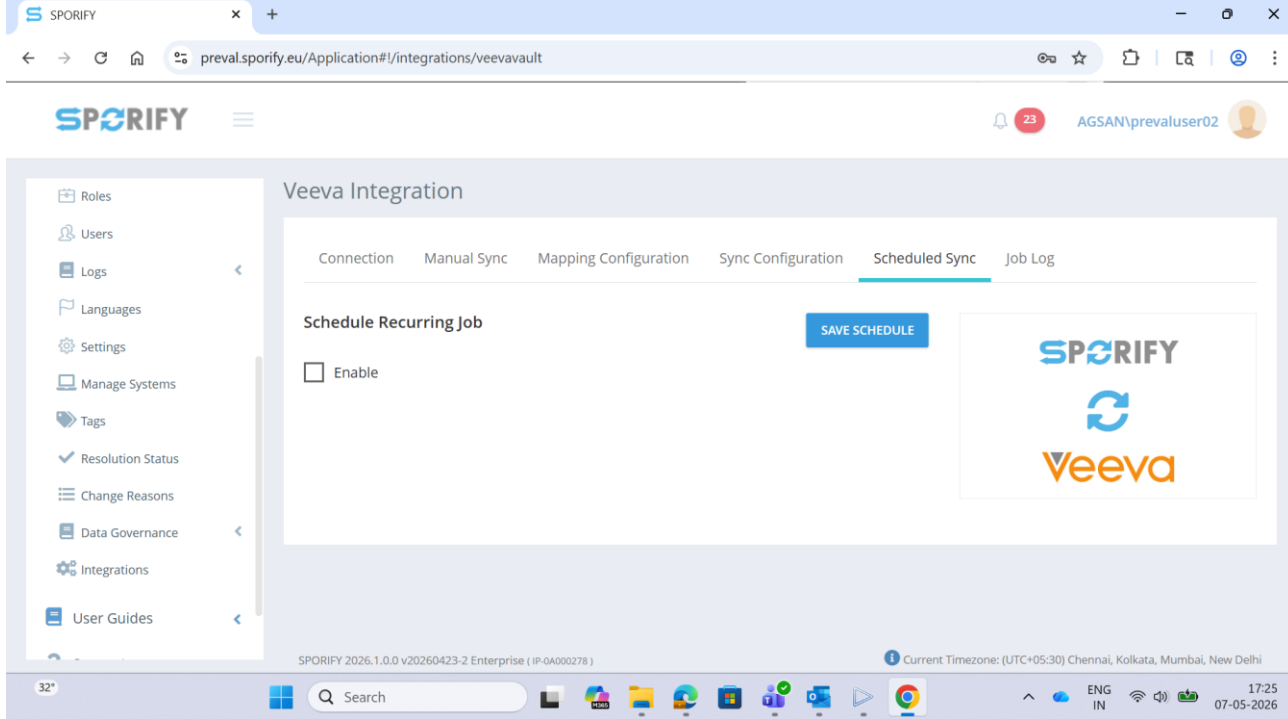
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 337 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 77	Navigate to Administration>> Integrations, click on Configure button in Veeva Integrations.*PS*	NA	Veeva Integration screen is displayed.	AE  Sneha S 07 May 2026 at 05:25 PM	Passed




	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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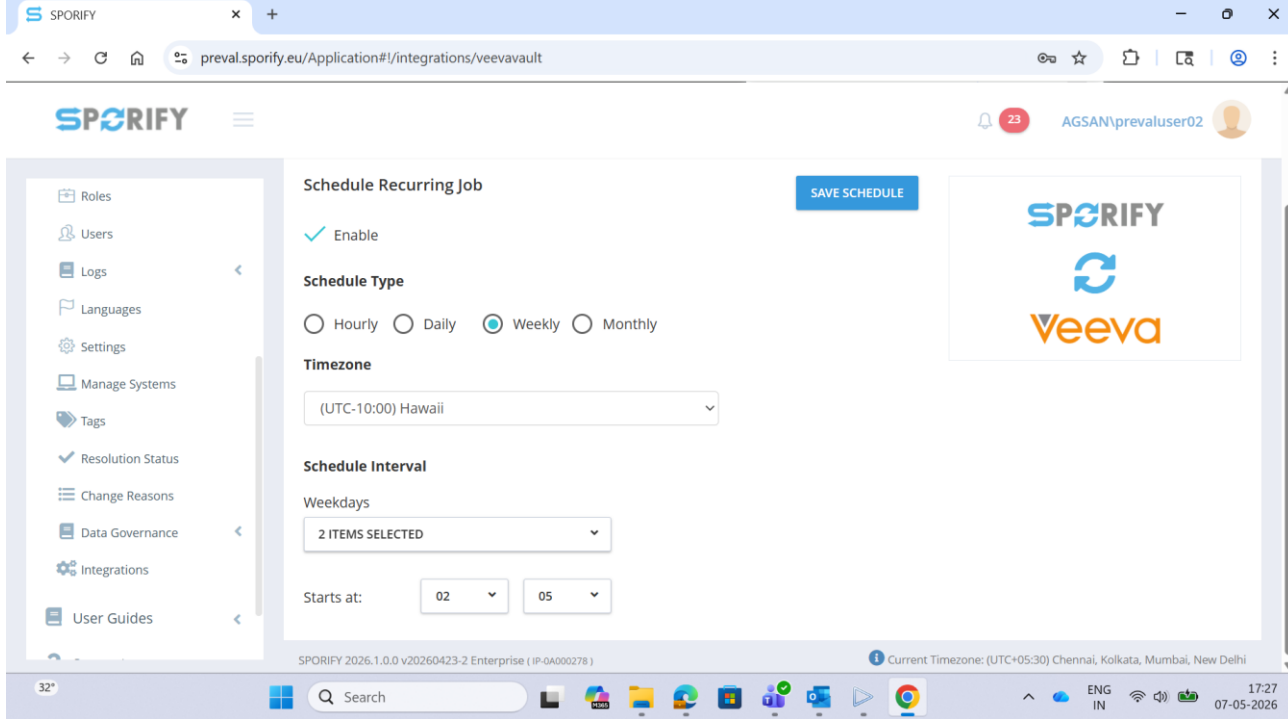
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 78	IR_VEEVA_017: Click on Scheduled Sync tab. *PS*	NA	Scheduled Sync tab is displayed with header "Schedule Recurring Job"	AE Sneha S 07 May 2026 at 05:26 PM	Passed




The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/integrations/veevavault`. The user is logged in as `AGSAN\prevaluser02`. The main content area is titled "Veeva Integration" and features a navigation menu on the left with options like Roles, Users, Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, and User Guides. The "Scheduled Sync" tab is active, showing a "Schedule Recurring Job" section with an "Enable" checkbox and a "SAVE SCHEDULE" button. A Veeva logo is also visible in the background of the configuration area. The footer of the application indicates the version: "SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)" and the current time zone: "(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi". The Windows taskbar at the bottom shows the system tray with the date and time: "17:25 07-05-2026".


	Project	SPORIFY	Document Type	OQ Script
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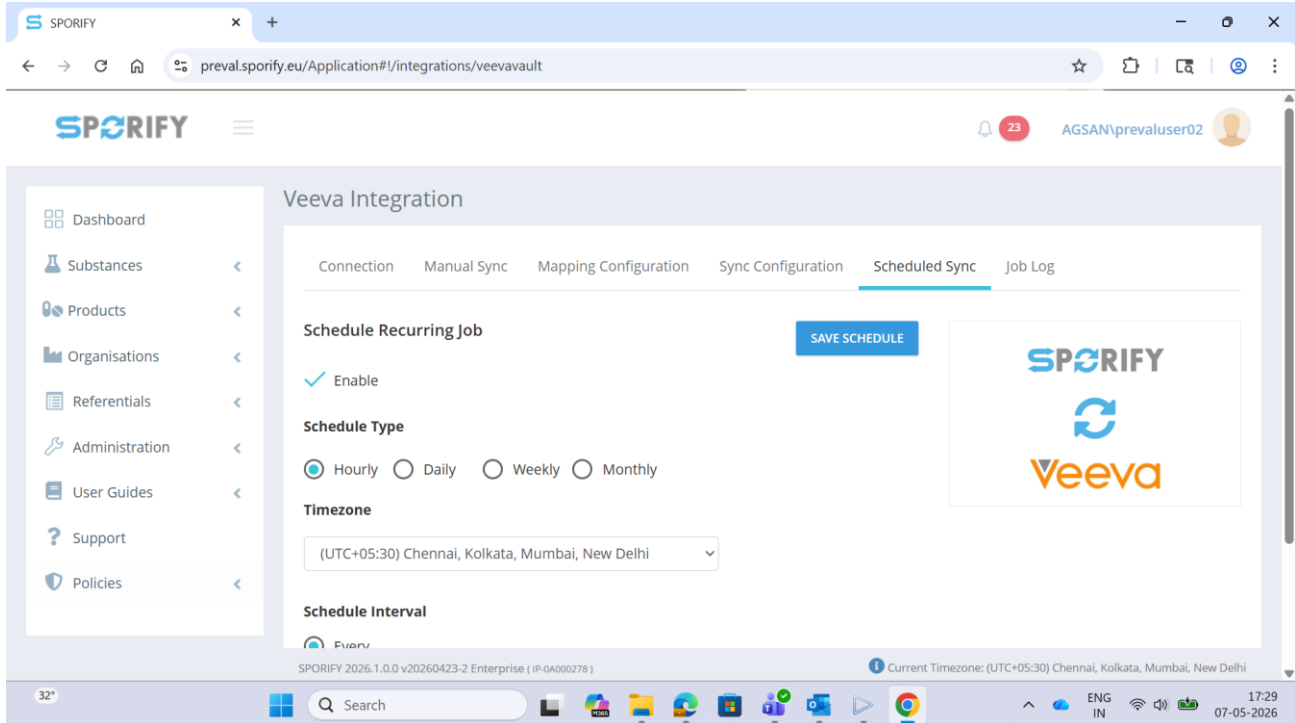
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 79	Select the Enable checkbox. *PS*	NA	Enable checkbox is selected. Following sections are displayed: Schedule Type, Timezone, Schedule Interval	AE Sneha S 07 May 2026 at 05:27 PM	Passed




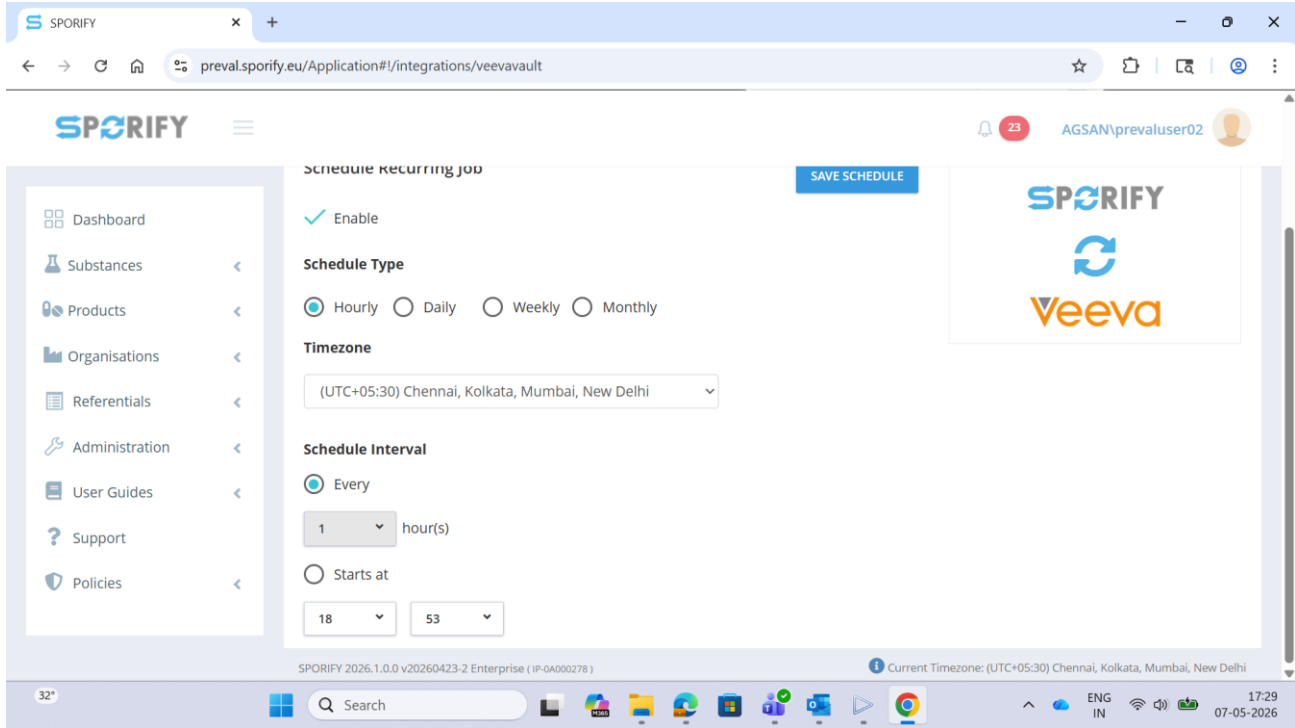
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 340 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 80	<p>Enter the data for the fields as mentioned in test data column and click on Save Schedule button.</p> <p>*PS*</p> <p>Note: Add new records and update some record for organisation, referential, substance and product in Veeva vault post schedule is saved.</p>	<p>Schedule Type: Hourly</p> <p>Time Zone: &lt;UTC+05:30&gt;</p> <p>Schedule Interval: Every 1 hour(s)</p>	<p>Schedule details are added and a toast message 'Saved successfully' is displayed.</p>	<p>Schedule Type: Hourly</p> <p>Time Zone: (UTC+05:30)</p> <p>Chennai, Kolkata, Mumbai, New Delhi</p> <p>Schedule Interval: Every 1 hour(s)</p> <p>AE</p> <p>Sneha S</p> <p>07 May 2026 at 05:30 PM</p>	Passed

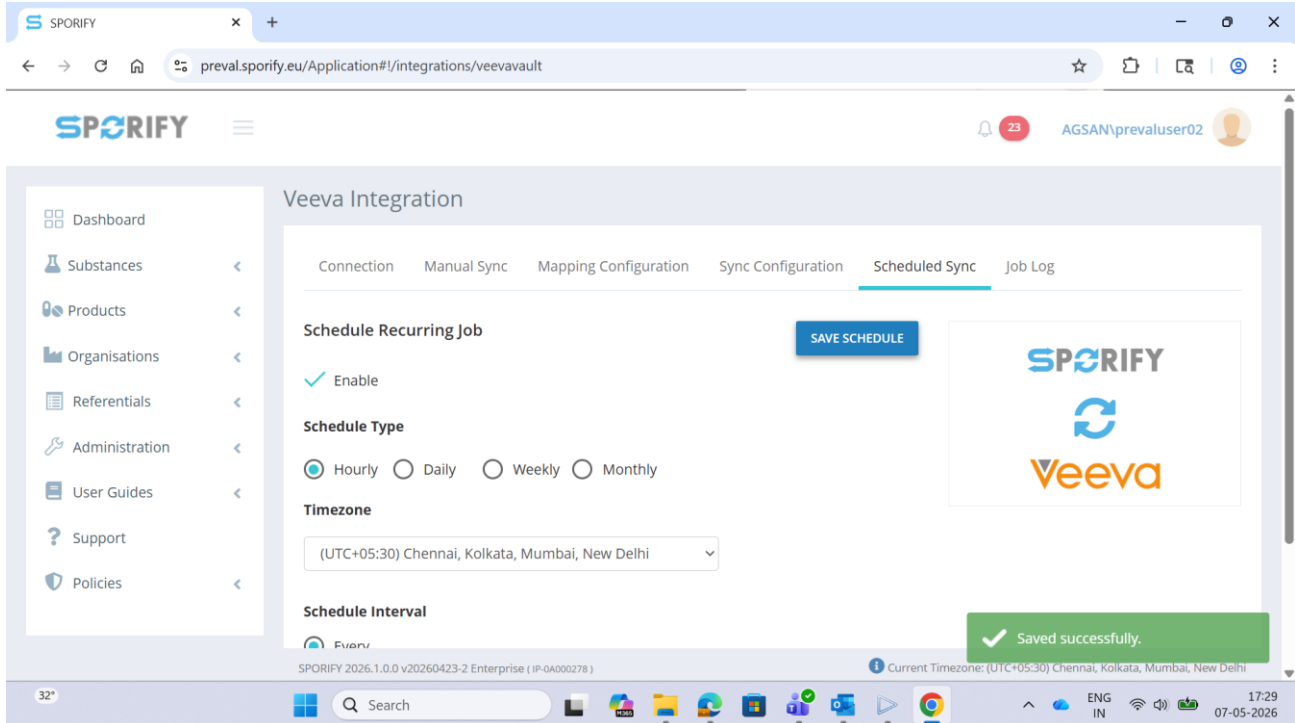
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 341 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 342 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

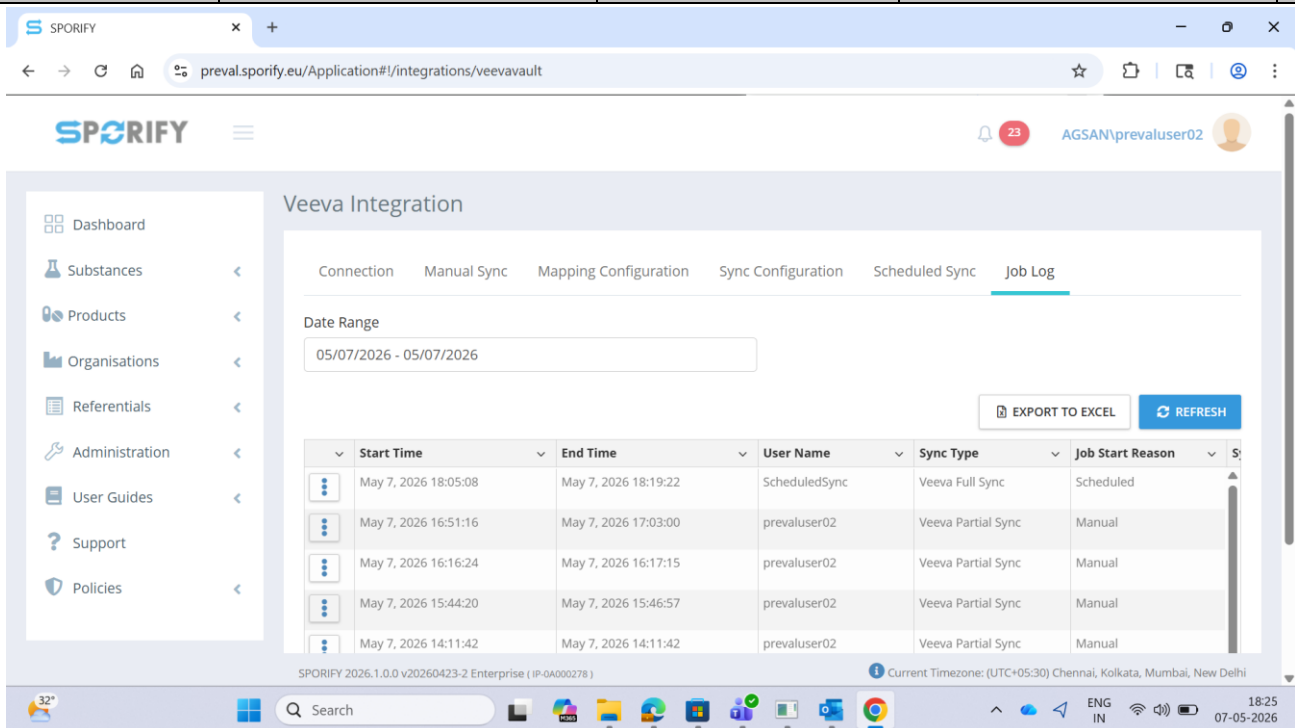
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 343 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

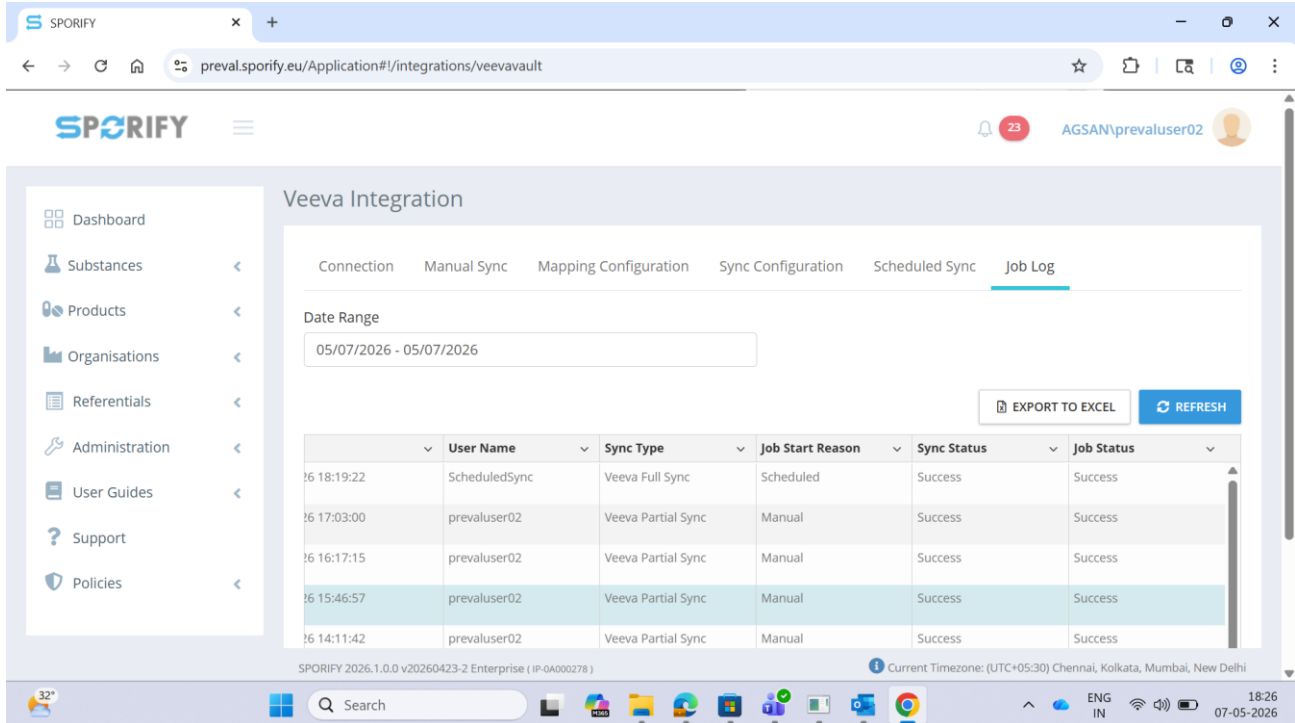
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			<b>Document Version</b>	1.0
<b>Document Name</b>	AG_SPOR_2026.1.0.0_OQ_VeevaSync		<b>Page</b>	Page 344 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 81	<p>Click on Job log tab and verify the job log created for veeva scheduled sync as mentioned in test data column. *PS*</p> <p>Note: Wait for the scheduled interval to complete sync.</p>	<p>Start time: &lt;Veeva sync started timestamp&gt; End Time: &lt;Veeva sync ended timestamp&gt; User Name: ScheduledSync Sync Type: Veeva Full Sync Job Start Reason: Scheduled Sync Status: Success Job status: Success</p>	<p>Job log is created for the Veeva scheduled sync and values are displayed as mentioned in test data column.</p>	<p>Start time: May 7, 2026 18:05:08 End Time: May 7, 2026 18:19:22 User Name: ScheduledSync Sync Type: Veeva Full Sync Job Start Reason: Scheduled Sync Status: Success Job status: Success</p> <p>AE</p> <p>Sneha S 07 May 2026 at 06:26 PM</p>	Passed

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 345 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The page title is 'Veeva Integration'. The 'Job Log' tab is selected, showing a table of sync jobs with columns: Start Time, End Time, User Name, Sync Type, and Job Start Reason. The date range is set to '05/07/2026 - 05/07/2026'. There are 'EXPORT TO EXCEL' and 'REFRESH' buttons. The table contains five rows of data.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 18:05:08</td> <td>May 7, 2026 18:19:22</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> </tr> <tr> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 18:05:08	May 7, 2026 18:19:22	ScheduledSync	Veeva Full Sync	Scheduled	May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual
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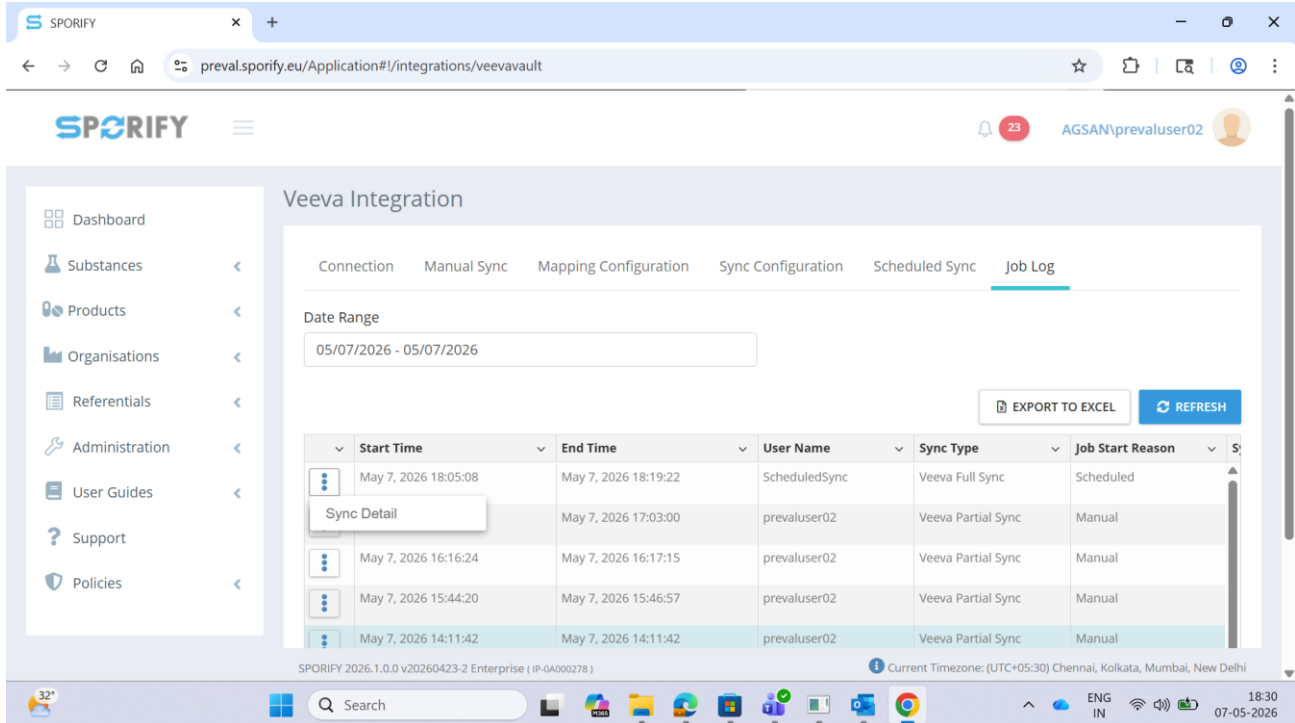
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 346 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The user is logged in as 'AGSAN\prevaluser02'. The 'Job Log' tab is selected, showing a date range of '05/07/2026 - 05/07/2026'. Below the date range is a table with columns: User Name, Sync Type, Job Start Reason, Sync Status, and Job Status. The table contains five rows of data, all with 'Success' status.</p> <table border="1"> <thead> <tr> <th></th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>16:18:19:22</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> </tbody> </table>						User Name	Sync Type	Job Start Reason	Sync Status	Job Status	16:18:19:22	ScheduledSync	Veeva Full Sync	Scheduled	Success	Success	16:17:03:00	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:16:17:15	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:15:46:57	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:14:11:42	prevaluser02	Veeva Partial Sync	Manual	Success	Success
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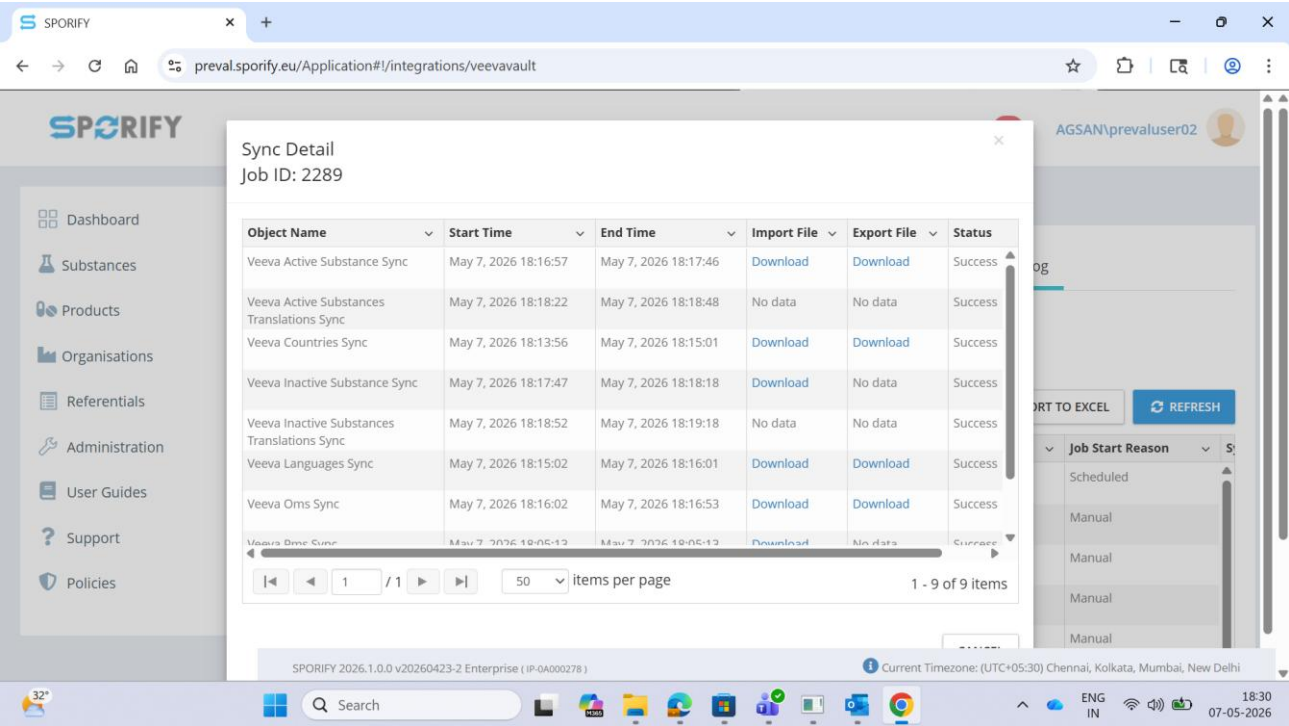
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			<b>Document Version</b>	1.0
<b>Document Name</b>	AG_SPOR_2026.1.0.0_OQ_VeevaSync		<b>Page</b>	Page 347 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 82	Click the action icon (three dots) for the created job log and click on Sync details option.*PS*	NA	Sync detail window is displayed with the Job id and sync details are available for all the List types (Substances, Organisations, Referentials, Products). Import and Export file download link is available and user is able to download and view the synced records.	AE Sneha S 07 May 2026 at 06:39 PM	Passed

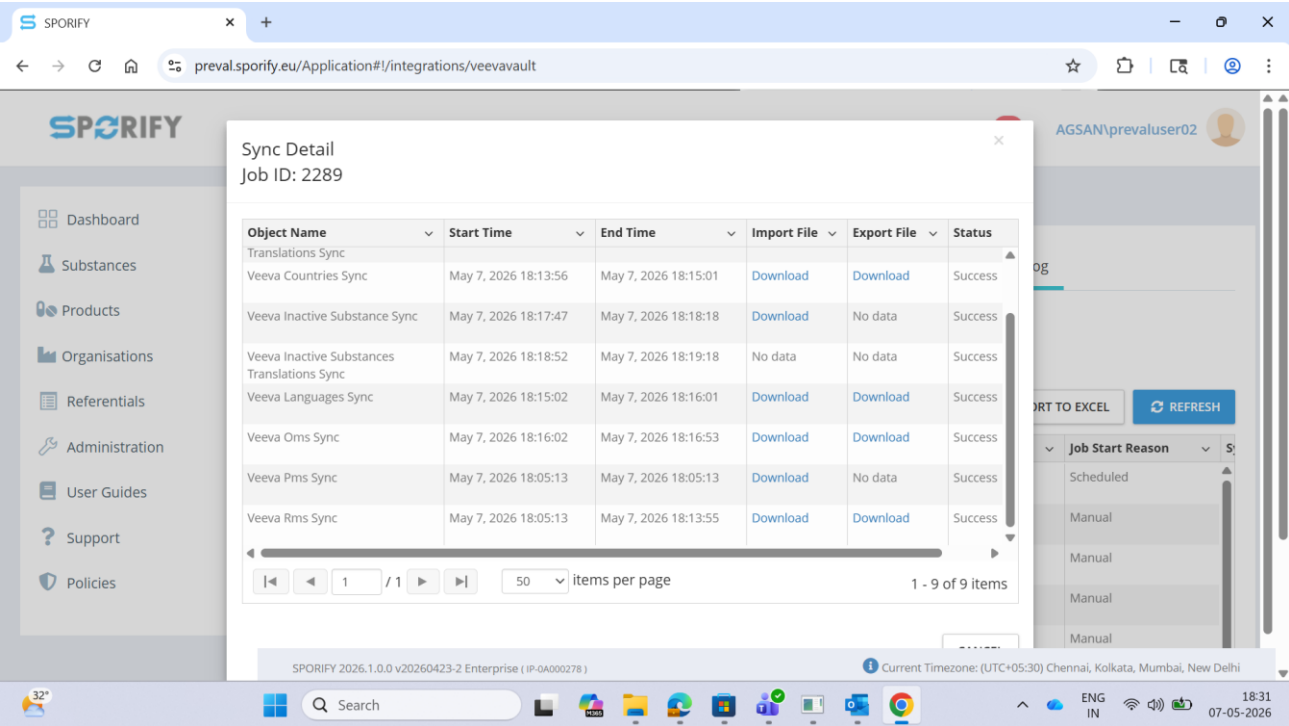
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 348 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The date range is set to 05/07/2026 - 05/07/2026. The table below represents the data visible in the screenshot:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 18:05:08</td> <td>May 7, 2026 18:19:22</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> </tr> <tr> <td>May 7, 2026 17:03:00</td> <td>May 7, 2026 17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 18:05:08	May 7, 2026 18:19:22	ScheduledSync	Veeva Full Sync	Scheduled	May 7, 2026 17:03:00	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual
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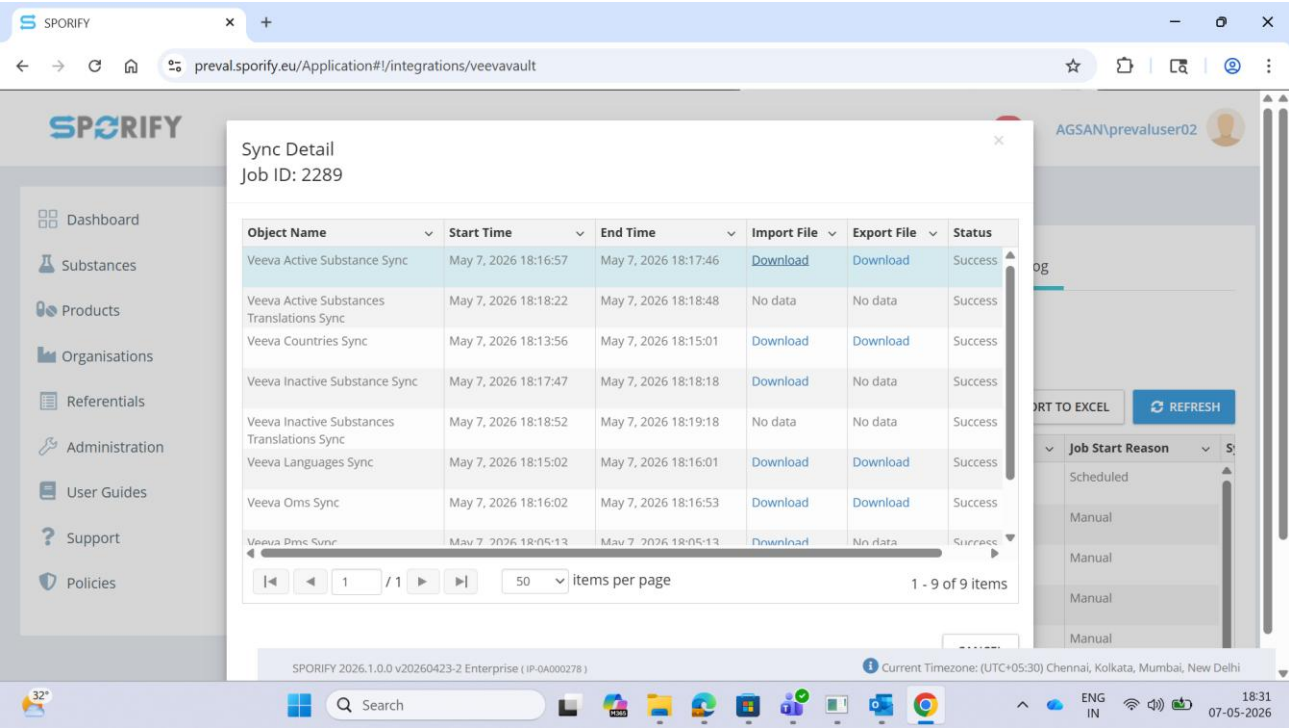
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/integrations/veevavault</code>. A modal window titled "Sync Detail" for Job ID: 2289 is open, displaying a table of sync jobs. The table has columns for Object Name, Start Time, End Time, Import File, Export File, and Status. The jobs listed are:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Active Substance Sync</td> <td>May 7, 2026 18:16:57</td> <td>May 7, 2026 18:17:46</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Active Substances Translations Sync</td> <td>May 7, 2026 18:18:22</td> <td>May 7, 2026 18:18:48</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 18:13:56</td> <td>May 7, 2026 18:15:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 18:17:47</td> <td>May 7, 2026 18:18:18</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 18:18:52</td> <td>May 7, 2026 18:19:18</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 18:15:02</td> <td>May 7, 2026 18:16:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 18:16:02</td> <td>May 7, 2026 18:16:53</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 18:05:13</td> <td>May 7, 2026 18:05:13</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>The table also includes pagination controls showing "1 - 9 of 9 items" and "50 items per page".</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Active Substance Sync	May 7, 2026 18:16:57	May 7, 2026 18:17:46	Download	Download	Success	Veeva Active Substances Translations Sync	May 7, 2026 18:18:22	May 7, 2026 18:18:48	No data	No data	Success	Veeva Countries Sync	May 7, 2026 18:13:56	May 7, 2026 18:15:01	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 18:17:47	May 7, 2026 18:18:18	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 18:18:52	May 7, 2026 18:19:18	No data	No data	Success	Veeva Languages Sync	May 7, 2026 18:15:02	May 7, 2026 18:16:01	Download	Download	Success	Veeva Oms Sync	May 7, 2026 18:16:02	May 7, 2026 18:16:53	Download	Download	Success	Veeva Oms Sync	May 7, 2026 18:05:13	May 7, 2026 18:05:13	Download	No data	Success
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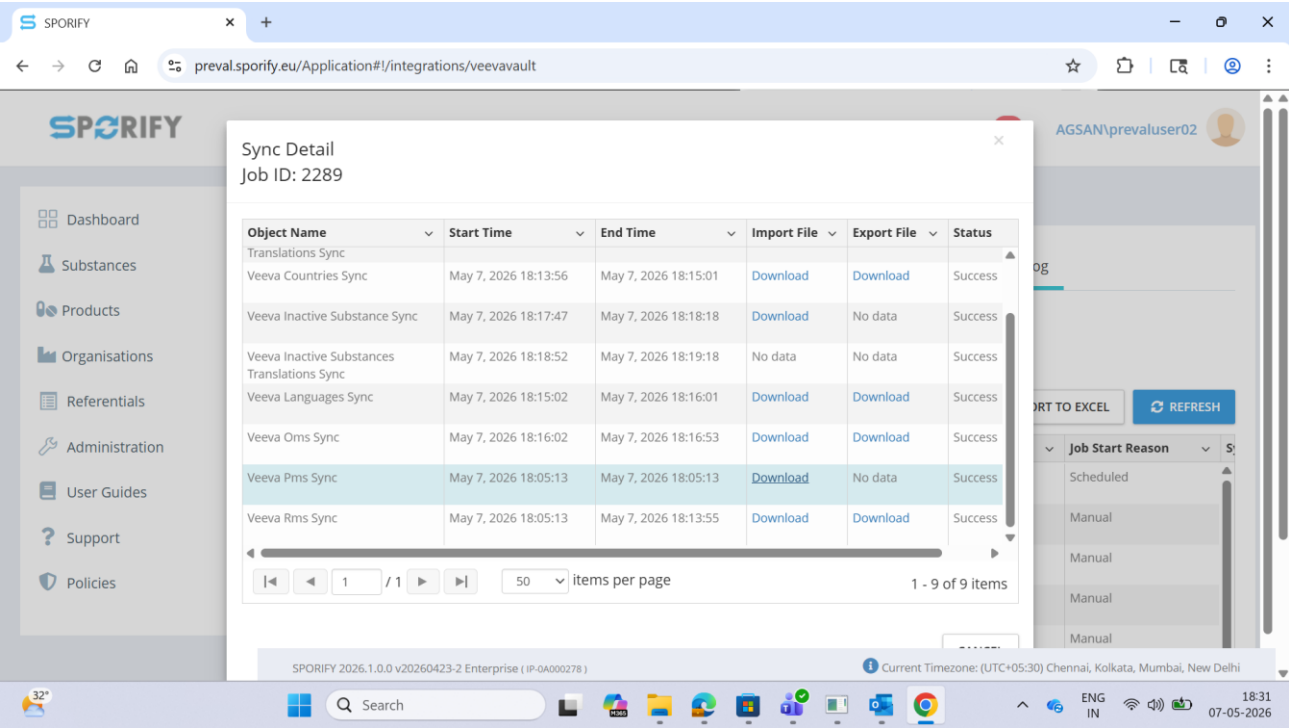
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 350 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
	 <p>The screenshot shows the 'Sync Detail' page for Job ID: 2289. It contains a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Translations Sync</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 18:13:56</td> <td>May 7, 2026 18:15:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 18:17:47</td> <td>May 7, 2026 18:18:18</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 18:18:52</td> <td>May 7, 2026 18:19:18</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 18:15:02</td> <td>May 7, 2026 18:16:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 18:16:02</td> <td>May 7, 2026 18:16:53</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 18:05:13</td> <td>May 7, 2026 18:05:13</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 18:05:13</td> <td>May 7, 2026 18:13:55</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table> <p>The page also includes a sidebar with navigation options like Dashboard, Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The footer shows the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise' and the current time zone 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Translations Sync						Veeva Countries Sync	May 7, 2026 18:13:56	May 7, 2026 18:15:01	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 18:17:47	May 7, 2026 18:18:18	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 18:18:52	May 7, 2026 18:19:18	No data	No data	Success	Veeva Languages Sync	May 7, 2026 18:15:02	May 7, 2026 18:16:01	Download	Download	Success	Veeva Oms Sync	May 7, 2026 18:16:02	May 7, 2026 18:16:53	Download	Download	Success	Veeva Pms Sync	May 7, 2026 18:05:13	May 7, 2026 18:05:13	Download	No data	Success	Veeva Rms Sync	May 7, 2026 18:05:13	May 7, 2026 18:13:55	Download	Download	Success
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Veeva Countries Sync	May 7, 2026 18:13:56	May 7, 2026 18:15:01	Download	Download	Success																																																						
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Veeva Languages Sync	May 7, 2026 18:15:02	May 7, 2026 18:16:01	Download	Download	Success																																																						
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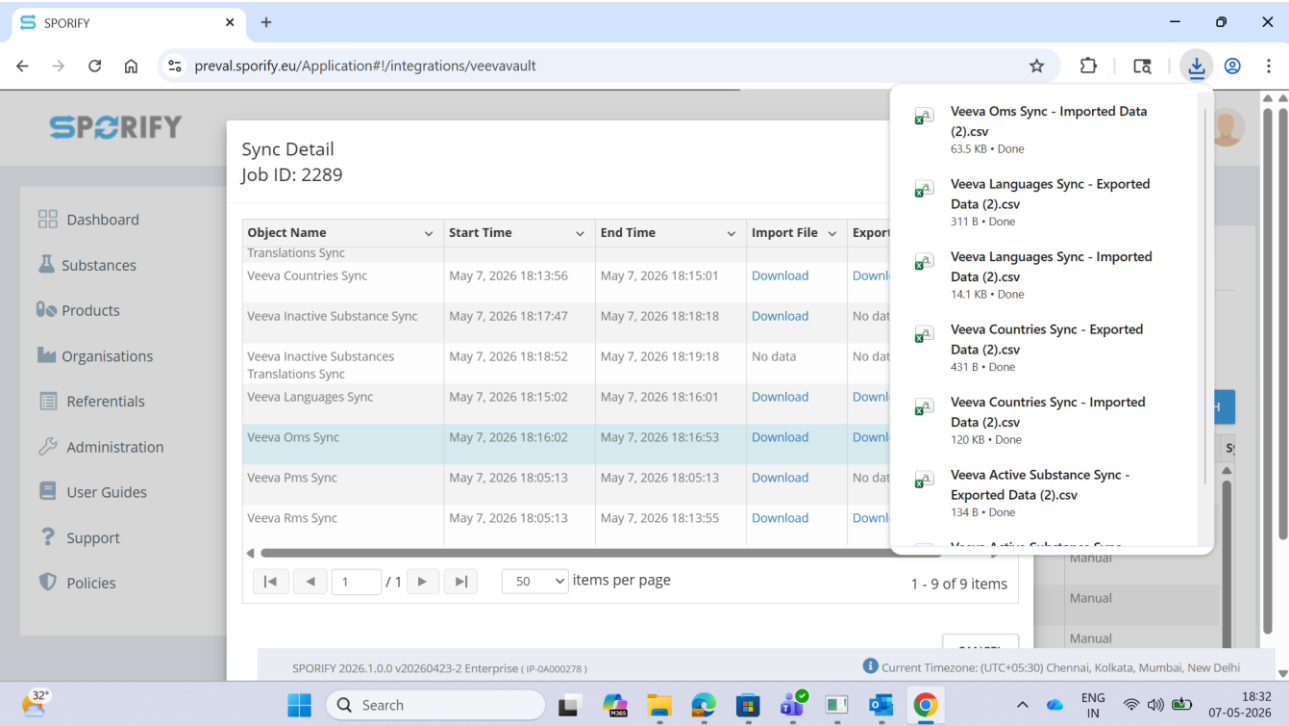
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
	 <p>The screenshot displays the SPORIFY web interface. A 'Sync Detail' modal window is open for Job ID: 2289. It contains a table with the following data:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Active Substance Sync</td> <td>May 7, 2026 18:16:57</td> <td>May 7, 2026 18:17:46</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Active Substances Translations Sync</td> <td>May 7, 2026 18:18:22</td> <td>May 7, 2026 18:18:48</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 18:13:56</td> <td>May 7, 2026 18:15:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 18:17:47</td> <td>May 7, 2026 18:18:18</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 18:18:52</td> <td>May 7, 2026 18:19:18</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 18:15:02</td> <td>May 7, 2026 18:16:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 18:16:02</td> <td>May 7, 2026 18:16:53</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Dmc Sync</td> <td>May 7, 2026 18:05:13</td> <td>May 7, 2026 18:05:13</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>The interface also shows a sidebar with navigation options like Dashboard, Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The bottom of the screen displays the Windows taskbar with the date 07-05-2026 and time 18:31.</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Active Substance Sync	May 7, 2026 18:16:57	May 7, 2026 18:17:46	Download	Download	Success	Veeva Active Substances Translations Sync	May 7, 2026 18:18:22	May 7, 2026 18:18:48	No data	No data	Success	Veeva Countries Sync	May 7, 2026 18:13:56	May 7, 2026 18:15:01	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 18:17:47	May 7, 2026 18:18:18	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 18:18:52	May 7, 2026 18:19:18	No data	No data	Success	Veeva Languages Sync	May 7, 2026 18:15:02	May 7, 2026 18:16:01	Download	Download	Success	Veeva Oms Sync	May 7, 2026 18:16:02	May 7, 2026 18:16:53	Download	Download	Success	Veeva Dmc Sync	May 7, 2026 18:05:13	May 7, 2026 18:05:13	Download	No data	Success
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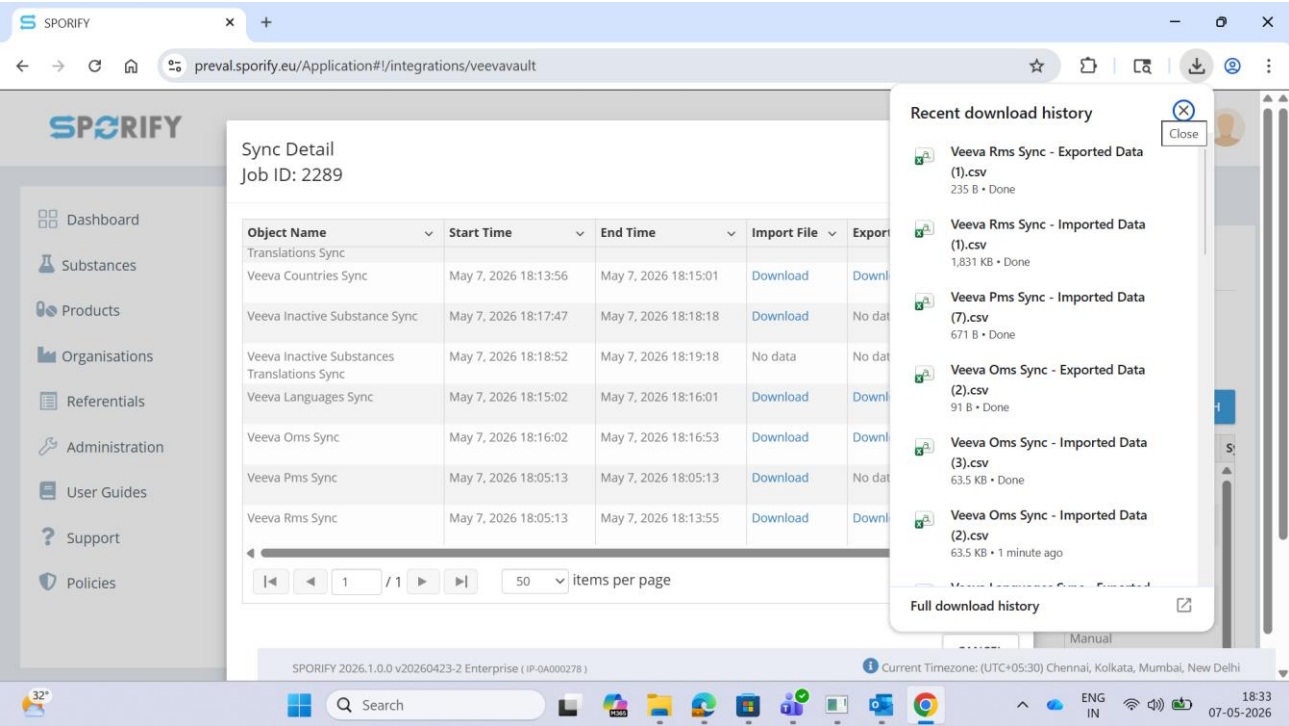
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/integrations/veevavault</code>. A modal window titled "Sync Detail" for Job ID: 2289 is open, displaying a table of sync jobs. The table has columns for Object Name, Start Time, End Time, Import File, Export File, and Status. The jobs listed are: Translations Sync, Veeva Countries Sync, Veeva Inactive Substance Sync, Veeva Inactive Substances Translations Sync, Veeva Languages Sync, Veeva Oms Sync, Veeva Pms Sync, and Veeva Rms Sync. All jobs show a status of "Success".</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Translations Sync</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 18:13:56</td> <td>May 7, 2026 18:15:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 18:17:47</td> <td>May 7, 2026 18:18:18</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 18:18:52</td> <td>May 7, 2026 18:19:18</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 18:15:02</td> <td>May 7, 2026 18:16:01</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 18:16:02</td> <td>May 7, 2026 18:16:53</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Pms Sync</td> <td>May 7, 2026 18:05:13</td> <td>May 7, 2026 18:05:13</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Rms Sync</td> <td>May 7, 2026 18:05:13</td> <td>May 7, 2026 18:13:55</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> </tbody> </table>					Object Name	Start Time	End Time	Import File	Export File	Status	Translations Sync						Veeva Countries Sync	May 7, 2026 18:13:56	May 7, 2026 18:15:01	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 18:17:47	May 7, 2026 18:18:18	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 18:18:52	May 7, 2026 18:19:18	No data	No data	Success	Veeva Languages Sync	May 7, 2026 18:15:02	May 7, 2026 18:16:01	Download	Download	Success	Veeva Oms Sync	May 7, 2026 18:16:02	May 7, 2026 18:16:53	Download	Download	Success	Veeva Pms Sync	May 7, 2026 18:05:13	May 7, 2026 18:05:13	Download	No data	Success	Veeva Rms Sync	May 7, 2026 18:05:13	May 7, 2026 18:13:55	Download	Download	Success
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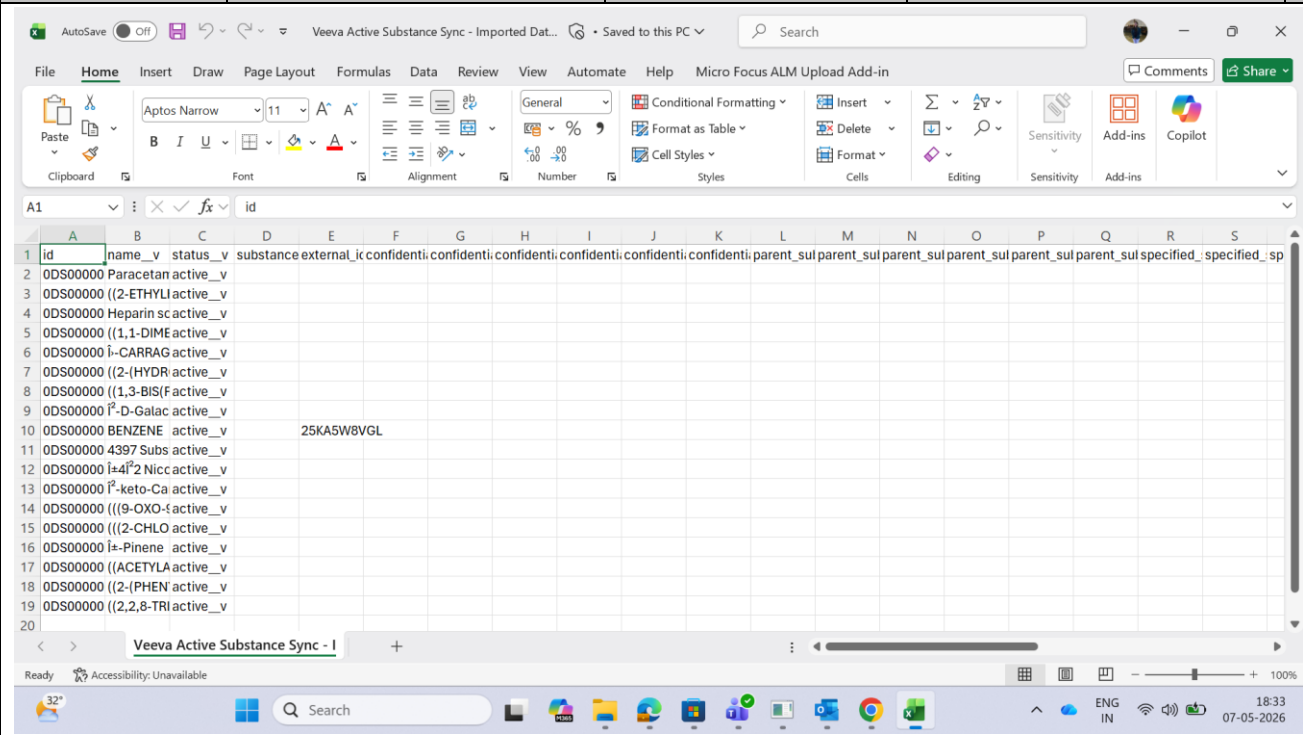
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 353 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the 'Sync Detail' page for Job ID: 2289. A table lists sync jobs with columns: Object Name, Start Time, End Time, Import File, and Export File. The 'Veeva Oms Sync' row is highlighted. A download menu is open, listing several CSV files such as 'Veeva Oms Sync - Imported Data (2).csv', 'Veeva Languages Sync - Exported Data (2).csv', etc. The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 18:32.</p>				

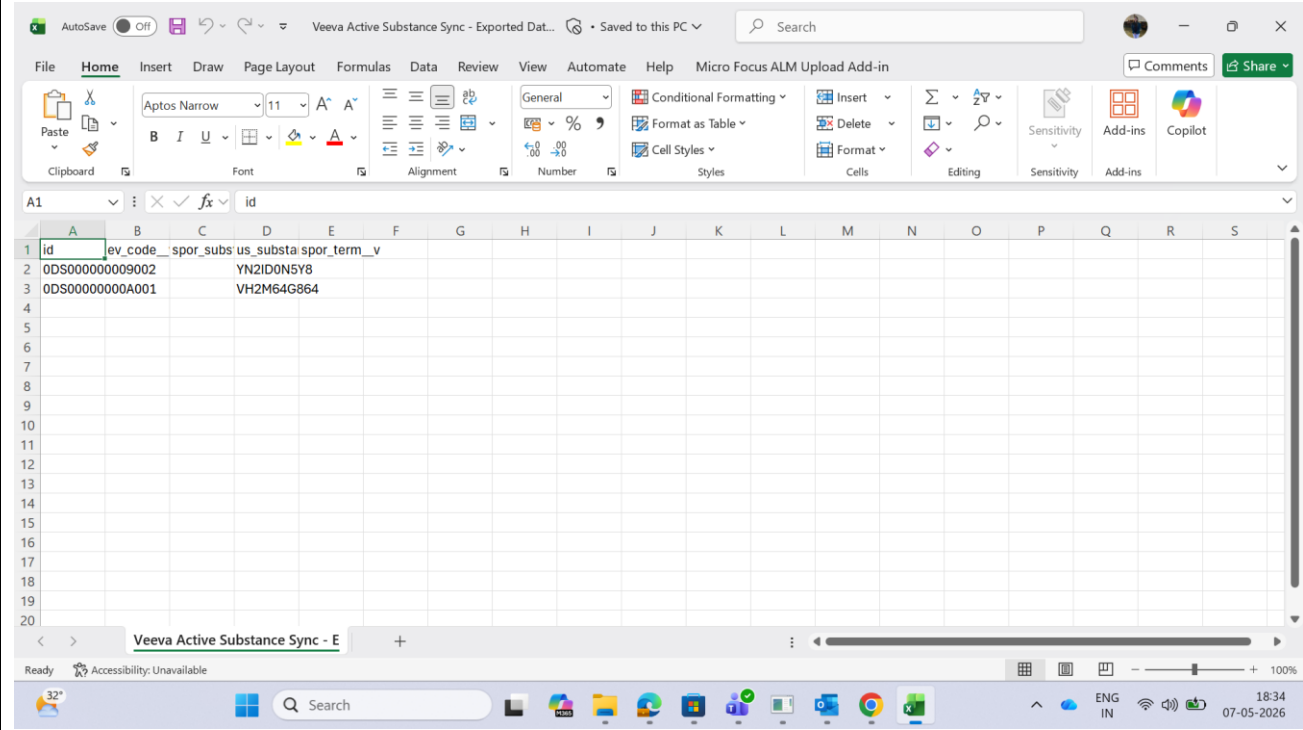
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

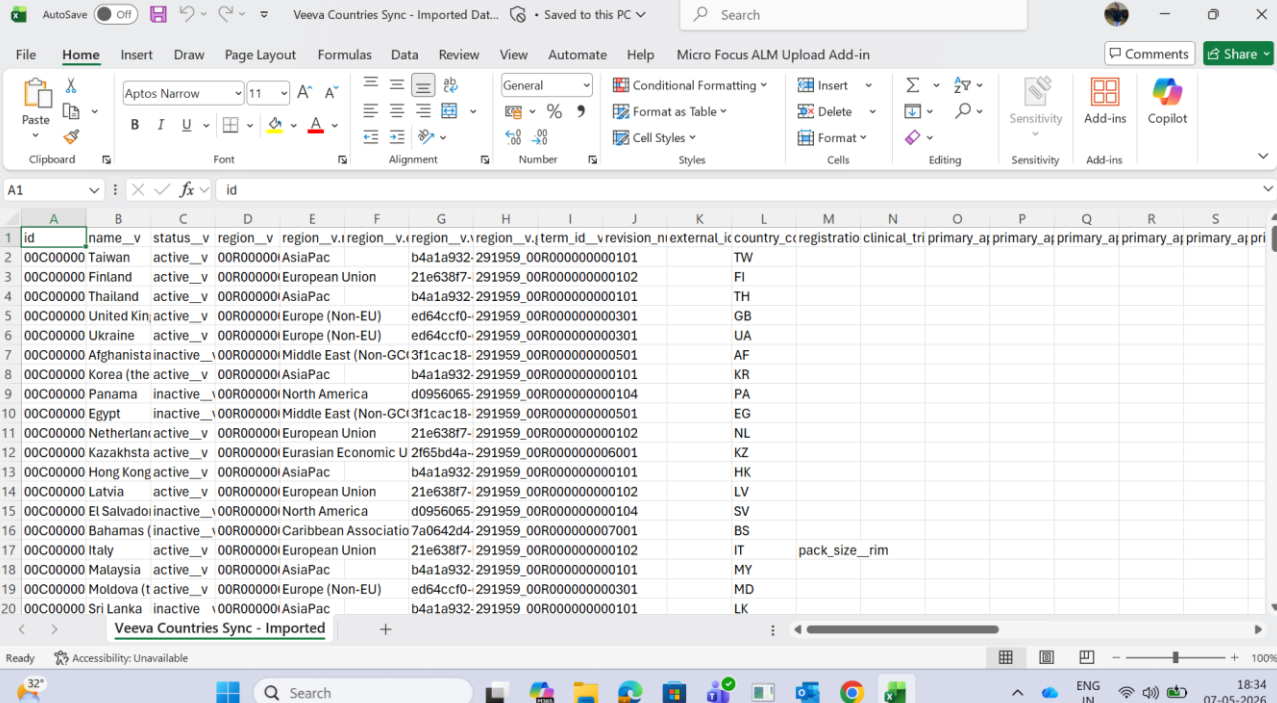
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 <p>The screenshot shows an Excel spreadsheet with the following data:</p> <table border="1"> <thead> <tr> <th>id</th> <th>name_v</th> <th>status_v</th> <th>substance</th> <th>external_ic</th> <th>confidenti</th> <th>confidenti</th> <th>confidenti</th> <th>confidenti</th> <th>confidenti</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>parent_sul</th> <th>specified</th> <th>specified</th> <th>sp</th> </tr> </thead> <tbody> <tr><td>1</td><td>0DS00000</td><td>Paracetan</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>0DS00000</td><td>((2-ETHYL</td><td>active_v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td>0DS00000</td><td>Heparin 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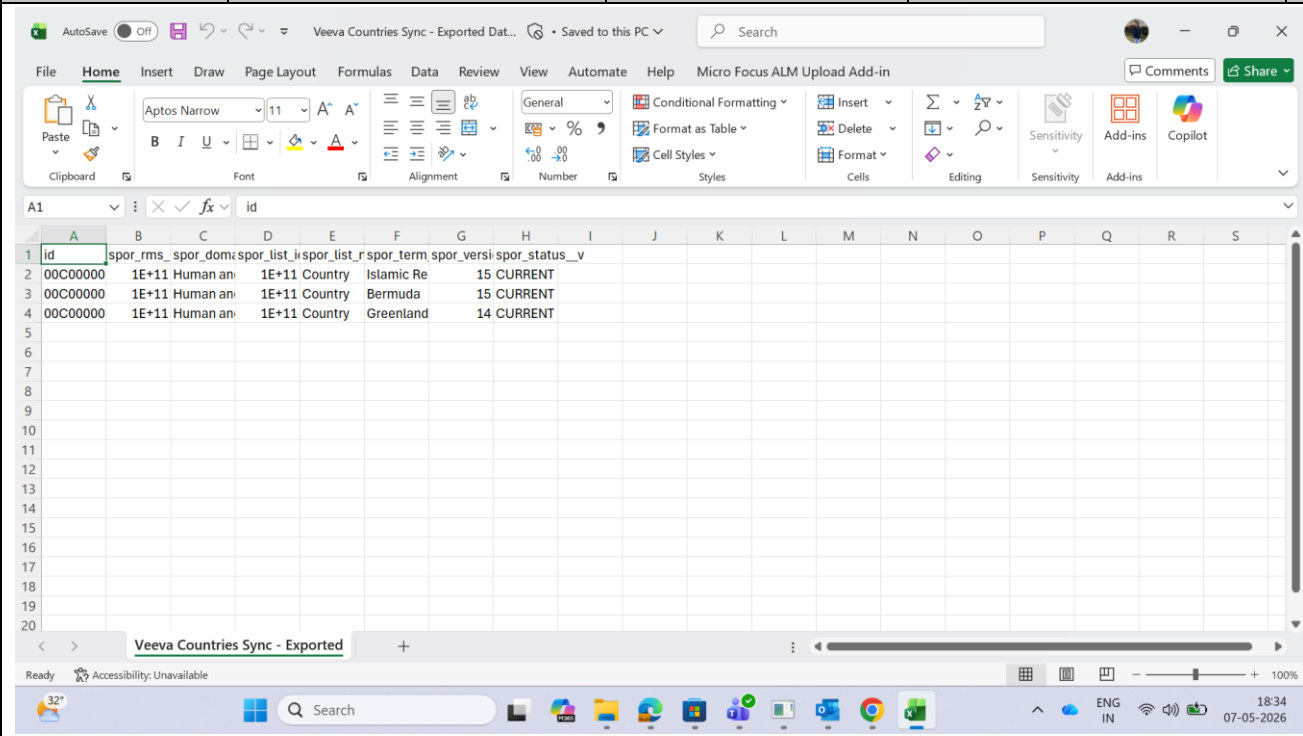
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status															
 <p>The screenshot shows an Excel spreadsheet with the following data:</p> <table border="1"> <thead> <tr> <th>id</th> <th>ev_code</th> <th>spor_subst</th> <th>us_subst</th> <th>spor_term_v</th> </tr> </thead> <tbody> <tr> <td>0DS00000009002</td> <td></td> <td>YN2ID0N5Y8</td> <td></td> <td></td> </tr> <tr> <td>0DS0000000A001</td> <td></td> <td>VH2M64G864</td> <td></td> <td></td> </tr> </tbody> </table>						id	ev_code	spor_subst	us_subst	spor_term_v	0DS00000009002		YN2ID0N5Y8			0DS0000000A001		VH2M64G864		
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0DS0000000A001		VH2M64G864																		

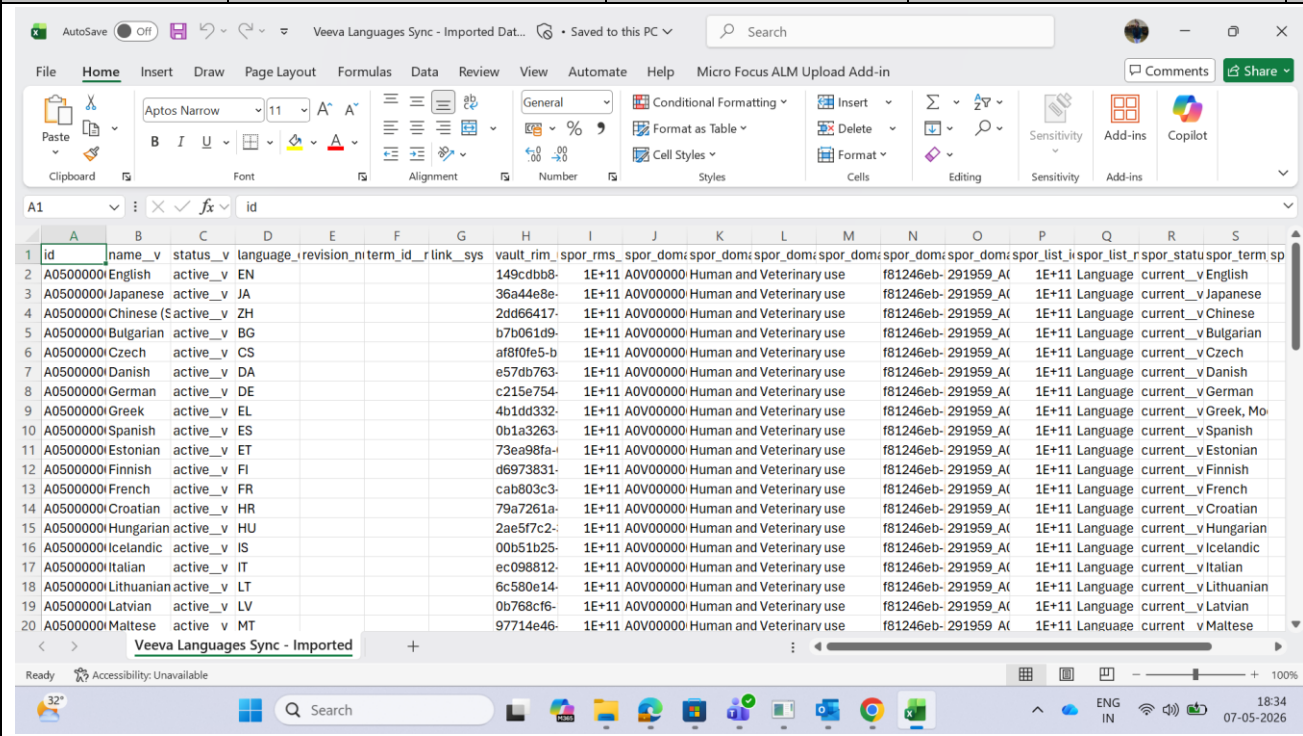
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
 <p>The screenshot shows an Excel spreadsheet titled 'Veeva Countries Sync - Imported Data'. The spreadsheet has columns labeled A through S. The data includes columns for 'id', 'name_v', 'status_v', 'region_v', 'region_v.i', 'region_v.i', 'region_v.i', 'term_id_v', 'revision_n', 'external_ic', 'country_c', 'registratio', 'clinical_tri', 'primary_a', 'primary_a', 'primary_a', 'primary_a', 'primary_a', 'primary_a'. The rows list various countries such as Taiwan, Finland, Thailand, United Kingdom, Ukraine, Afghanistan, Korea, Panama, Egypt, Netherlands, Kazakhstan, Hong Kong, Latvia, El Salvador, Bahamas, Italy, Malaysia, Moldova, and Sri Lanka, each with associated status and region information.</p>					

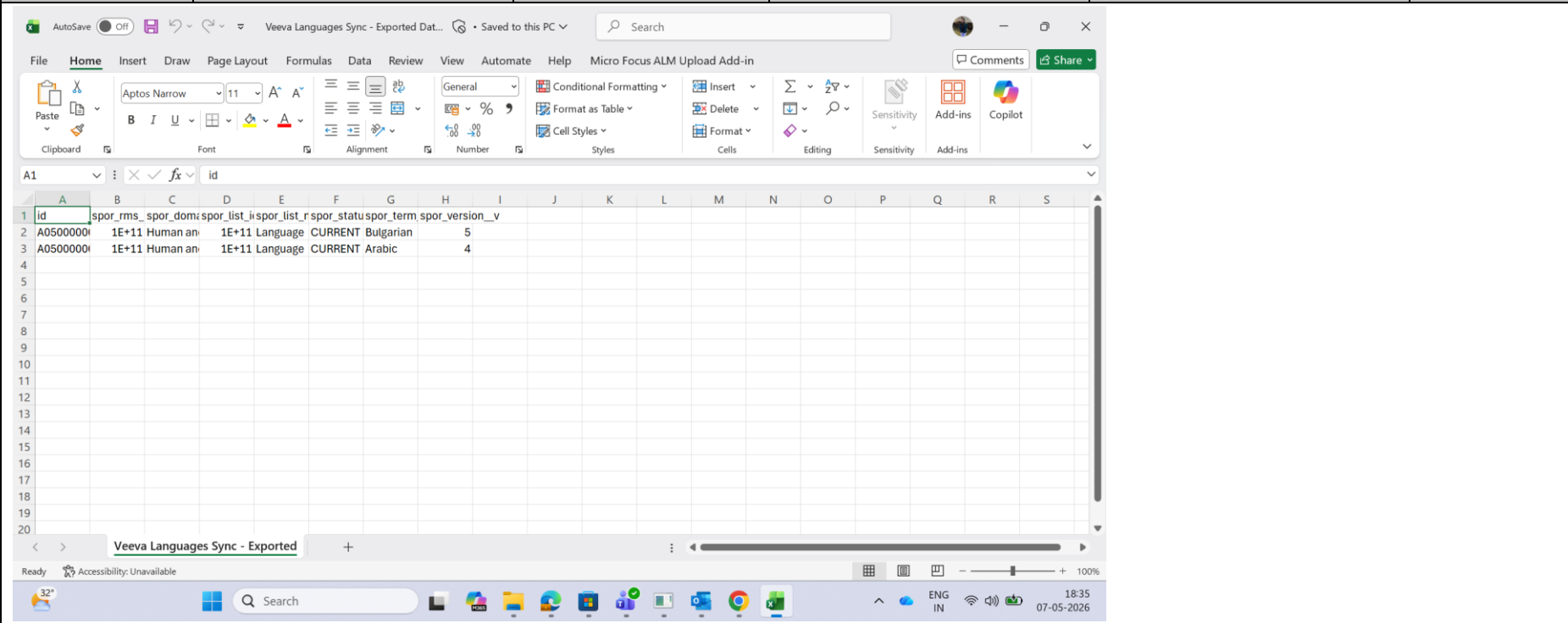
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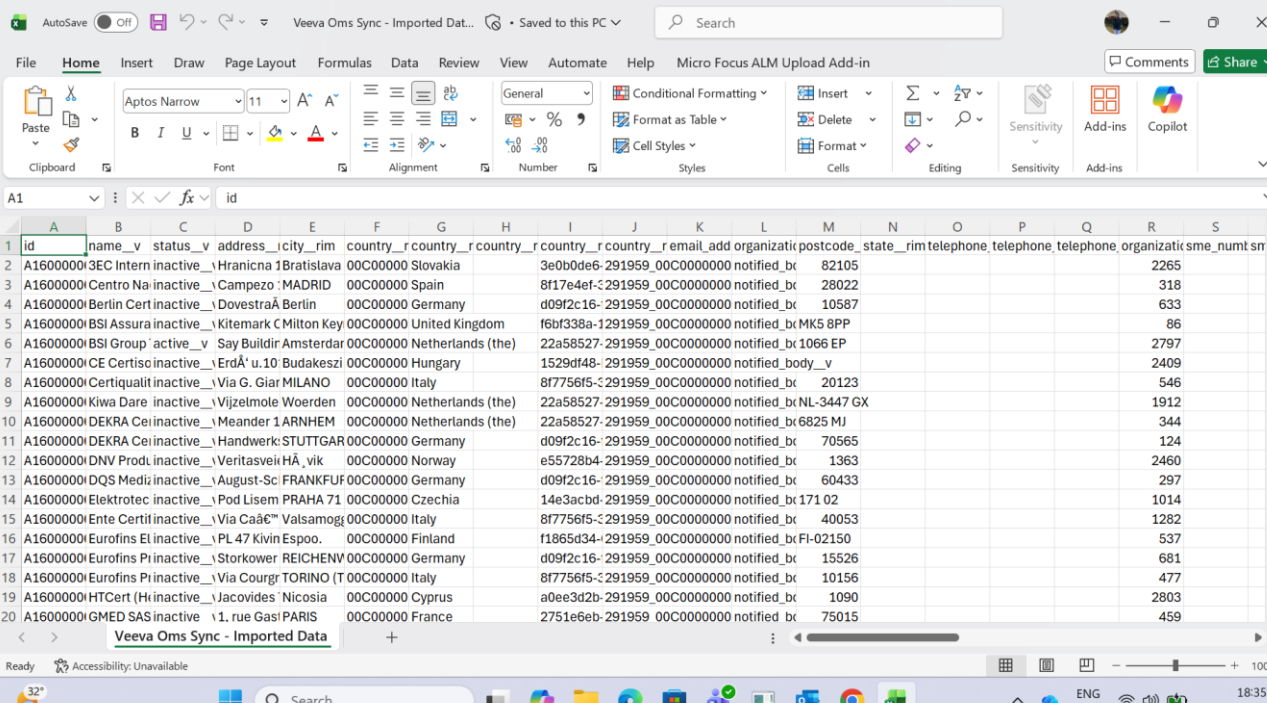
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
 <p>The screenshot shows an Excel spreadsheet with the following columns: id, name_v, status_v, language_re, revision_n, term_id_r, link_sys, vault_rim_spor_rms_spor_dom, spor_dom, spor_dom, spor_dom, spor_dom, spor_dom, spor_dom, spor_list_h, spor_list_r, spor_statu, spor_term_sp. The data lists various languages such as English, Japanese, Chinese, Bulgarian, Czech, Danish, German, Greek, Spanish, Estonian, Finnish, French, Croatian, Hungarian, Icelandic, Italian, Lithuanian, Latvian, and Maltese, each with a unique ID and a status of 'active_v'.</p>					

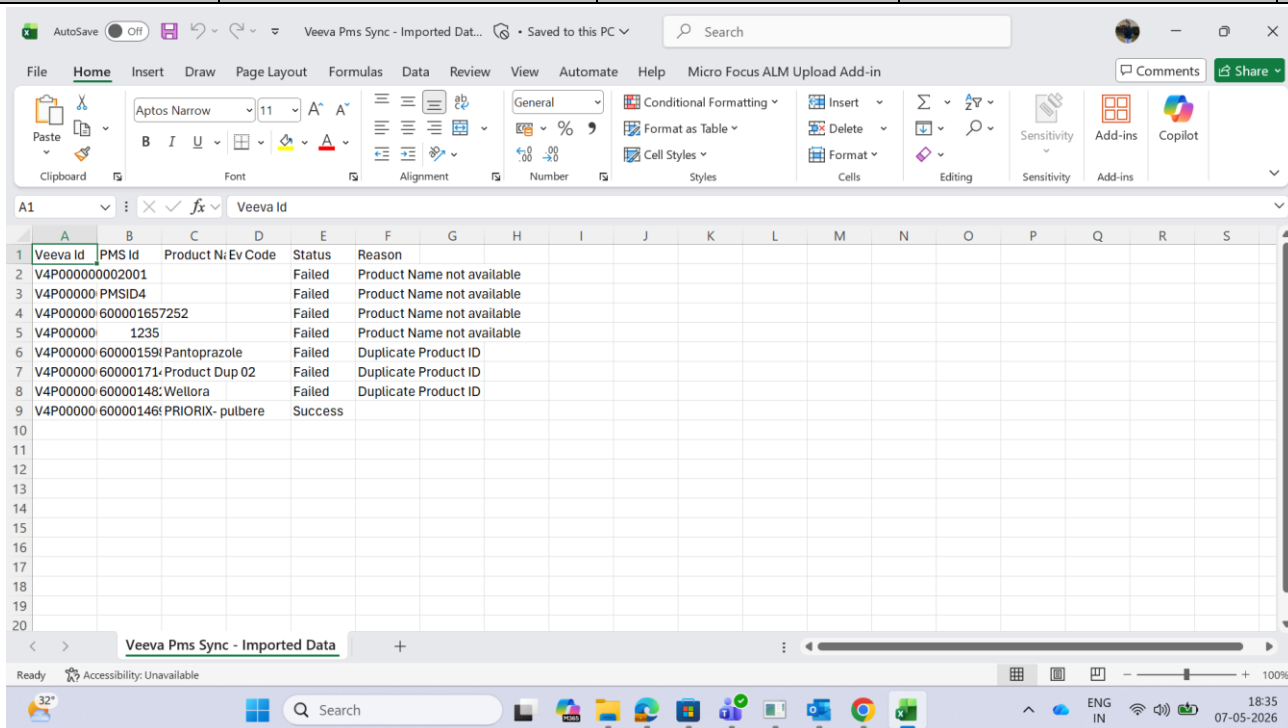
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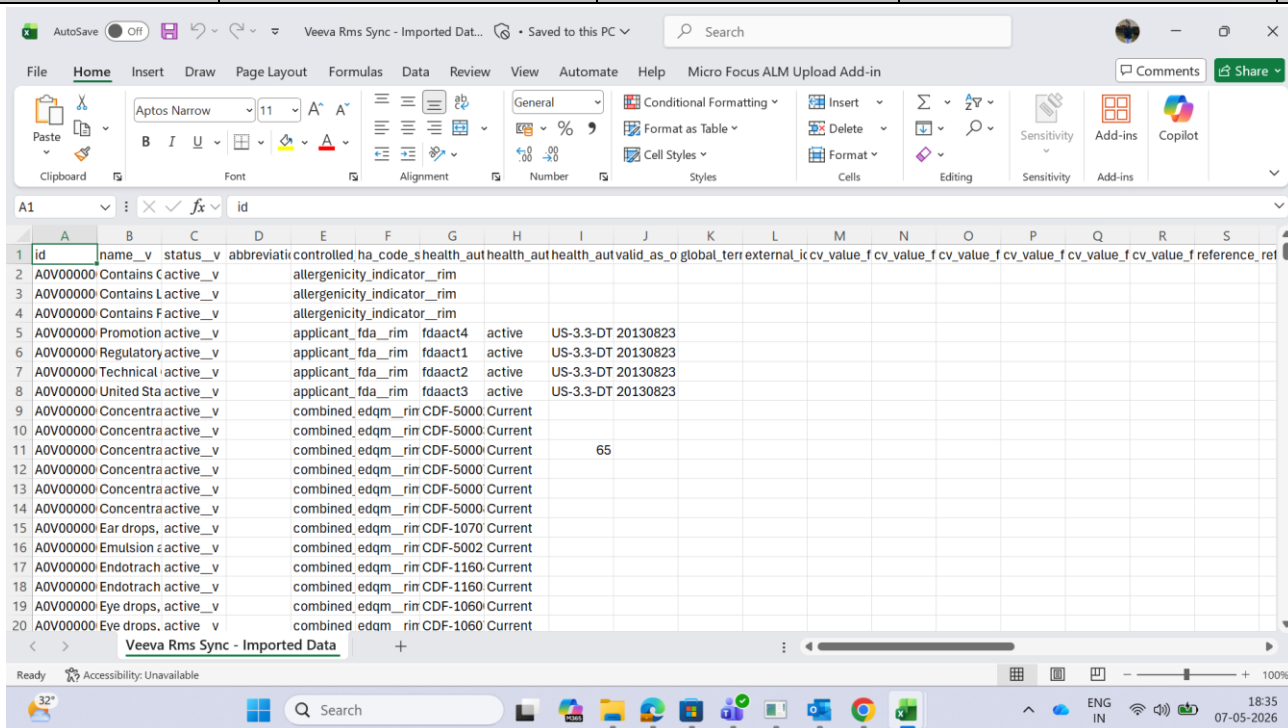
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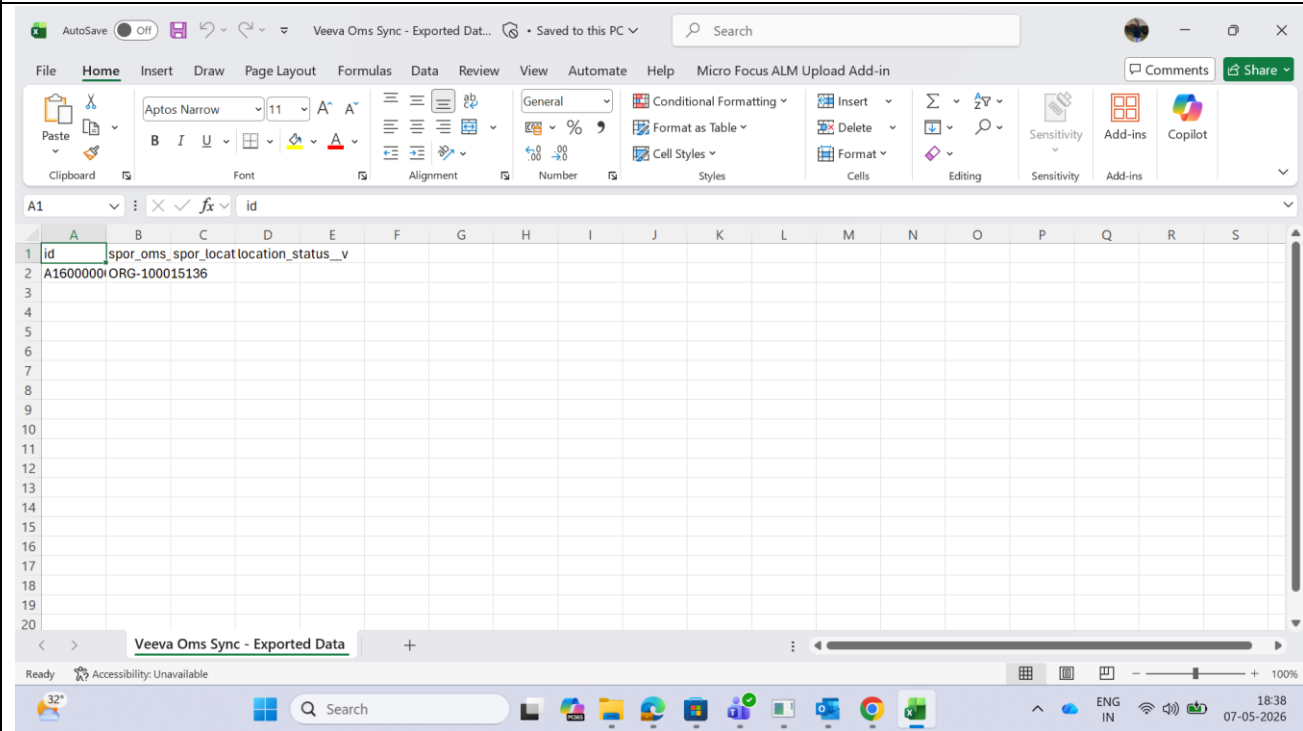
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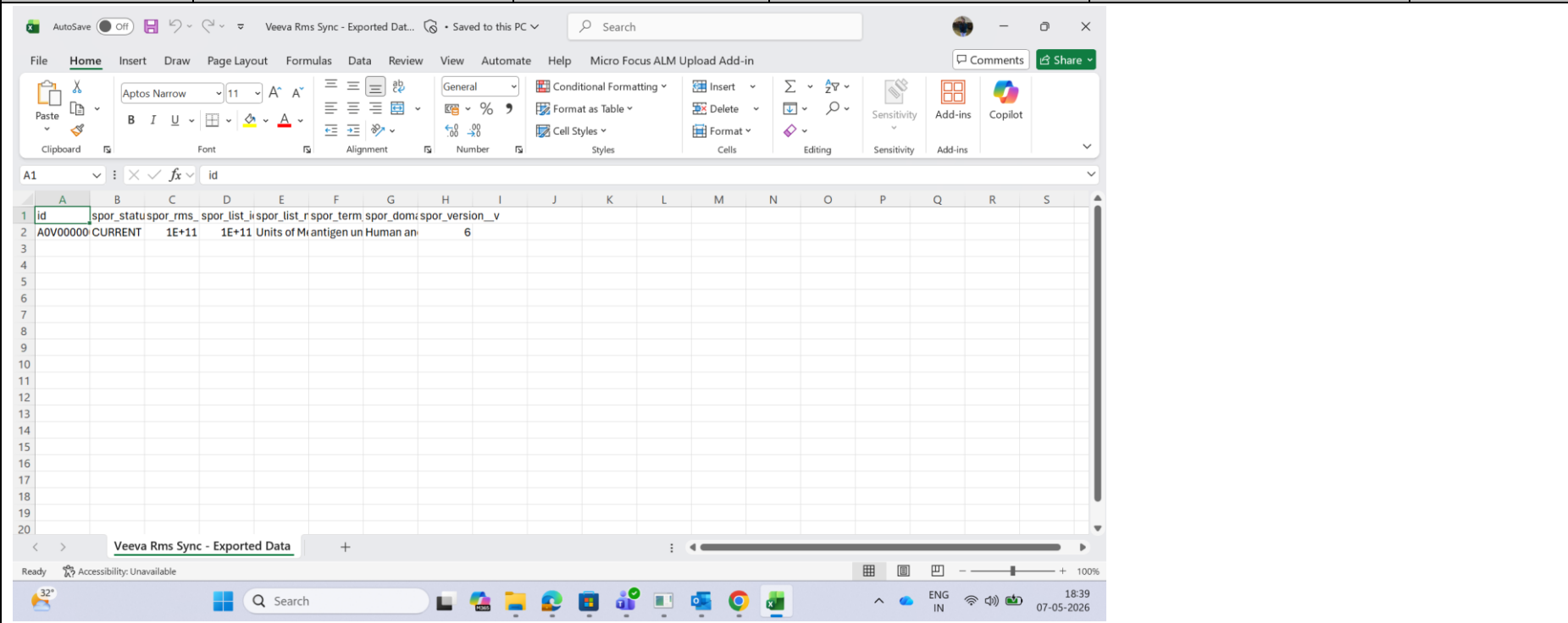
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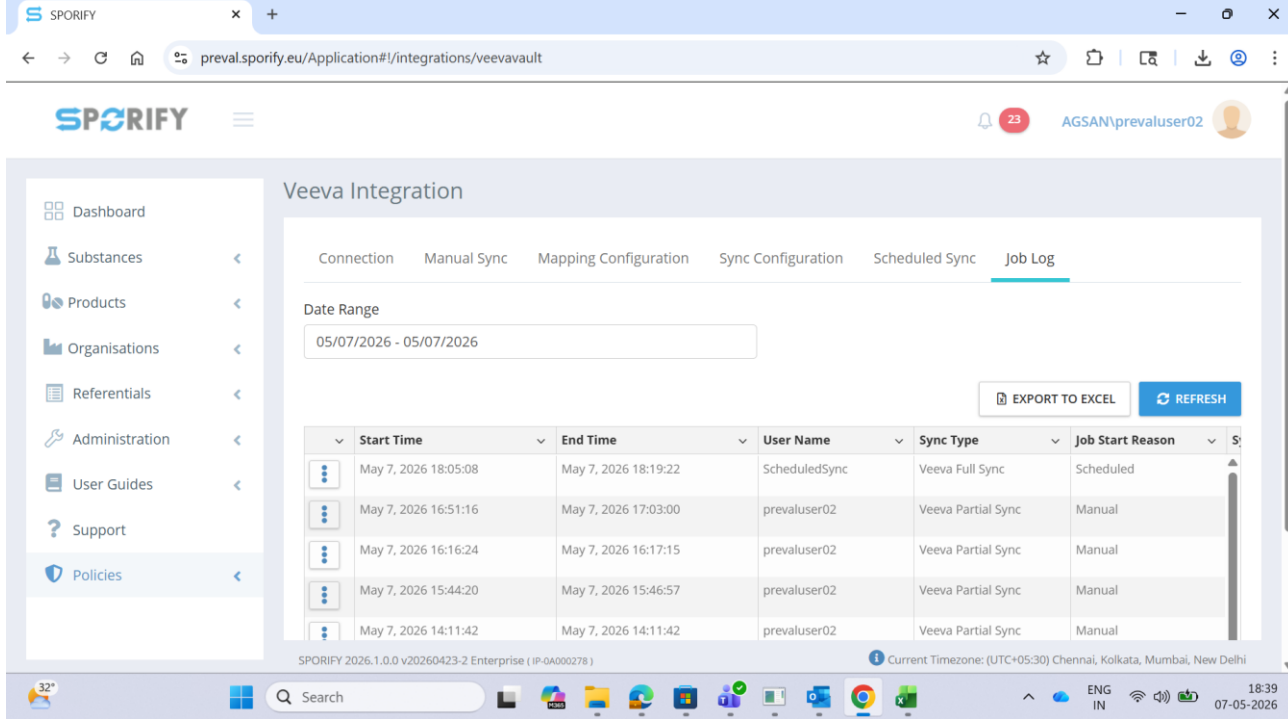
The screenshot displays a Microsoft Excel spreadsheet titled "Veeva Oms Sync - Exported Data...". The spreadsheet has two columns: "id" and "spor\_oms\_spor\_locat location\_status\_v". The first row contains the header "id", and the second row contains the value "A16000001". The second column header is "spor\_oms\_spor\_locat location\_status\_v", and the second row contains the value "ORG-100015136". The Excel ribbon is visible at the top, and the Windows taskbar is at the bottom.

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <p>The screenshot shows an Excel spreadsheet with the following data in row 2:</p> <table border="1"> <thead> <tr> <th>id</th> <th>spor_status</th> <th>spor_rms</th> <th>spor_list_i</th> <th>spor_list_r</th> <th>spor_term</th> <th>spor_dom</th> <th>spor_version_v</th> </tr> </thead> <tbody> <tr> <td>A0V00000</td> <td>CURRENT</td> <td>1E+11</td> <td>1E+11</td> <td>Units of M</td> <td>antigen un</td> <td>Human an</td> <td>6</td> </tr> </tbody> </table>					id	spor_status	spor_rms	spor_list_i	spor_list_r	spor_term	spor_dom	spor_version_v	A0V00000	CURRENT	1E+11	1E+11	Units of M	antigen un	Human an	6
id	spor_status	spor_rms	spor_list_i	spor_list_r	spor_term	spor_dom	spor_version_v														
A0V00000	CURRENT	1E+11	1E+11	Units of M	antigen un	Human an	6														

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 83	Click on Cancel button in Sync Detail window.	NA	Sync Detail window is closed.	AE Sneha S 07 May 2026 at 06:39 PM	Passed



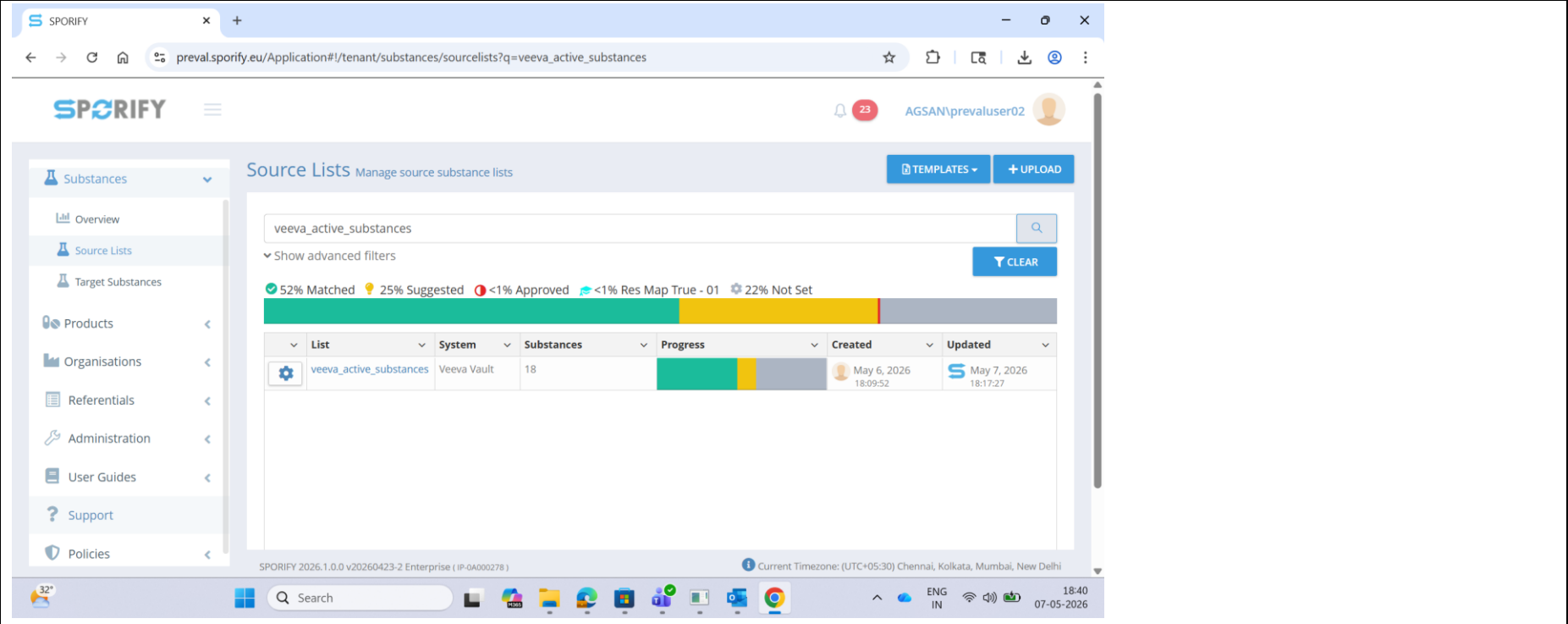
The screenshot displays the 'Veeva Integration' section of the SPORIFY application, specifically the 'Job Log' tab. The interface includes a navigation menu on the left with options like Dashboard, Substances, Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area shows a 'Date Range' filter set to '05/07/2026 - 05/07/2026' and buttons for 'EXPORT TO EXCEL' and 'REFRESH'. Below this is a table with the following data:

	Start Time	End Time	User Name	Sync Type	Job Start Reason
	May 7, 2026 18:05:08	May 7, 2026 18:19:22	ScheduledSync	Veeva Full Sync	Scheduled
	May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual
	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual
	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual
	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual


At the bottom of the screenshot, the Windows taskbar is visible, showing the search bar, task icons, and system tray with the date '07-05-2026' and time '18:39'.

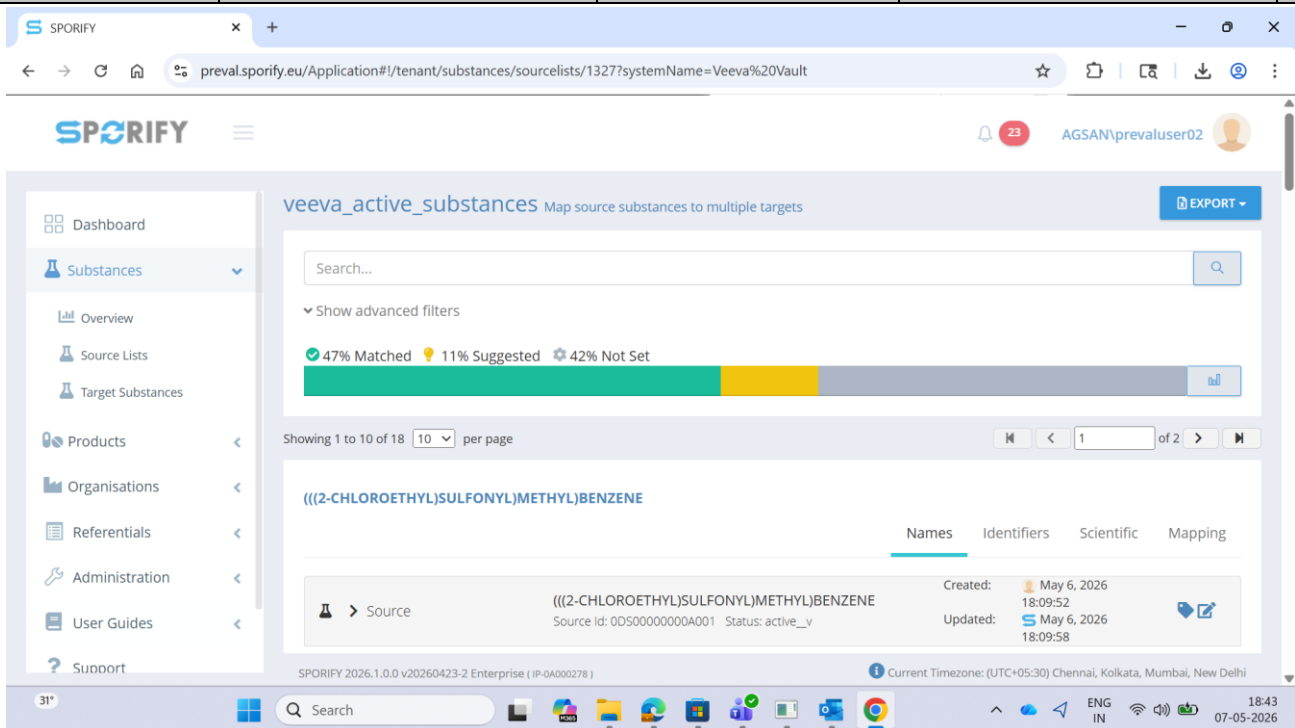
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 367 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 84	Navigate to Substances>> Source Lists and verify the Veeva source list for Substances.*PS*	NA	Veeva Source list for Substances is available. Substances record count is increased and synced records are displayed.	AE Sneha S 07 May 2026 at 06:44 PM	Passed

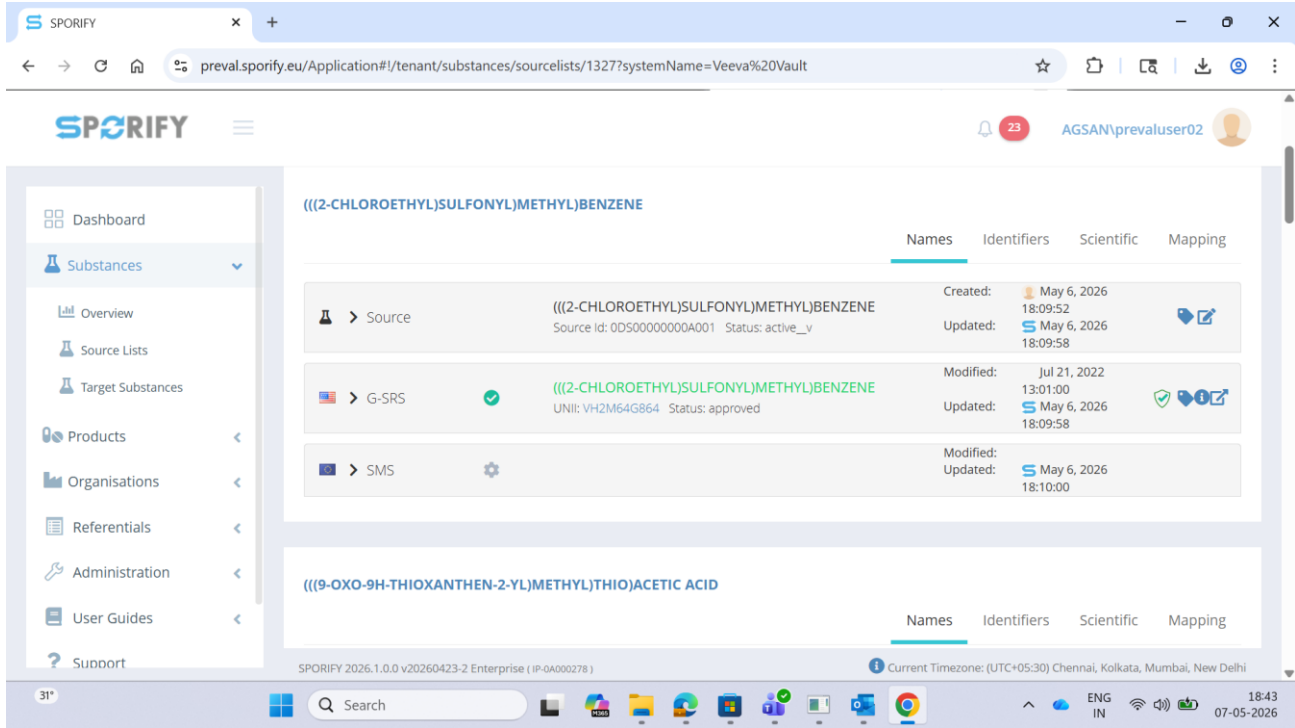



The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: `preval.sporify.eu/Application#/tenant/substances/sourcelists?q=veeva_active_substances`. The application header includes the SPORIFY logo, a notification bell with 23 alerts, and the user profile for AGSAN\prevaluser02. The left sidebar contains navigation options: Substances (Overview, Source Lists, Target Substances), Products, Organisations, Referentials, Administration, User Guides, Support, and Policies. The main content area is titled 'Source Lists' and shows a search for 'veeva\_active\_substances'. A progress bar indicates: 52% Matched (green), 25% Suggested (yellow), <1% Approved (red), <1% Res Map True (blue), and 22% Not Set (grey). Below the progress bar is a table with columns: List, System, Substances, Progress, Created, and Updated. The table contains one entry for 'veeva\_active\_substances' in the 'Veeva Vault' system, with 18 substances, created on May 6, 2026, and updated on May 7, 2026. The footer of the application shows the version 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise' and the current time zone as (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date as 07-05-2026 and time as 18:40.

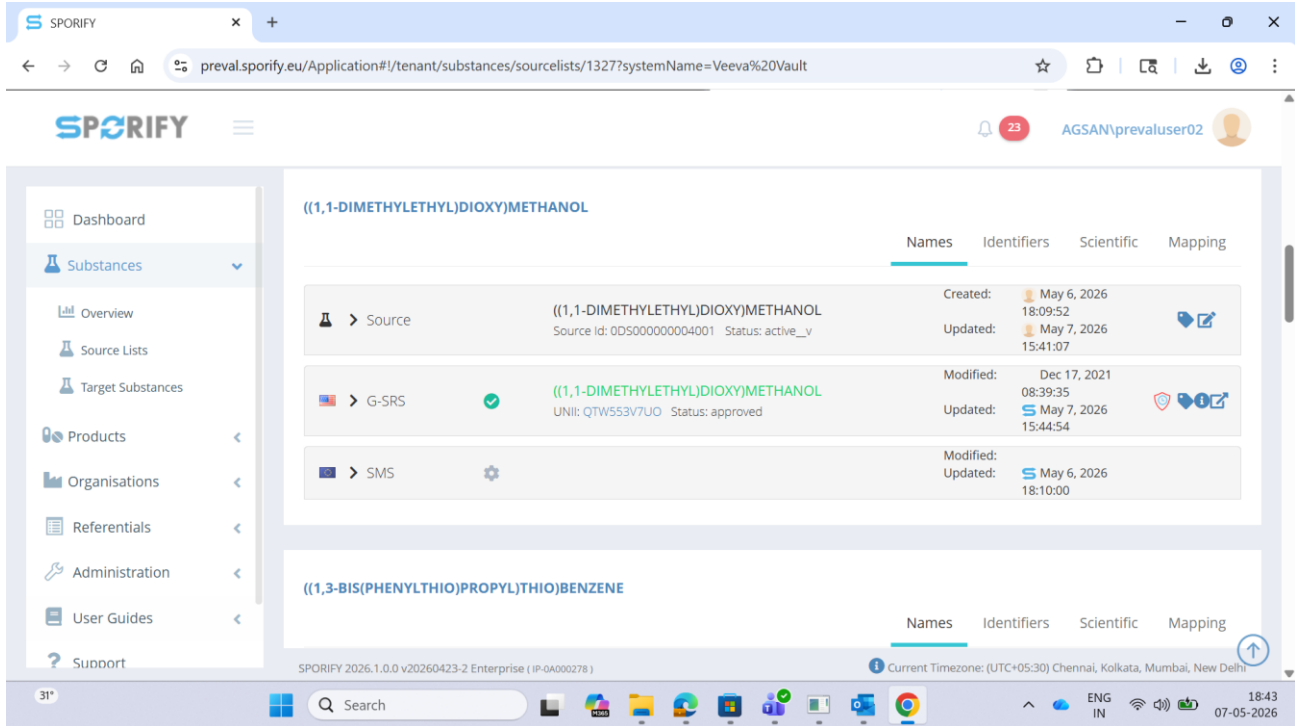
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 368 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

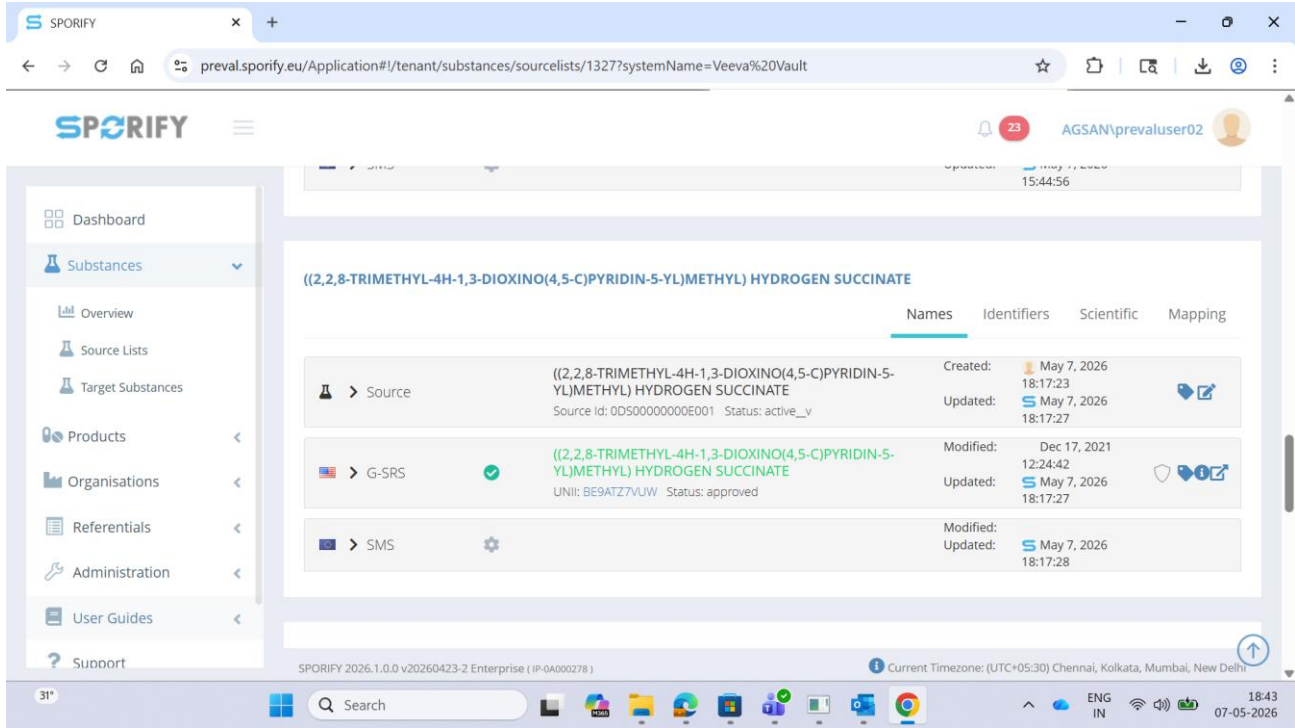
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 369 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area shows a list of substances under the heading <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>. The list includes:</p> <ul style="list-style-type: none"> <li><b>Source:</b> <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>, Source ID: <code>ODS00000000A001</code>, Status: <code>active_v</code>. Created: May 6, 2026 18:09:52. Updated: May 6, 2026 18:09:58.</li> <li><b>G-SRS:</b> <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>, UNII: <code>VH2M64G864</code>, Status: <code>approved</code>. Modified: Jul 21, 2022 13:01:00. Updated: May 6, 2026 18:09:58.</li> <li><b>SMS:</b> <code>(((2-CHLOROETHYL)SULFONYL)METHYL)BENZENE</code>. Modified: Jul 21, 2022 13:01:00. Updated: May 6, 2026 18:10:00.</li> </ul> <p>Below this list, the heading <code>(((9-OXO-9H-THIOXANTHEN-2-YL)METHYL)THIO)ACETIC ACID</code> is visible. The footer of the application shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone: <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>18:43</code>.</p>				

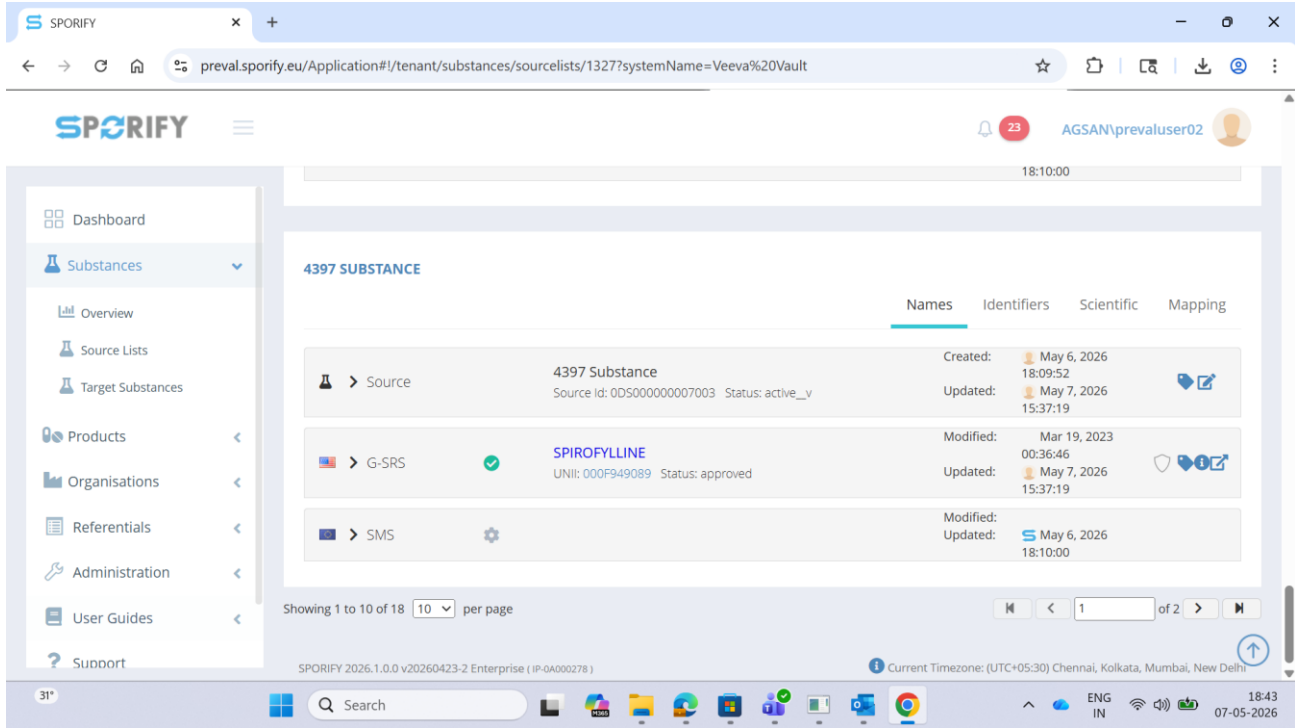
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 370 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The left sidebar contains navigation options: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area shows a list of substances under the heading <code>((1,1-DIMETHYLETHYL)DIOXY)METHANOL</code>. The list includes:</p> <ul style="list-style-type: none"> <li><b>Source</b>: <code>((1,1-DIMETHYLETHYL)DIOXY)METHANOL</code>, Source Id: <code>0D5000000004001</code>, Status: <code>active_y</code>. Created: May 6, 2026 18:09:52; Updated: May 7, 2026 15:41:07.</li> <li><b>G-SRS</b>: <code>((1,1-DIMETHYLETHYL)DIOXY)METHANOL</code>, UNII: <code>QTW553V7UO</code>, Status: <code>approved</code>. Modified: Dec 17, 2021 08:39:35; Updated: May 7, 2026 15:44:54.</li> <li><b>SMS</b>: Modified: May 6, 2026 18:10:00.</li> </ul> <p>Below this, the heading <code>((1,3-BIS(PHENYLTHIO)PROPYL)THIO)BENZENE</code> is visible. The bottom of the interface shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone: <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>18:43</code>.</p>				

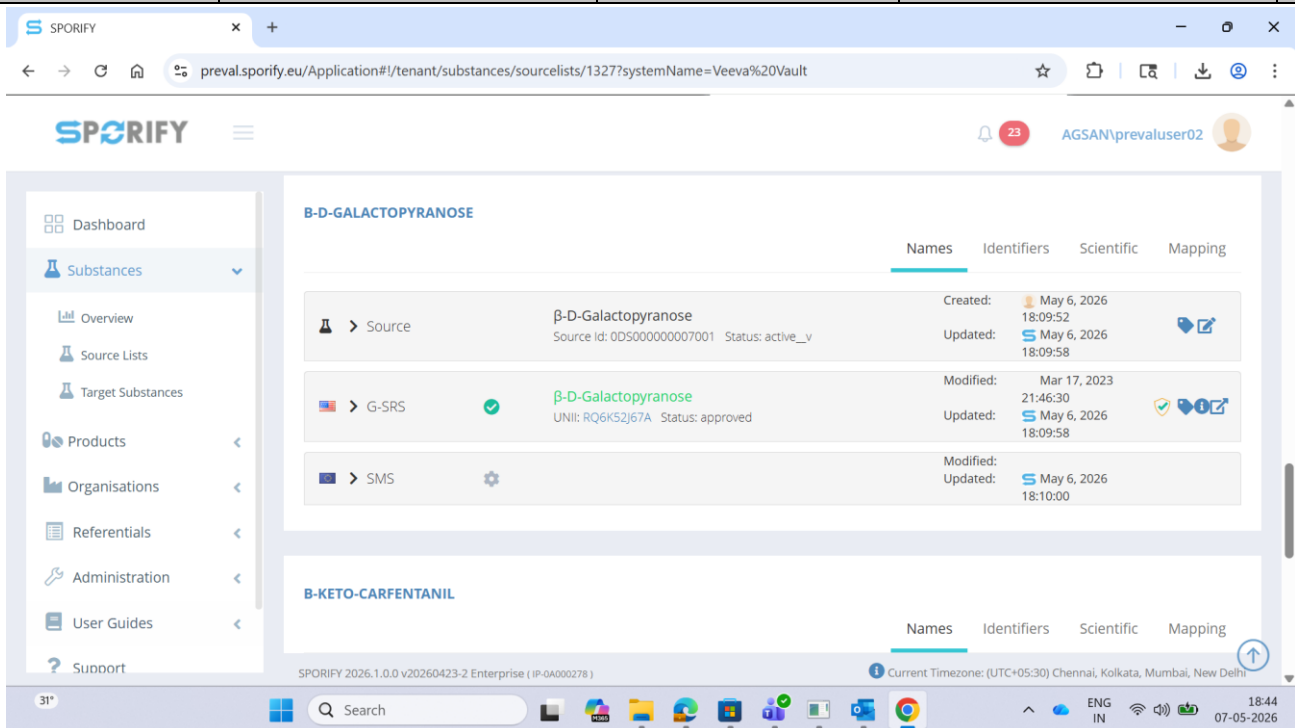
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 371 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

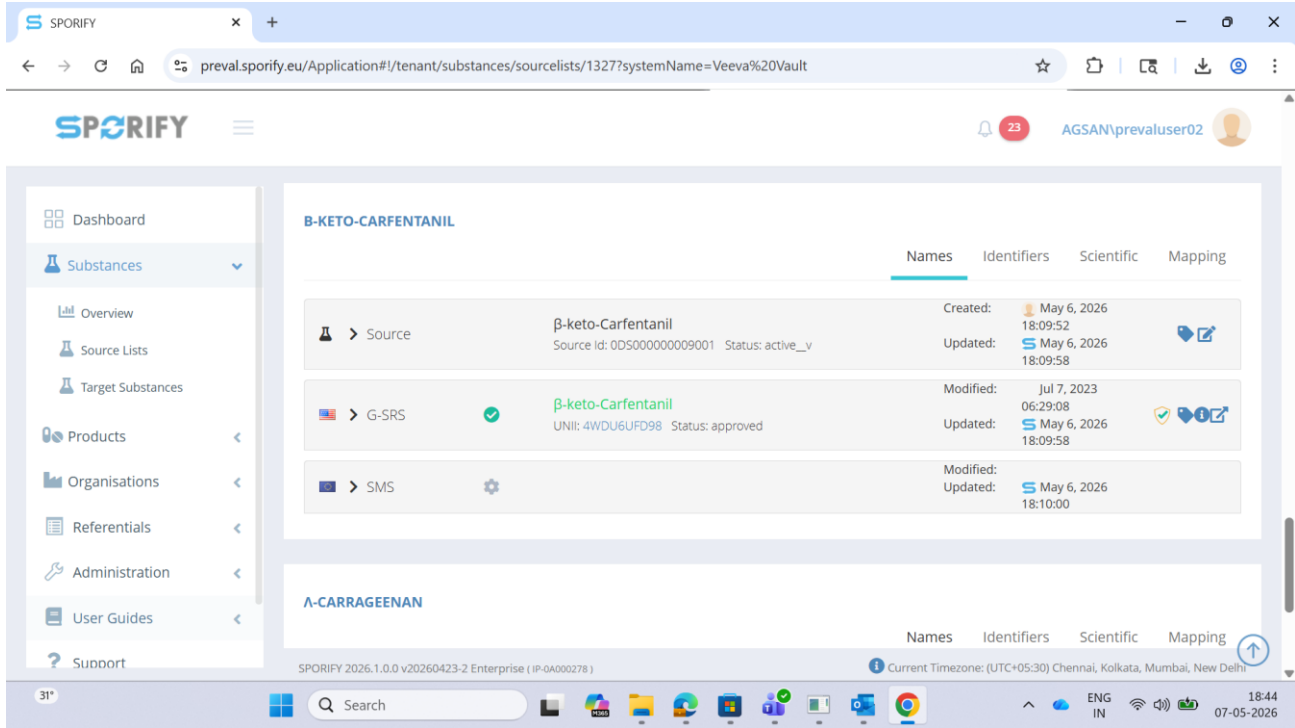
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 372 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot displays the SPORIFY web application. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area is titled <code>4397 SUBSTANCE</code> and shows a table with columns for <code>Names</code>, <code>Identifiers</code>, <code>Scientific</code>, and <code>Mapping</code>. The table lists three substances:</p> <table border="1"> <thead> <tr> <th>Source</th> <th>Scientific Name</th> <th>Identifiers</th> <th>Status</th> <th>Created</th> <th>Updated</th> </tr> </thead> <tbody> <tr> <td>&gt; Source</td> <td>4397 Substance</td> <td>Source Id: 0D5000000007003</td> <td>active_v</td> <td>May 6, 2026 18:09:52</td> <td>May 7, 2026 15:37:19</td> </tr> <tr> <td>&gt; G-SRS</td> <td>SPIROFYLLINE</td> <td>UNII: 000F949089</td> <td>approved</td> <td>Mar 19, 2023 00:36:46</td> <td>May 7, 2026 15:37:19</td> </tr> <tr> <td>&gt; SMS</td> <td></td> <td></td> <td></td> <td>May 6, 2026 18:10:00</td> <td></td> </tr> </tbody> </table> <p>The interface also shows a navigation menu on the left with options like Dashboard, Substances, Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The Windows taskbar at the bottom shows the system time as 18:43 on 07-05-2026.</p>					Source	Scientific Name	Identifiers	Status	Created	Updated	> Source	4397 Substance	Source Id: 0D5000000007003	active_v	May 6, 2026 18:09:52	May 7, 2026 15:37:19	> G-SRS	SPIROFYLLINE	UNII: 000F949089	approved	Mar 19, 2023 00:36:46	May 7, 2026 15:37:19	> SMS				May 6, 2026 18:10:00	
Source	Scientific Name	Identifiers	Status	Created	Updated																								
> Source	4397 Substance	Source Id: 0D5000000007003	active_v	May 6, 2026 18:09:52	May 7, 2026 15:37:19																								
> G-SRS	SPIROFYLLINE	UNII: 000F949089	approved	Mar 19, 2023 00:36:46	May 7, 2026 15:37:19																								
> SMS				May 6, 2026 18:10:00																									

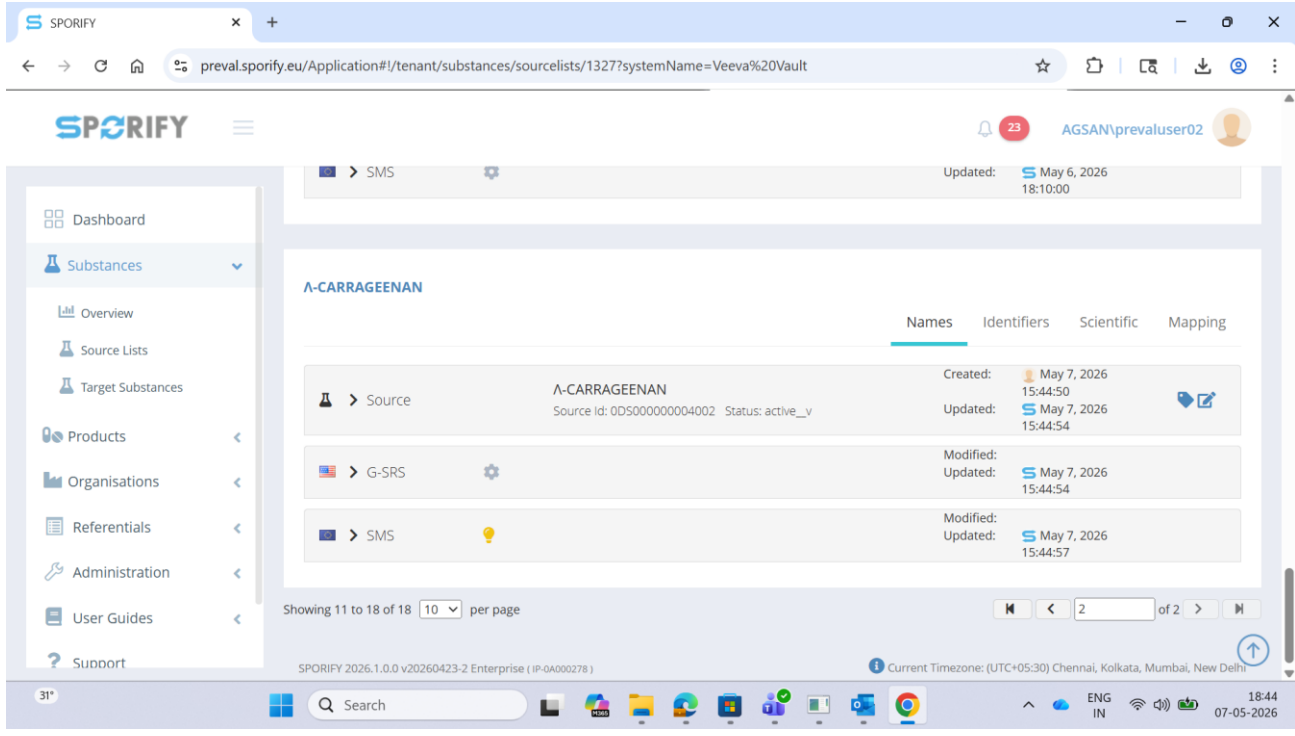
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area is divided into two sections: <b>B-D-GALACTOPYRANOSE</b> and <b>B-KETO-CARFENTANIL</b>. Each section has tabs for <code>Names</code>, <code>Identifiers</code>, <code>Scientific</code>, and <code>Mapping</code>. Under <b>B-D-GALACTOPYRANOSE</b>, there are three entries:</p> <ul style="list-style-type: none"> <li><b>Source</b>: <math>\beta</math>-D-Galactopyranose, Source Id: 0D500000007001, Status: active_v. Created: May 6, 2026 18:09:52, Updated: May 6, 2026 18:09:58.</li> <li><b>G-SRS</b>: <math>\beta</math>-D-Galactopyranose, UNII: RQ6KS2J67A, Status: approved. Modified: Mar 17, 2023 21:46:30, Updated: May 6, 2026 18:09:58.</li> <li><b>SMS</b>: Modified: May 6, 2026 18:10:00, Updated: May 6, 2026 18:10:00.</li> </ul> <p>The <b>B-KETO-CARFENTANIL</b> section is partially visible at the bottom of the screenshot. The footer of the application shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone: <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>18:44</code>.</p>				

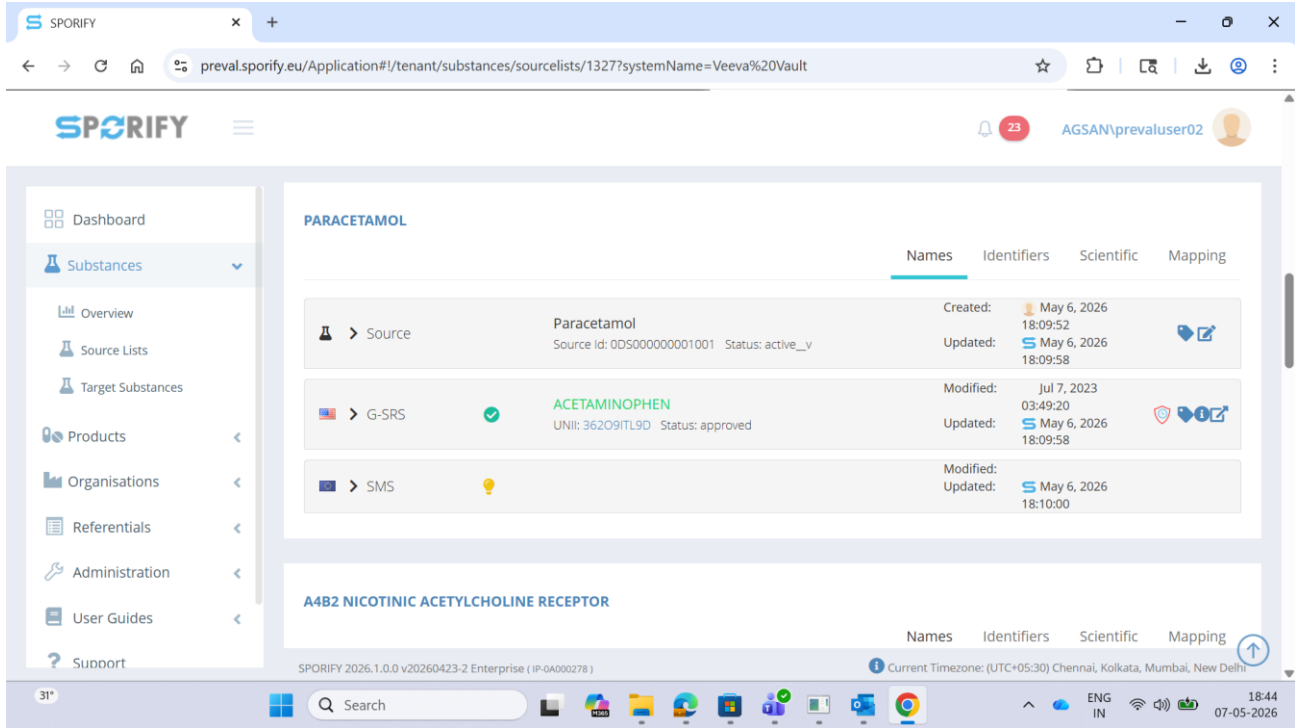
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area is titled <b>B-KETO-CARFENTANIL</b> and shows a list of substances under the 'Names' tab. The list includes:</p> <ul style="list-style-type: none"> <li><b>Source</b>: <math>\beta</math>-keto-Carfentanil, Source Id: 0DS000000009001, Status: active_v, Created: May 6, 2026 18:09:52, Updated: May 6, 2026 18:09:58.</li> <li><b>G-SRS</b>: <math>\beta</math>-keto-Carfentanil, UNII: 4WDU6UFD98, Status: approved, Modified: Jul 7, 2023 06:29:08, Updated: May 6, 2026 18:09:58.</li> <li><b>SMS</b>: Modified: May 6, 2026 18:10:00.</li> </ul> <p>Below this, the <b>A-CARRAGEENAN</b> section is partially visible. The interface includes a sidebar with navigation options like Dashboard, Substances, Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The footer shows the version <code>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)</code> and the current time zone: <code>(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>18:44</code>.</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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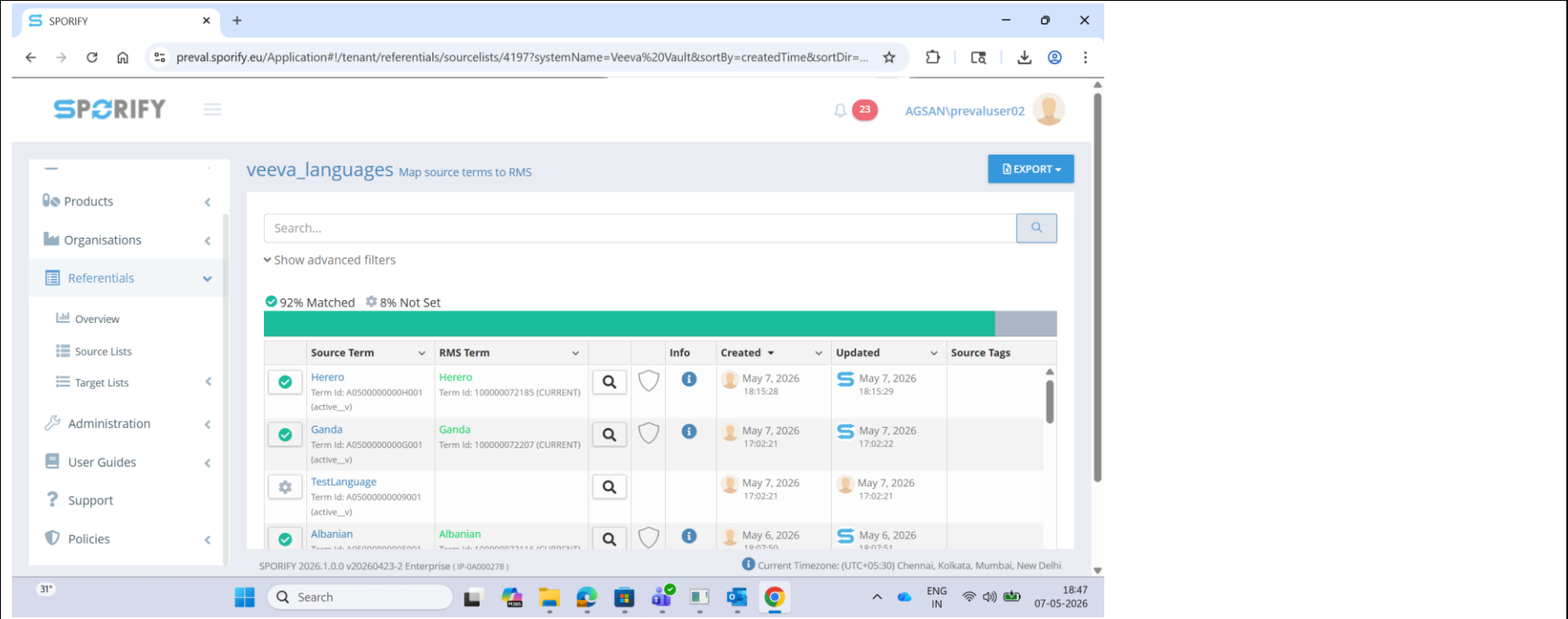
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status												
	 <p>The screenshot displays the SPORIFY web application. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area shows a list of substances under the heading <code>A-CARRAGEENAN</code>. The table below summarizes the visible data:</p> <table border="1"> <thead> <tr> <th>Substance Name</th> <th>Created</th> <th>Updated</th> </tr> </thead> <tbody> <tr> <td>A-CARRAGEENAN (Source)</td> <td>May 7, 2026 15:44:50</td> <td>May 7, 2026 15:44:54</td> </tr> <tr> <td>G-SRS</td> <td>May 7, 2026 15:44:54</td> <td>May 7, 2026 15:44:54</td> </tr> <tr> <td>SMS</td> <td>May 7, 2026 15:44:57</td> <td>May 7, 2026 15:44:57</td> </tr> </tbody> </table> <p>The interface also shows a navigation menu on the left with options like Dashboard, Substances, Products, and Administration. The Windows taskbar at the bottom indicates the system time is 18:44 on 07-05-2026.</p>					Substance Name	Created	Updated	A-CARRAGEENAN (Source)	May 7, 2026 15:44:50	May 7, 2026 15:44:54	G-SRS	May 7, 2026 15:44:54	May 7, 2026 15:44:54	SMS	May 7, 2026 15:44:57	May 7, 2026 15:44:57
Substance Name	Created	Updated															
A-CARRAGEENAN (Source)	May 7, 2026 15:44:50	May 7, 2026 15:44:54															
G-SRS	May 7, 2026 15:44:54	May 7, 2026 15:44:54															
SMS	May 7, 2026 15:44:57	May 7, 2026 15:44:57															

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot displays the SPORIFY web application. The browser address bar shows the URL: <code>preval.sporify.eu/Application#/tenant/substances/sourcelists/1327?systemName=Veeva%20Vault</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. The left sidebar contains navigation options: Dashboard, Substances (selected), Overview, Source Lists, Target Substances, Products, Organisations, Referentials, Administration, User Guides, and Support. The main content area is titled 'PARACETAMOL' and has tabs for 'Names', 'Identifiers', 'Scientific', and 'Mapping'. Under the 'Names' tab, there is a table of substances:</p> <table border="1"> <thead> <tr> <th>Source</th> <th>Substance Name</th> <th>UNII</th> <th>Status</th> <th>Created/Updated</th> <th>Actions</th> </tr> </thead> <tbody> <tr> <td>&gt; Source</td> <td>Paracetamol</td> <td></td> <td>active_v</td> <td>Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58</td> <td>[Share] [Edit]</td> </tr> <tr> <td>&gt; G-SRS</td> <td>ACETAMINOPHEN</td> <td>362O91TL9D</td> <td>approved</td> <td>Modified: Jul 7, 2023 03:49:20 Updated: May 6, 2026 18:09:58</td> <td>[Share] [Edit] [Lock]</td> </tr> <tr> <td>&gt; SMS</td> <td></td> <td></td> <td></td> <td>Modified: May 6, 2026 18:10:00</td> <td>[Share] [Edit]</td> </tr> </tbody> </table> <p>Below this table, there is a section for 'A4B2 NICOTINIC ACETYLCHOLINE RECEPTOR' with similar tabs. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '18:44'.</p>					Source	Substance Name	UNII	Status	Created/Updated	Actions	> Source	Paracetamol		active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58	[Share] [Edit]	> G-SRS	ACETAMINOPHEN	362O91TL9D	approved	Modified: Jul 7, 2023 03:49:20 Updated: May 6, 2026 18:09:58	[Share] [Edit] [Lock]	> SMS				Modified: May 6, 2026 18:10:00	[Share] [Edit]
Source	Substance Name	UNII	Status	Created/Updated	Actions																								
> Source	Paracetamol		active_v	Created: May 6, 2026 18:09:52 Updated: May 6, 2026 18:09:58	[Share] [Edit]																								
> G-SRS	ACETAMINOPHEN	362O91TL9D	approved	Modified: Jul 7, 2023 03:49:20 Updated: May 6, 2026 18:09:58	[Share] [Edit] [Lock]																								
> SMS				Modified: May 6, 2026 18:10:00	[Share] [Edit]																								

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 85	Navigate to Referentials>> Source Lists and verify the Veeva source list for Referentials.*PS*	NA	Veeva Source list for Referentials is available. Referential record count is increased and synced records are displayed.	AE Sneha S 07 May 2026 at 06:49 PM	Passed

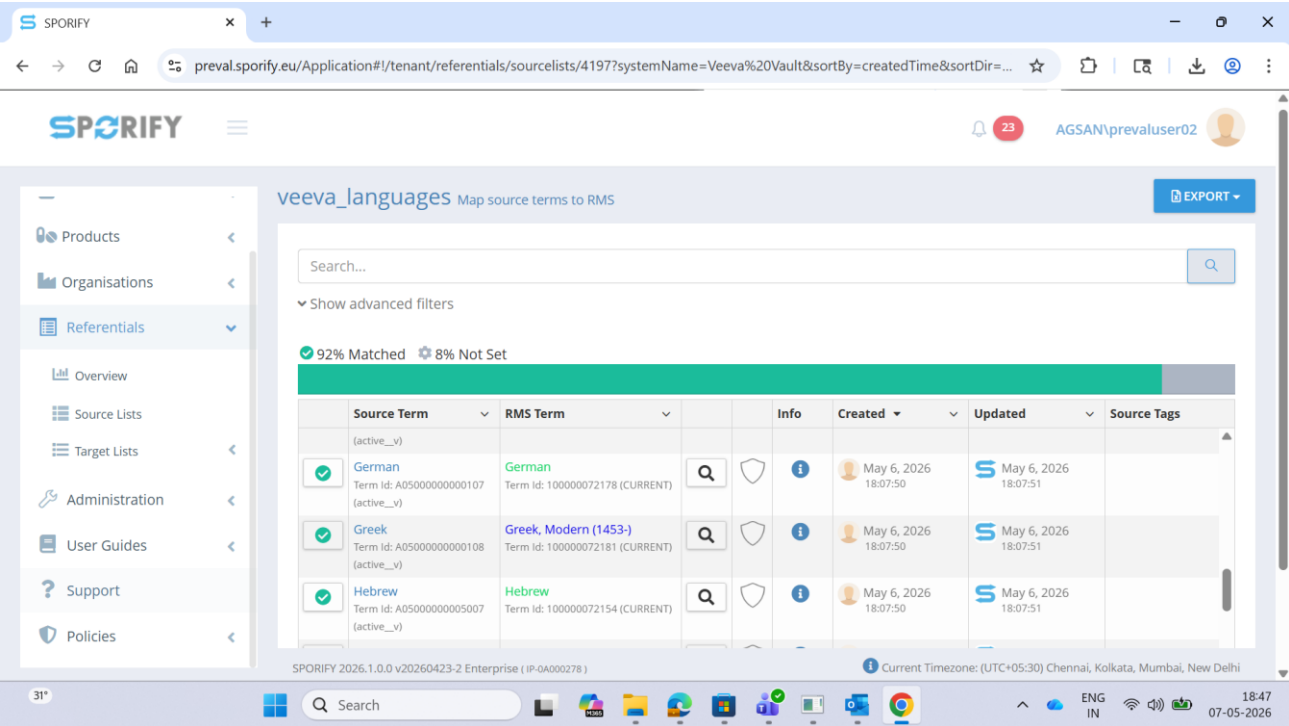



The screenshot shows the SPORIFY web application interface. The main content area displays the 'veeva\_languages' configuration page, which is used to map source terms to RMS terms. The page includes a search bar, a progress bar showing '92% Matched' and '8% Not Set', and a table of source terms.

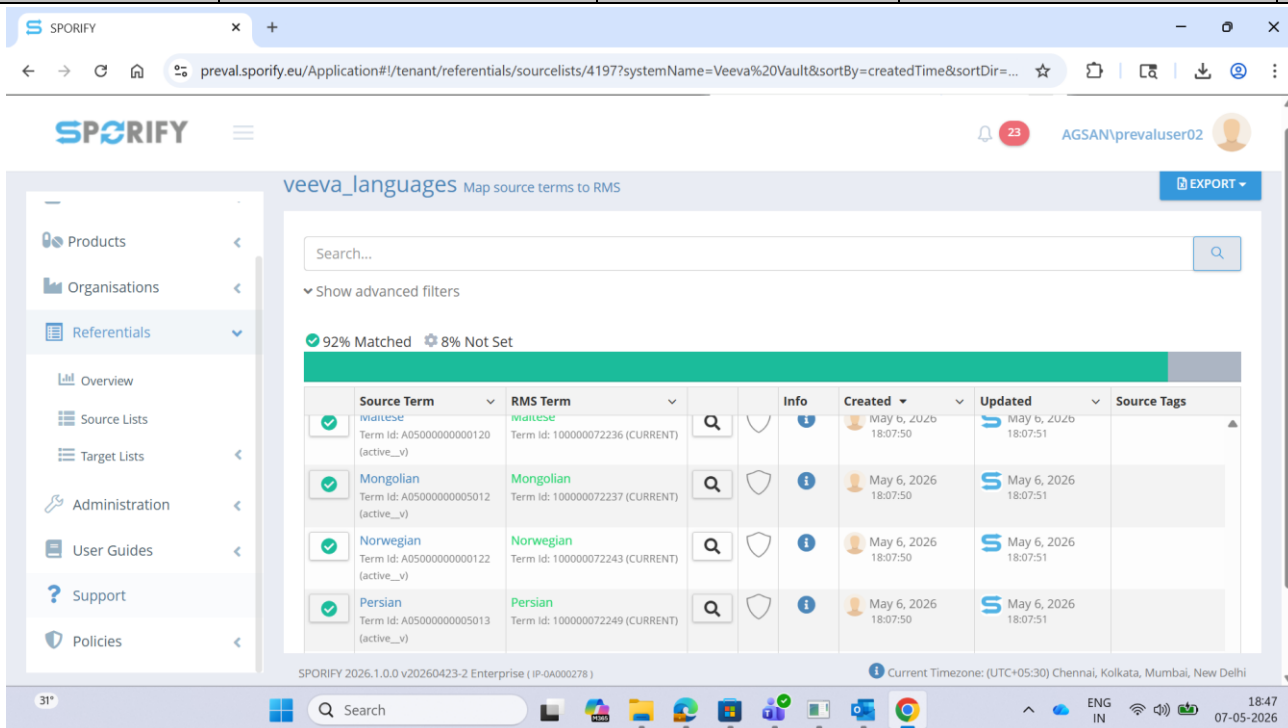
Source Term	RMS Term	Info	Created	Updated	Source Tags
Herero Term Id: A0500000000H001 (active_v)	Herero Term Id: 100000072185 (CURRENT)	Q	May 7, 2026 18:15:28	May 7, 2026 18:15:29	
Ganda Term Id: A0500000000G001 (active_v)	Ganda Term Id: 100000072207 (CURRENT)	Q	May 7, 2026 17:02:21	May 7, 2026 17:02:22	
TestLanguage Term Id: A05000000009001 (active_v)		Q	May 7, 2026 17:02:21	May 7, 2026 17:02:21	
Albanian Term Id: A0500000000A001 (active_v)	Albanian Term Id: 100000072185 (CURRENT)	Q	May 6, 2026 18:07:51	May 6, 2026 18:07:51	


The interface also shows a navigation menu on the left with options like Products, Organisations, Referentials, Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The Windows taskbar at the bottom shows the system time as 18:47 on 07-05-2026.

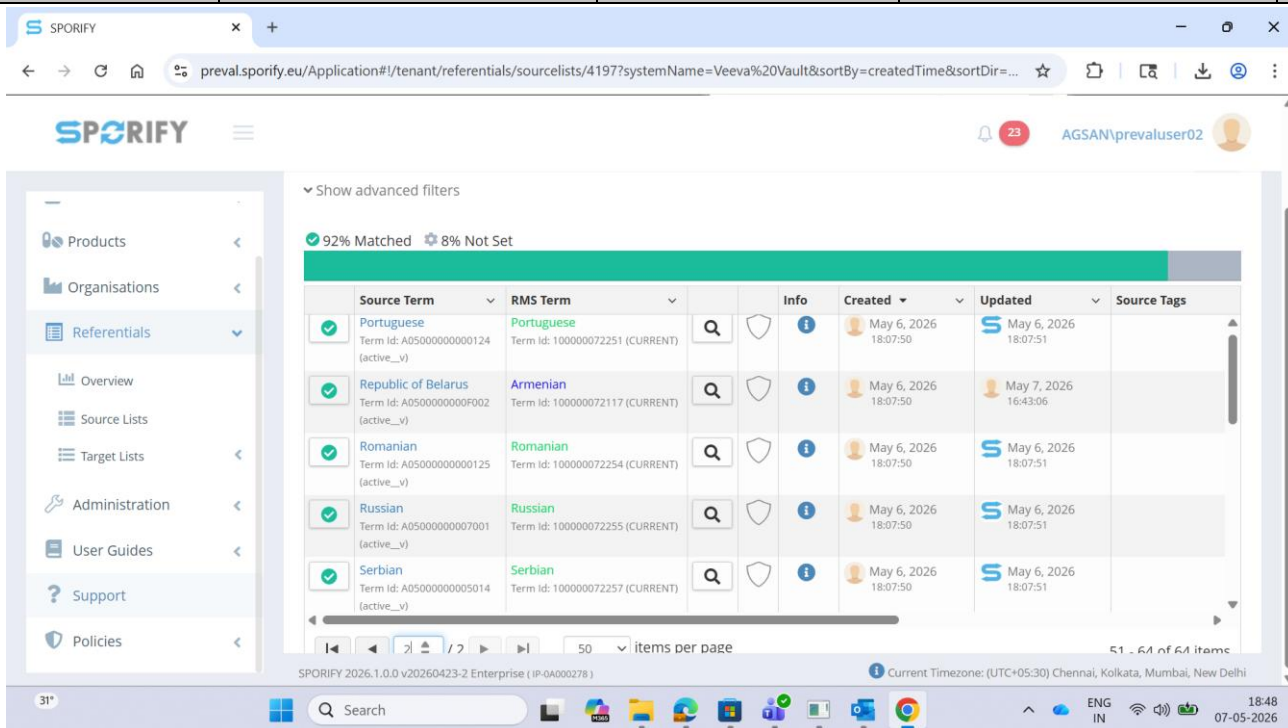
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 378 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

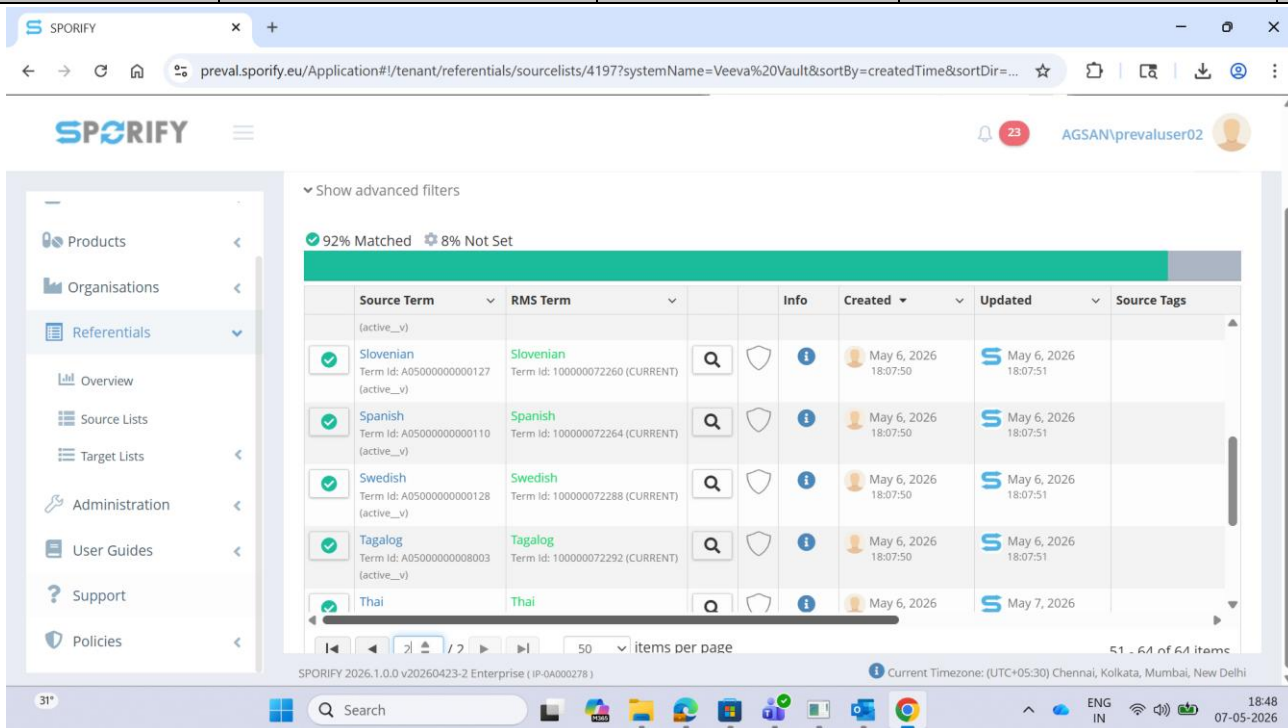
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 379 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
	 <p>The screenshot shows the SPORIFY web application interface for 'veeva_languages'. The page title is 'veeva_languages Map source terms to RMS'. A search bar is at the top. Below it, a progress indicator shows '92% Matched' and '8% Not Set'. A table lists source terms and their corresponding RMS terms.</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Italiane Term id: A05000000000120 (active_v)</td> <td>Italiane Term id: 100000072236 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Mongolian Term id: A050000000005012 (active_v)</td> <td>Mongolian Term id: 100000072237 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Norwegian Term id: A05000000000122 (active_v)</td> <td>Norwegian Term id: 100000072243 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Persian Term id: A050000000005013 (active_v)</td> <td>Persian Term id: 100000072249 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Italiane Term id: A05000000000120 (active_v)	Italiane Term id: 100000072236 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Mongolian Term id: A050000000005012 (active_v)	Mongolian Term id: 100000072237 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Norwegian Term id: A05000000000122 (active_v)	Norwegian Term id: 100000072243 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Persian Term id: A050000000005013 (active_v)	Persian Term id: 100000072249 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
Source Term	RMS Term	Info	Created	Updated	Source Tags																														
Italiane Term id: A05000000000120 (active_v)	Italiane Term id: 100000072236 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Mongolian Term id: A050000000005012 (active_v)	Mongolian Term id: 100000072237 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Norwegian Term id: A05000000000122 (active_v)	Norwegian Term id: 100000072243 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															
Persian Term id: A050000000005013 (active_v)	Persian Term id: 100000072249 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51																															

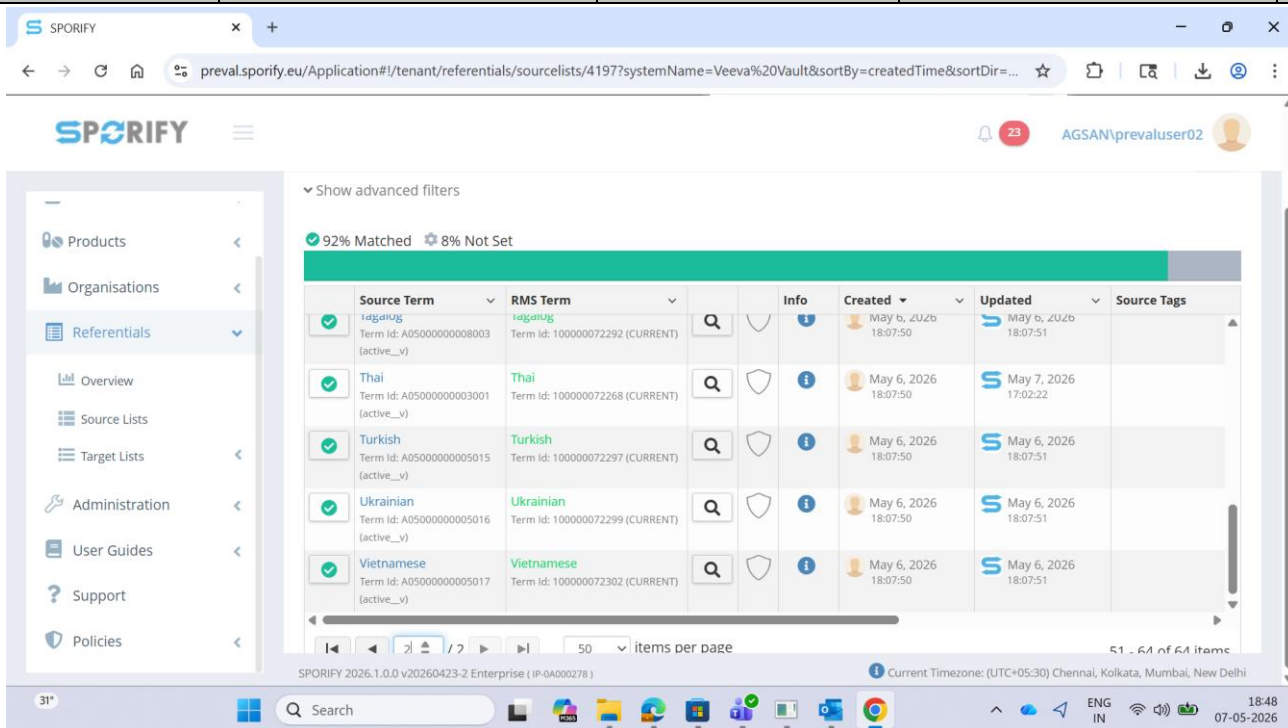
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 380 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY web interface with a comparison table. The table has columns for Source Term, RMS Term, Info, Created, Updated, and Source Tags. It displays a list of terms with their respective IDs and current status. A progress bar at the top indicates 92% Matched and 8% Not Set.</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Portuguese Term Id: A05000000000124 (active_v)</td> <td>Portuguese Term Id: 100000072251 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Republic of Belarus Term Id: A05000000000F002 (active_v)</td> <td>Armenian Term Id: 100000072117 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 7, 2026 16:43:06</td> <td></td> </tr> <tr> <td>Romanian Term Id: A05000000000125 (active_v)</td> <td>Romanian Term Id: 100000072254 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Russian Term Id: A050000000007001 (active_v)</td> <td>Russian Term Id: 100000072255 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>Serbian Term Id: A050000000005014 (active_v)</td> <td>Serbian Term Id: 100000072257 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> </tbody> </table>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Portuguese Term Id: A05000000000124 (active_v)	Portuguese Term Id: 100000072251 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Republic of Belarus Term Id: A05000000000F002 (active_v)	Armenian Term Id: 100000072117 (CURRENT)	Q	May 6, 2026 18:07:50	May 7, 2026 16:43:06		Romanian Term Id: A05000000000125 (active_v)	Romanian Term Id: 100000072254 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Russian Term Id: A050000000007001 (active_v)	Russian Term Id: 100000072255 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		Serbian Term Id: A050000000005014 (active_v)	Serbian Term Id: 100000072257 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51	
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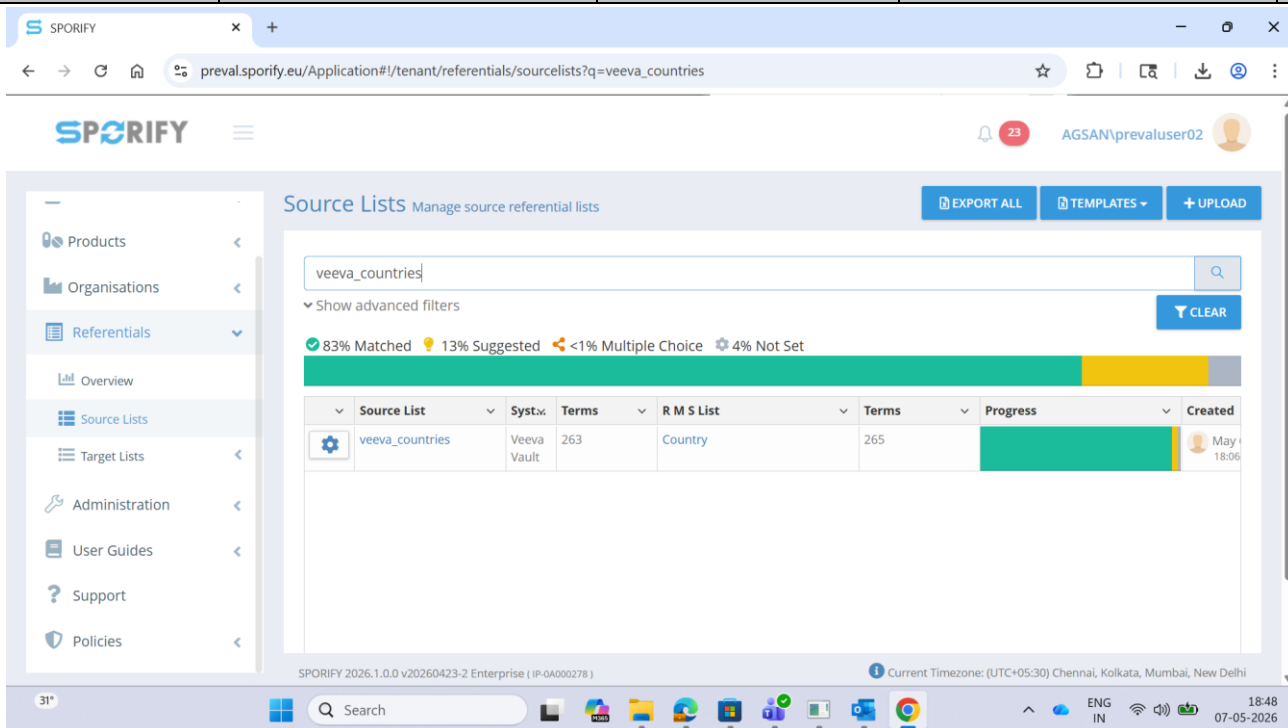



	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																										
	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: <code>preval.sporify.eu/Application#/tenant/referentials/sourcelists/4197?systemName=Veeva%20Vault&amp;sortBy=createdTime&amp;sortDir=...</code>. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A left-hand navigation menu lists various sections: Products, Organisations, Referentials (selected), Overview, Source Lists, Target Lists, Administration, User Guides, Support, and Policies. The main content area shows a table of source terms with a status bar indicating '92% Matched' and '8% Not Set'. The table columns are: Source Term, RMS Term, Info, Created, Updated, and Source Tags. The data rows are as follows:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>(active_v)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>✓ Slovenian Term id: A05000000000127 (active_v)</td> <td>Slovenian Term id: 10000072260 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Spanish Term id: A05000000000110 (active_v)</td> <td>Spanish Term id: 10000072264 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Swedish Term id: A05000000000128 (active_v)</td> <td>Swedish Term id: 10000072288 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Tagalog Term id: A050000000008003 (active_v)</td> <td>Tagalog Term id: 10000072292 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:07:50</td> <td>May 6, 2026 18:07:51</td> <td></td> </tr> <tr> <td>✓ Thai</td> <td>Thai</td> <td>Q</td> <td>May 6, 2026</td> <td>May 7, 2026</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the application, the footer shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom indicates the system time as 18:48 on 07-05-2026.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	(active_v)						✓ Slovenian Term id: A05000000000127 (active_v)	Slovenian Term id: 10000072260 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		✓ Spanish Term id: A05000000000110 (active_v)	Spanish Term id: 10000072264 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		✓ Swedish Term id: A05000000000128 (active_v)	Swedish Term id: 10000072288 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		✓ Tagalog Term id: A050000000008003 (active_v)	Tagalog Term id: 10000072292 (CURRENT)	Q	May 6, 2026 18:07:50	May 6, 2026 18:07:51		✓ Thai	Thai	Q	May 6, 2026	May 7, 2026	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																										
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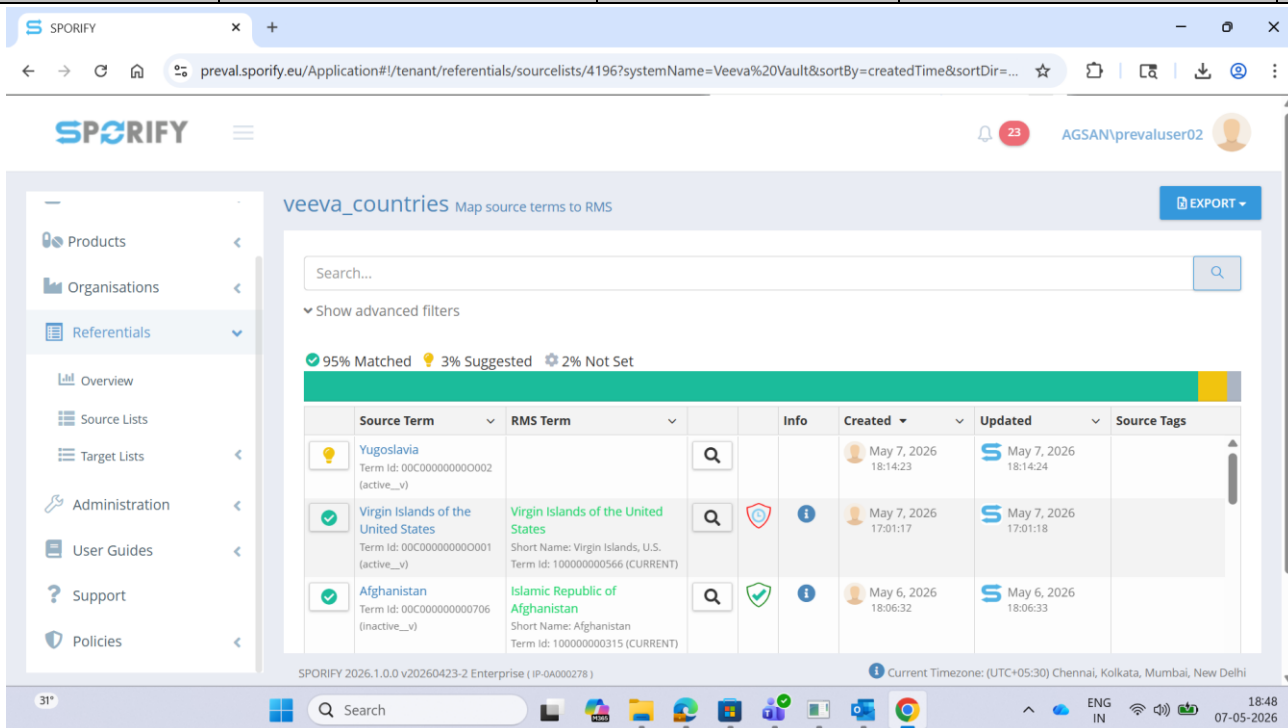
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 382 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

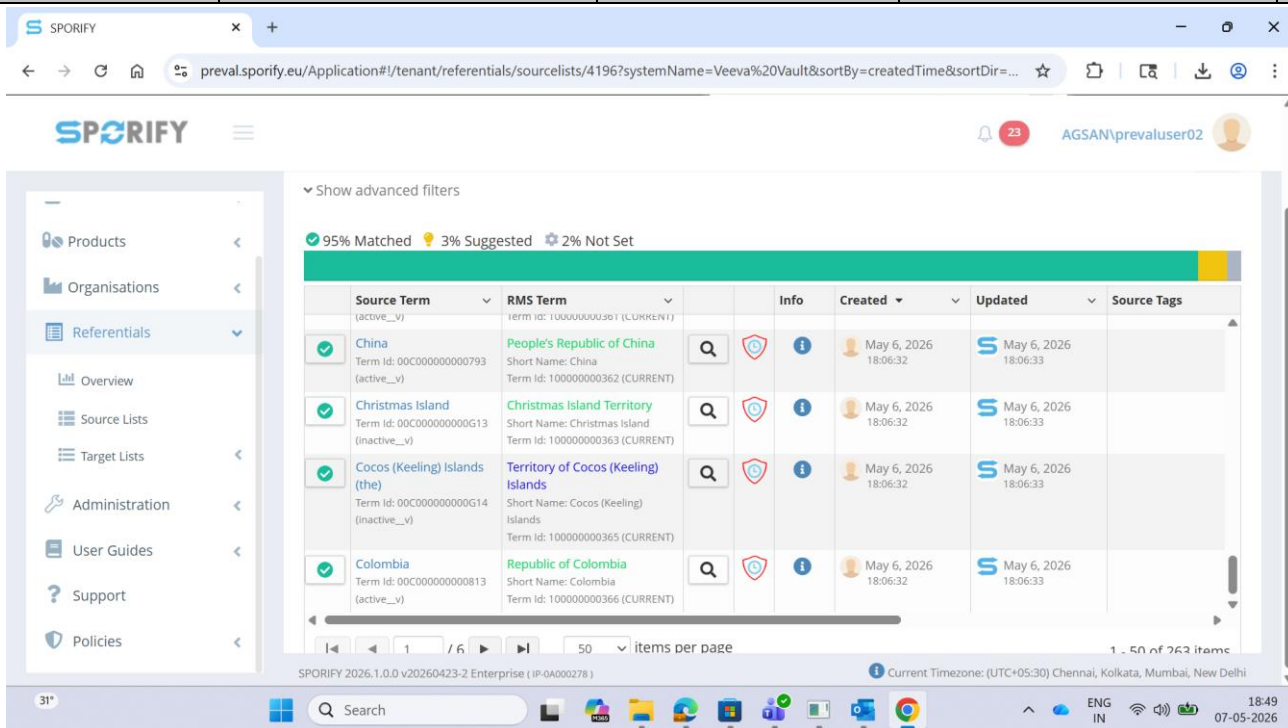
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 383 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status														
	 <p>The screenshot displays the SPORIFY web application interface. The main content area is titled 'Source Lists' and shows a search for 'veeva_countries'. A progress bar indicates 83% Matched, 13% Suggested, &lt;1% Multiple Choice, and 4% Not Set. Below the progress bar is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Source List</th> <th>System</th> <th>Terms</th> <th>R M S List</th> <th>Terms</th> <th>Progress</th> <th>Created</th> </tr> </thead> <tbody> <tr> <td>veeva_countries</td> <td>Veeva Vault</td> <td>263</td> <td>Country</td> <td>265</td> <td></td> <td>May 18:06</td> </tr> </tbody> </table>					Source List	System	Terms	R M S List	Terms	Progress	Created	veeva_countries	Veeva Vault	263	Country	265		May 18:06
Source List	System	Terms	R M S List	Terms	Progress	Created													
veeva_countries	Veeva Vault	263	Country	265		May 18:06													

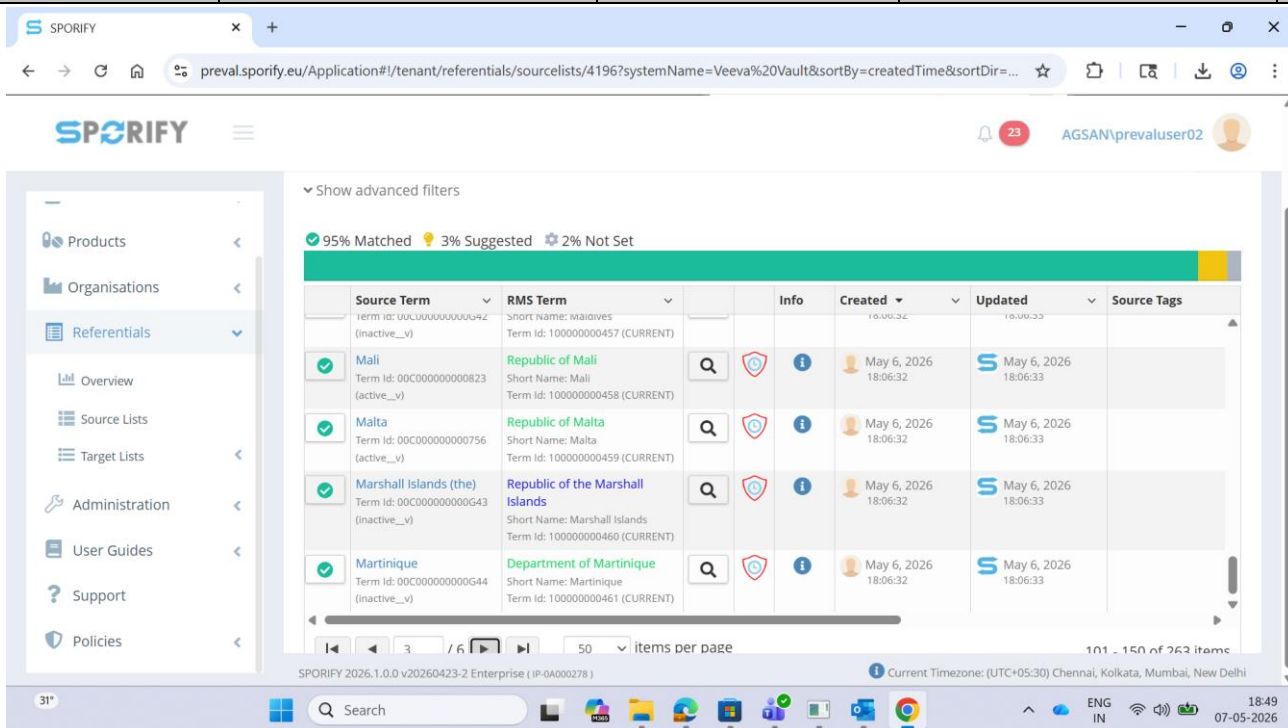
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 384 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot shows the SPORIFY web application interface for mapping source terms to RMS terms. The page title is 'veeva_countries Map source terms to RMS'. A search bar is at the top. Below it, a progress bar indicates '95% Matched', '3% Suggested', and '2% Not Set'. A table lists the following terms:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Yugoslavia Term id: 00C000000000002 (active_v)</td> <td></td> <td>Q</td> <td>May 7, 2026 18:14:23</td> <td>May 7, 2026 18:14:24</td> <td></td> </tr> <tr> <td>Virgin Islands of the United States Term id: 00C000000000001 (active_v)</td> <td>Virgin Islands of the United States Short Name: Virgin Islands, U.S. Term id: 100000000566 (CURRENT)</td> <td>Q, I, S</td> <td>May 7, 2026 17:01:17</td> <td>May 7, 2026 17:01:18</td> <td></td> </tr> <tr> <td>Afghanistan Term id: 00C0000000000706 (inactive_v)</td> <td>Islamic Republic of Afghanistan Short Name: Afghanistan Term id: 100000000315 (CURRENT)</td> <td>Q, S, I</td> <td>May 6, 2026 18:06:32</td> <td>May 6, 2026 18:06:33</td> <td></td> </tr> </tbody> </table> <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Yugoslavia Term id: 00C000000000002 (active_v)		Q	May 7, 2026 18:14:23	May 7, 2026 18:14:24		Virgin Islands of the United States Term id: 00C000000000001 (active_v)	Virgin Islands of the United States Short Name: Virgin Islands, U.S. Term id: 100000000566 (CURRENT)	Q, I, S	May 7, 2026 17:01:17	May 7, 2026 17:01:18		Afghanistan Term id: 00C0000000000706 (inactive_v)	Islamic Republic of Afghanistan Short Name: Afghanistan Term id: 100000000315 (CURRENT)	Q, S, I	May 6, 2026 18:06:32	May 6, 2026 18:06:33	
Source Term	RMS Term	Info	Created	Updated	Source Tags																								
Yugoslavia Term id: 00C000000000002 (active_v)		Q	May 7, 2026 18:14:23	May 7, 2026 18:14:24																									
Virgin Islands of the United States Term id: 00C000000000001 (active_v)	Virgin Islands of the United States Short Name: Virgin Islands, U.S. Term id: 100000000566 (CURRENT)	Q, I, S	May 7, 2026 17:01:17	May 7, 2026 17:01:18																									
Afghanistan Term id: 00C0000000000706 (inactive_v)	Islamic Republic of Afghanistan Short Name: Afghanistan Term id: 100000000315 (CURRENT)	Q, S, I	May 6, 2026 18:06:32	May 6, 2026 18:06:33																									

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)   Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi</p>				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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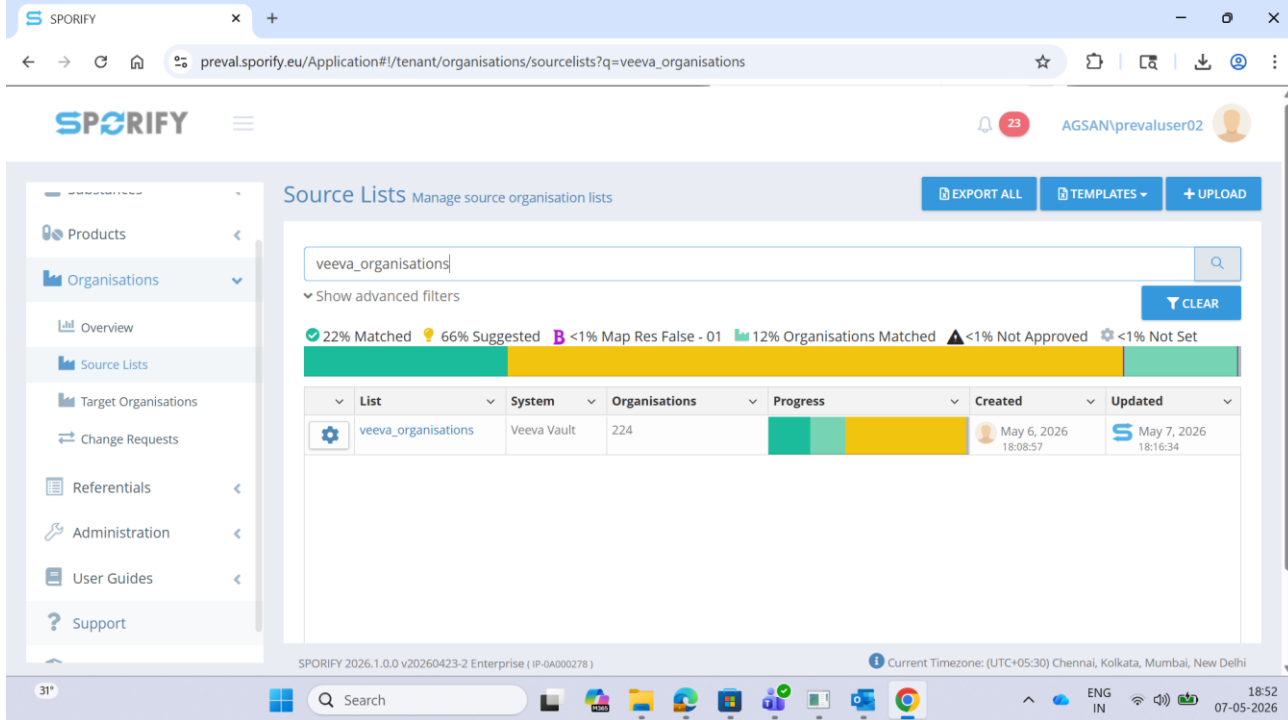
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a comparison of source terms and RMS terms. The table below represents the data visible in the application:</p> <table border="1"> <thead> <tr> <th>Source Term</th> <th>RMS Term</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td>Term id: 00C0000000000042 (inactive_v)</td> <td>Short Name: Maldives Term id: 1000000000457 (CURRENT)</td> <td></td> <td>18:00:32</td> <td>18:00:33</td> <td></td> </tr> <tr> <td>✓ Mali Term id: 00C00000000000823 (active_v)</td> <td>Republic of Mali Short Name: Mali Term id: 1000000000458 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:06:32</td> <td>S May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>✓ Malta Term id: 00C00000000000756 (active_v)</td> <td>Republic of Malta Short Name: Malta Term id: 1000000000459 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:06:32</td> <td>S May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>✓ Marshall Islands (the) Term id: 00C00000000000G43 (inactive_v)</td> <td>Republic of the Marshall Islands Short Name: Marshall Islands Term id: 1000000000460 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:06:32</td> <td>S May 6, 2026 18:06:33</td> <td></td> </tr> <tr> <td>✓ Martinique Term id: 00C00000000000G44 (inactive_v)</td> <td>Department of Martinique Short Name: Martinique Term id: 1000000000461 (CURRENT)</td> <td>Q</td> <td>May 6, 2026 18:06:32</td> <td>S May 6, 2026 18:06:33</td> <td></td> </tr> </tbody> </table> <p>At the bottom of the application, the system status shows: SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP:0A000278) and Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi. The Windows taskbar at the bottom shows the date 07-05-2026 and time 18:49.</p>					Source Term	RMS Term	Info	Created	Updated	Source Tags	Term id: 00C0000000000042 (inactive_v)	Short Name: Maldives Term id: 1000000000457 (CURRENT)		18:00:32	18:00:33		✓ Mali Term id: 00C00000000000823 (active_v)	Republic of Mali Short Name: Mali Term id: 1000000000458 (CURRENT)	Q	May 6, 2026 18:06:32	S May 6, 2026 18:06:33		✓ Malta Term id: 00C00000000000756 (active_v)	Republic of Malta Short Name: Malta Term id: 1000000000459 (CURRENT)	Q	May 6, 2026 18:06:32	S May 6, 2026 18:06:33		✓ Marshall Islands (the) Term id: 00C00000000000G43 (inactive_v)	Republic of the Marshall Islands Short Name: Marshall Islands Term id: 1000000000460 (CURRENT)	Q	May 6, 2026 18:06:32	S May 6, 2026 18:06:33		✓ Martinique Term id: 00C00000000000G44 (inactive_v)	Department of Martinique Short Name: Martinique Term id: 1000000000461 (CURRENT)	Q	May 6, 2026 18:06:32	S May 6, 2026 18:06:33	
Source Term	RMS Term	Info	Created	Updated	Source Tags																																				
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✓ Mali Term id: 00C00000000000823 (active_v)	Republic of Mali Short Name: Mali Term id: 1000000000458 (CURRENT)	Q	May 6, 2026 18:06:32	S May 6, 2026 18:06:33																																					
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status

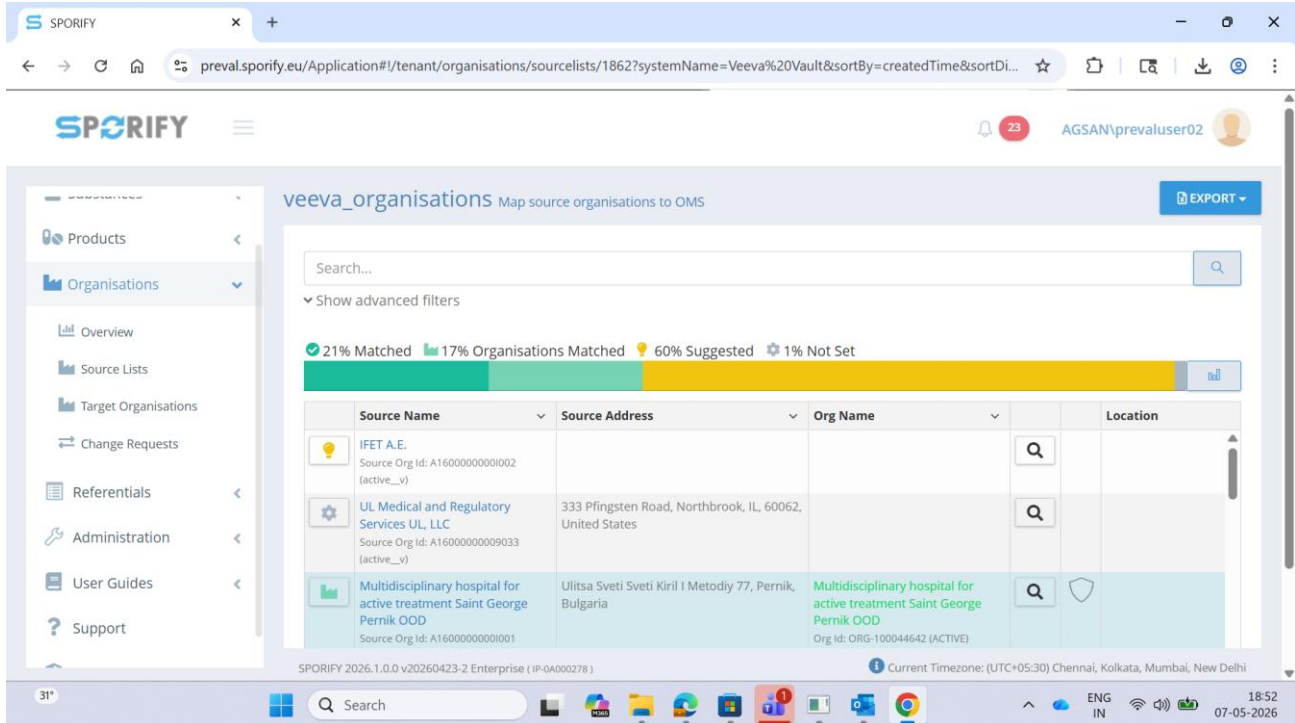
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 86	Navigate to Organisations>> Source Lists and verify the Veeva source list for Organisations.*PS*	NA	Veeva Source list for Organisations is available. Organisation record count is increased and synced records are displayed.	AE Sneha S 07 May 2026 at 06:54 PM	Passed

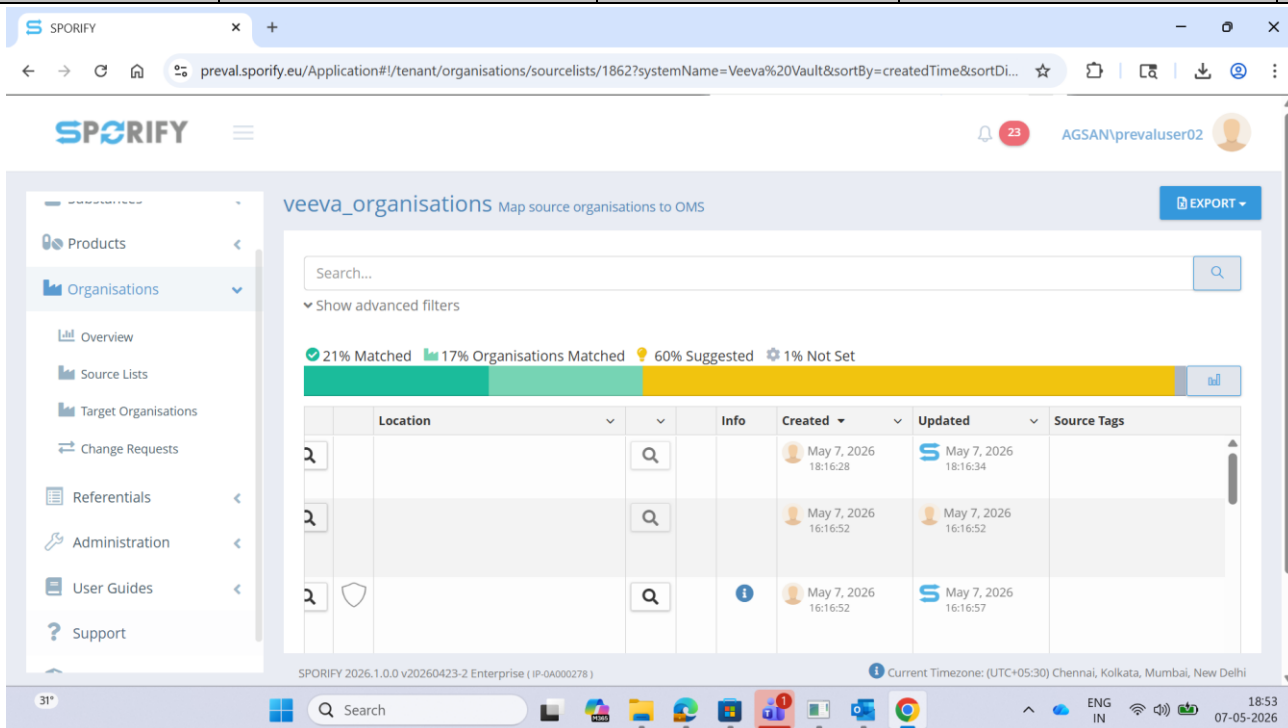



The screenshot shows the SPORIFY web application interface. The browser address bar displays the URL: `preval.sporify.eu/Application#/tenant/organisations/sourcelists?q=veeva_organisations`. The application header includes the SPORIFY logo, a user profile for 'AGSAN\prevaluser02', and a notification bell with '23' alerts. The main content area is titled 'Source Lists' and includes a search bar with 'veeva\_organisations' entered. Below the search bar, there are status indicators: '22% Matched', '66% Suggested', '<1% Map Res False - 01', '12% Organisations Matched', '<1% Not Approved', and '<1% Not Set'. A table below shows the details for the 'veeva\_organisations' list, including the system 'Veeva Vault', 224 organisations, and a progress bar. The table also shows the creation and update dates for the list.

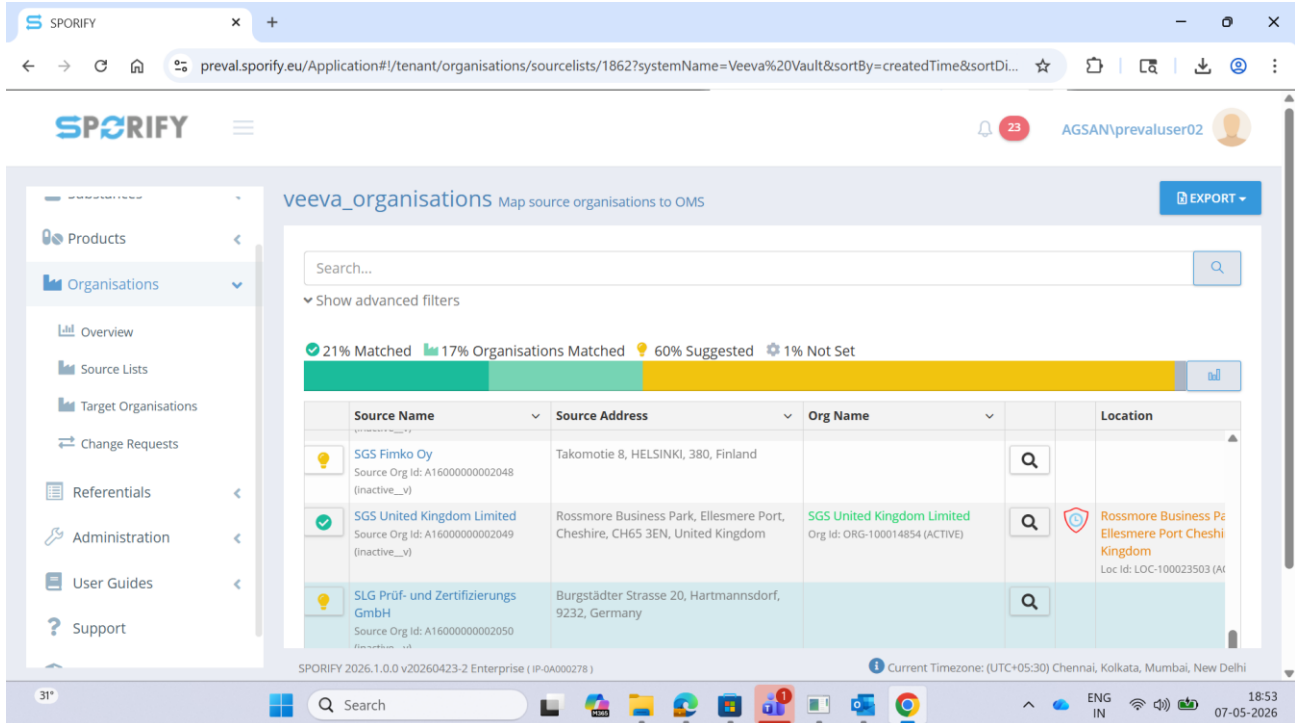
	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <p>The screenshot displays the SPORIFY web application interface for mapping source organizations to OMS. The page title is 'veeva_organisations'. A search bar is at the top. Below it, a progress bar indicates the status of the mapping: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 1% Not Set (yellow). A table lists the following source organizations:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>IFET A.E. Source Org Id: A16000000001002 (active_v)</td> <td></td> <td></td> <td></td> </tr> <tr> <td>UL Medical and Regulatory Services UL, LLC Source Org Id: A16000000009033 (active_v)</td> <td>333 Pflingsten Road, Northbrook, IL, 60062, United States</td> <td></td> <td></td> </tr> <tr> <td>Multidisciplinary hospital for active treatment Saint George Pernik OOD Source Org Id: A16000000001001</td> <td>Ulitsa Sveti Sveti Kiril i Metodiy 77, Pernik, Bulgaria</td> <td>Multidisciplinary hospital for active treatment Saint George Pernik OOD Org Id: ORG-100044642 (ACTIVE)</td> <td></td> </tr> </tbody> </table> <p>The bottom of the screenshot shows the Windows taskbar with the date 07-05-2026 and time 18:52.</p>					Source Name	Source Address	Org Name	Location	IFET A.E. Source Org Id: A16000000001002 (active_v)				UL Medical and Regulatory Services UL, LLC Source Org Id: A16000000009033 (active_v)	333 Pflingsten Road, Northbrook, IL, 60062, United States			Multidisciplinary hospital for active treatment Saint George Pernik OOD Source Org Id: A16000000001001	Ulitsa Sveti Sveti Kiril i Metodiy 77, Pernik, Bulgaria	Multidisciplinary hospital for active treatment Saint George Pernik OOD Org Id: ORG-100044642 (ACTIVE)	
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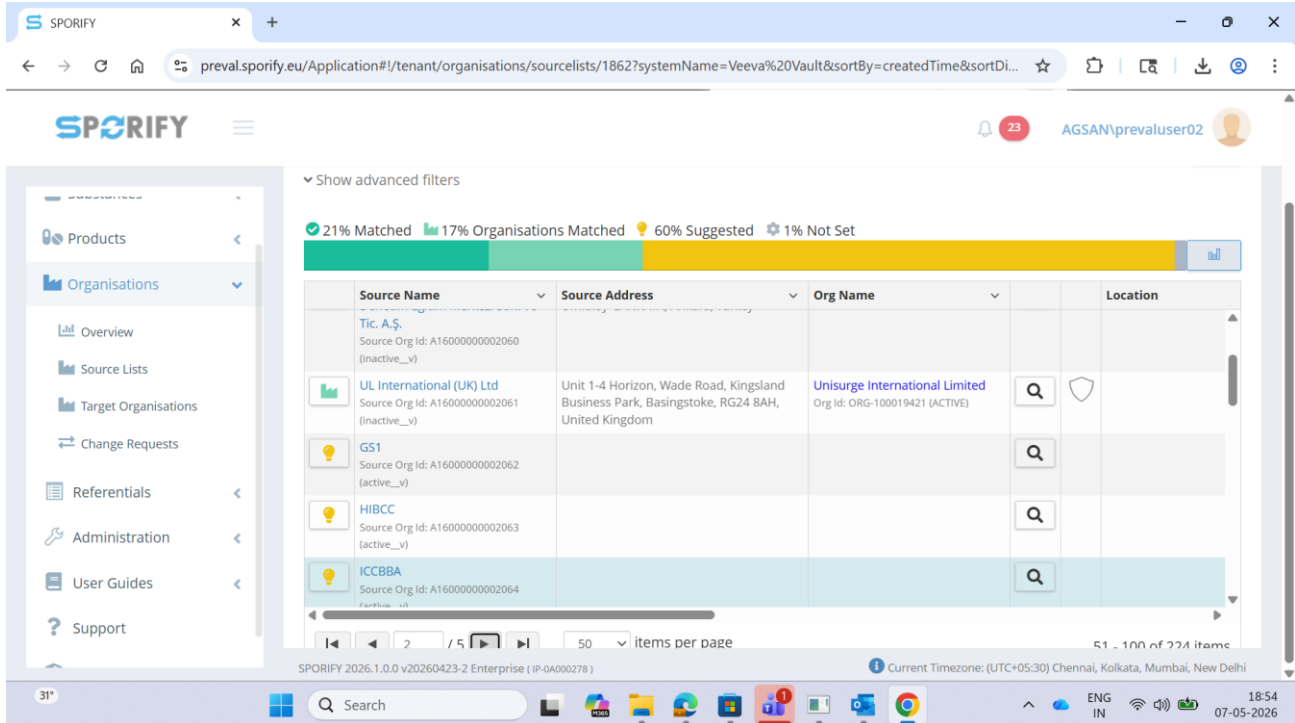
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 390 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot displays the 'veeva_organisations' management page in the SPORIFY application. It features a search bar at the top, a progress bar indicating the status of organization matching (21% Matched, 17% Organisations Matched, 60% Suggested, 1% Not Set), and a data table. The table has columns for Location, Info, Created, Updated, and Source Tags. The data rows show creation and update timestamps for May 7, 2026.</p> <table border="1"> <thead> <tr> <th>Location</th> <th>Info</th> <th>Created</th> <th>Updated</th> <th>Source Tags</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>May 7, 2026 18:16:28</td> <td>May 7, 2026 18:16:34</td> <td></td> </tr> <tr> <td></td> <td></td> <td>May 7, 2026 16:16:52</td> <td>May 7, 2026 16:16:52</td> <td></td> </tr> <tr> <td></td> <td></td> <td>May 7, 2026 16:16:52</td> <td>May 7, 2026 16:16:57</td> <td></td> </tr> </tbody> </table>					Location	Info	Created	Updated	Source Tags			May 7, 2026 18:16:28	May 7, 2026 18:16:34				May 7, 2026 16:16:52	May 7, 2026 16:16:52				May 7, 2026 16:16:52	May 7, 2026 16:16:57	
Location	Info	Created	Updated	Source Tags																					
		May 7, 2026 18:16:28	May 7, 2026 18:16:34																						
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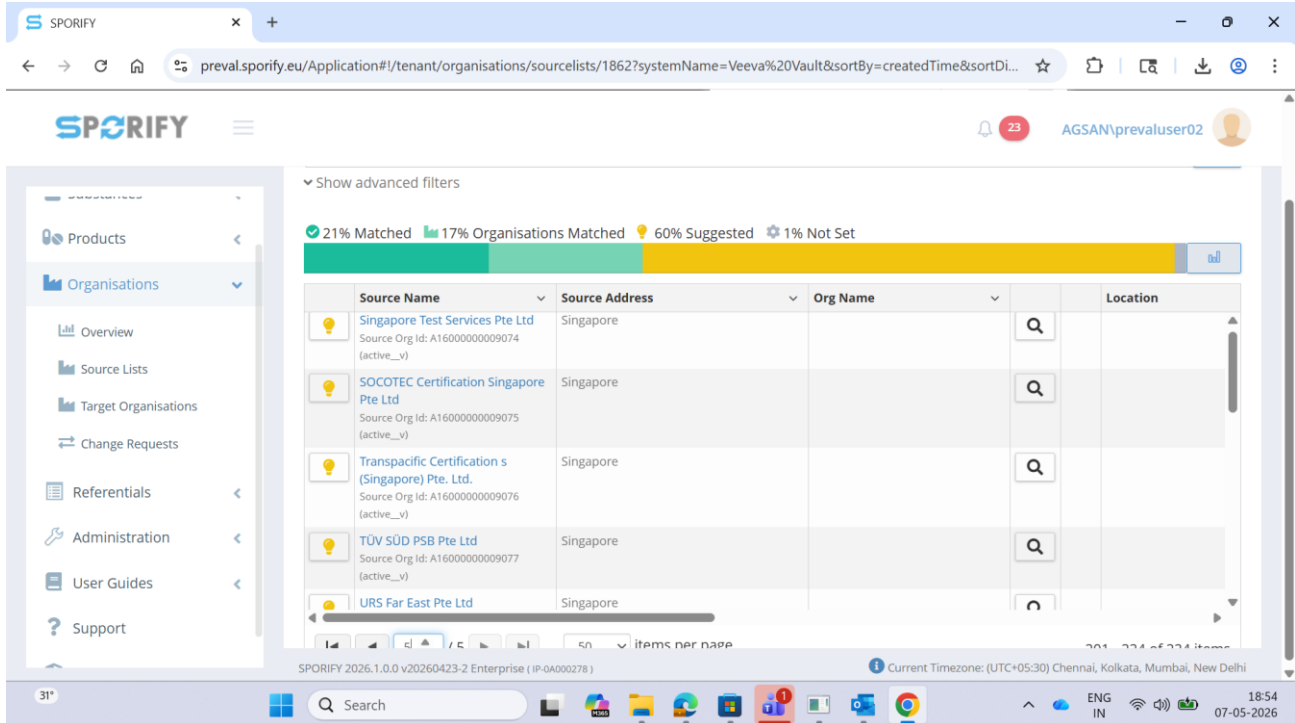
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																
	 <p>The screenshot shows the SPORIFY web application interface. The main content area is titled 'veeva_organisations' and includes a search bar and a progress bar. The progress bar shows '21% Matched', '17% Organisations Matched', '60% Suggested', and '1% Not Set'. Below the progress bar is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>SGS Fimko Oy Source Org Id: A1600000002048 (inactive_v)</td> <td>Takomotie 8, HELSINKI, 380, Finland</td> <td></td> <td></td> </tr> <tr> <td>SGS United Kingdom Limited Source Org Id: A1600000002049 (inactive_v)</td> <td>Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, United Kingdom</td> <td>SGS United Kingdom Limited Org Id: ORG-100014854 (ACTIVE)</td> <td>Rossmore Business Pa Ellesmere Port Cheshi Kingdom Loc Id: LOC-100023503 (A</td> </tr> <tr> <td>SLG Prüf- und Zertifizierungs GmbH Source Org Id: A1600000002050</td> <td>Burgstädter Strasse 20, Hartmannsdorf, 9232, Germany</td> <td></td> <td></td> </tr> </tbody> </table>					Source Name	Source Address	Org Name	Location	SGS Fimko Oy Source Org Id: A1600000002048 (inactive_v)	Takomotie 8, HELSINKI, 380, Finland			SGS United Kingdom Limited Source Org Id: A1600000002049 (inactive_v)	Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, United Kingdom	SGS United Kingdom Limited Org Id: ORG-100014854 (ACTIVE)	Rossmore Business Pa Ellesmere Port Cheshi Kingdom Loc Id: LOC-100023503 (A	SLG Prüf- und Zertifizierungs GmbH Source Org Id: A1600000002050	Burgstädter Strasse 20, Hartmannsdorf, 9232, Germany		
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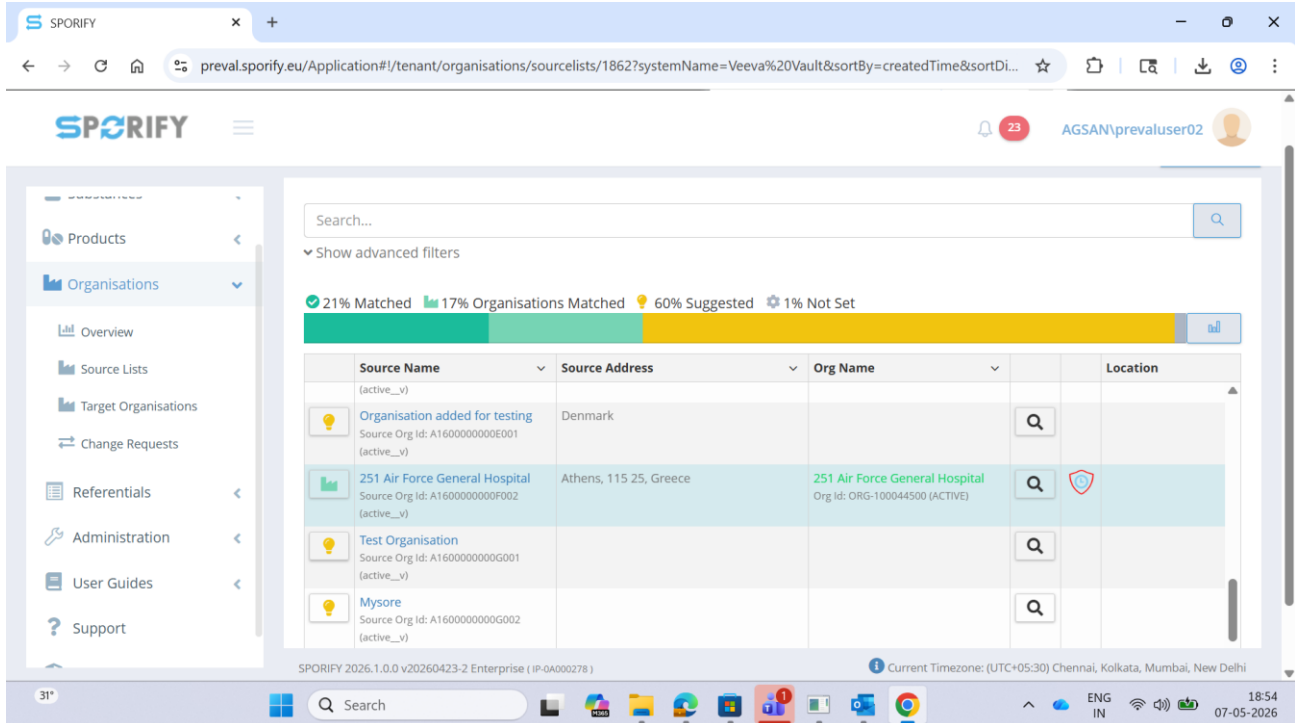
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
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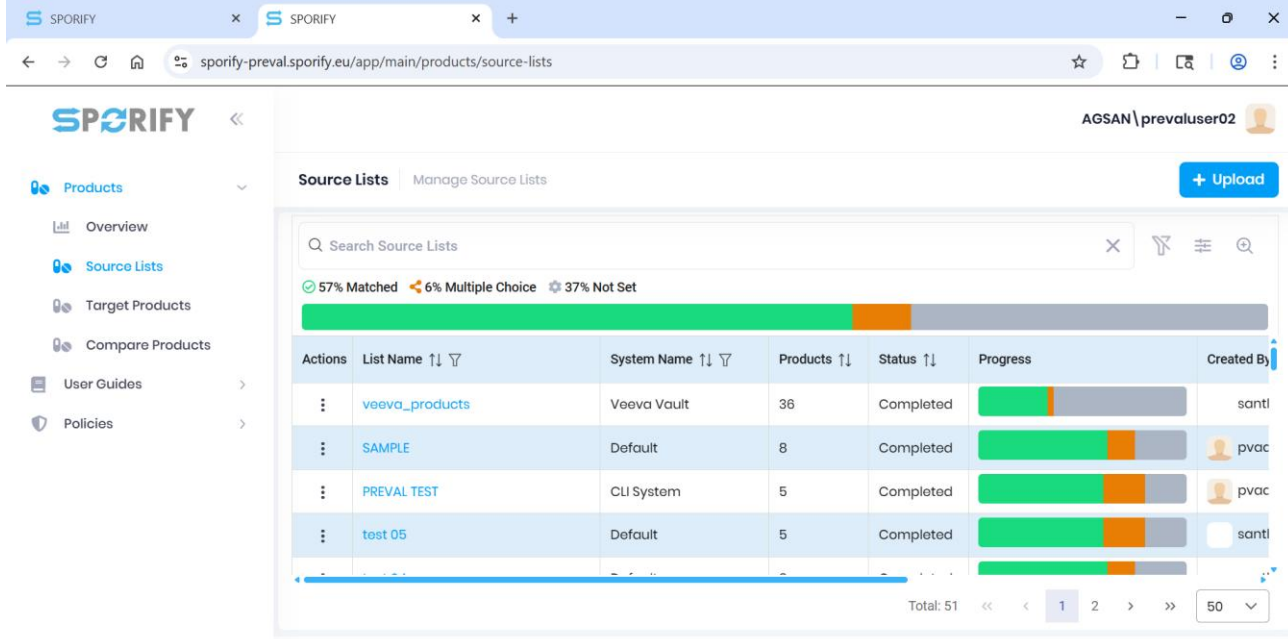
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																								
	 <p>The screenshot displays the SPORIFY web interface. On the left is a navigation menu with options like Products, Organisations, Overview, Source Lists, Target Organisations, Change Requests, Referentials, Administration, User Guides, and Support. The main content area shows a 'Show advanced filters' section with a progress bar indicating: 21% Matched (green), 17% Organisations Matched (green), 60% Suggested (yellow), and 1% Not Set (grey). Below this is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Singapore Test Services Pte Ltd <small>Source Org Id: A16000000009074 (active_v)</small></td> <td>Singapore</td> <td></td> <td></td> </tr> <tr> <td>SOCOTEC Certification Singapore Pte Ltd <small>Source Org Id: A16000000009075 (active_v)</small></td> <td>Singapore</td> <td></td> <td></td> </tr> <tr> <td>Transpacific Certification s (Singapore) Pte. Ltd. <small>Source Org Id: A16000000009076 (active_v)</small></td> <td>Singapore</td> <td></td> <td></td> </tr> <tr> <td>TÜV SÜD PSB Pte Ltd <small>Source Org Id: A16000000009077 (active_v)</small></td> <td>Singapore</td> <td></td> <td></td> </tr> <tr> <td>URS Far East Pte Ltd</td> <td>Singapore</td> <td></td> <td></td> </tr> </tbody> </table> <p>At the bottom of the screenshot, the Windows taskbar is visible, showing the search bar, taskbar icons, and system tray with the date 07-05-2026 and time 18:54.</p>					Source Name	Source Address	Org Name	Location	Singapore Test Services Pte Ltd <small>Source Org Id: A16000000009074 (active_v)</small>	Singapore			SOCOTEC Certification Singapore Pte Ltd <small>Source Org Id: A16000000009075 (active_v)</small>	Singapore			Transpacific Certification s (Singapore) Pte. Ltd. <small>Source Org Id: A16000000009076 (active_v)</small>	Singapore			TÜV SÜD PSB Pte Ltd <small>Source Org Id: A16000000009077 (active_v)</small>	Singapore			URS Far East Pte Ltd	Singapore		
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																				
	 <p>The screenshot shows the SPORIFY web application interface. The search results are as follows:</p> <table border="1"> <thead> <tr> <th>Source Name</th> <th>Source Address</th> <th>Org Name</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Organisation added for testing Source Org Id: A1600000000E001</td> <td>Denmark</td> <td></td> <td></td> </tr> <tr> <td>251 Air Force General Hospital Source Org Id: A1600000000F002</td> <td>Athens, 115 25, Greece</td> <td>251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)</td> <td></td> </tr> <tr> <td>Test Organisation Source Org Id: A1600000000G001</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Mysore Source Org Id: A1600000000G002</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>					Source Name	Source Address	Org Name	Location	Organisation added for testing Source Org Id: A1600000000E001	Denmark			251 Air Force General Hospital Source Org Id: A1600000000F002	Athens, 115 25, Greece	251 Air Force General Hospital Org Id: ORG-100044500 (ACTIVE)		Test Organisation Source Org Id: A1600000000G001				Mysore Source Org Id: A1600000000G002			
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 87	Navigate to Products>> Source Lists and verify the Veeva source list for Products.*PS*	NA	Veeva Source list for Products is available. Product record count is increased and synced records are displayed.	AE Sneha S 07 May 2026 at 07:00 PM	Passed

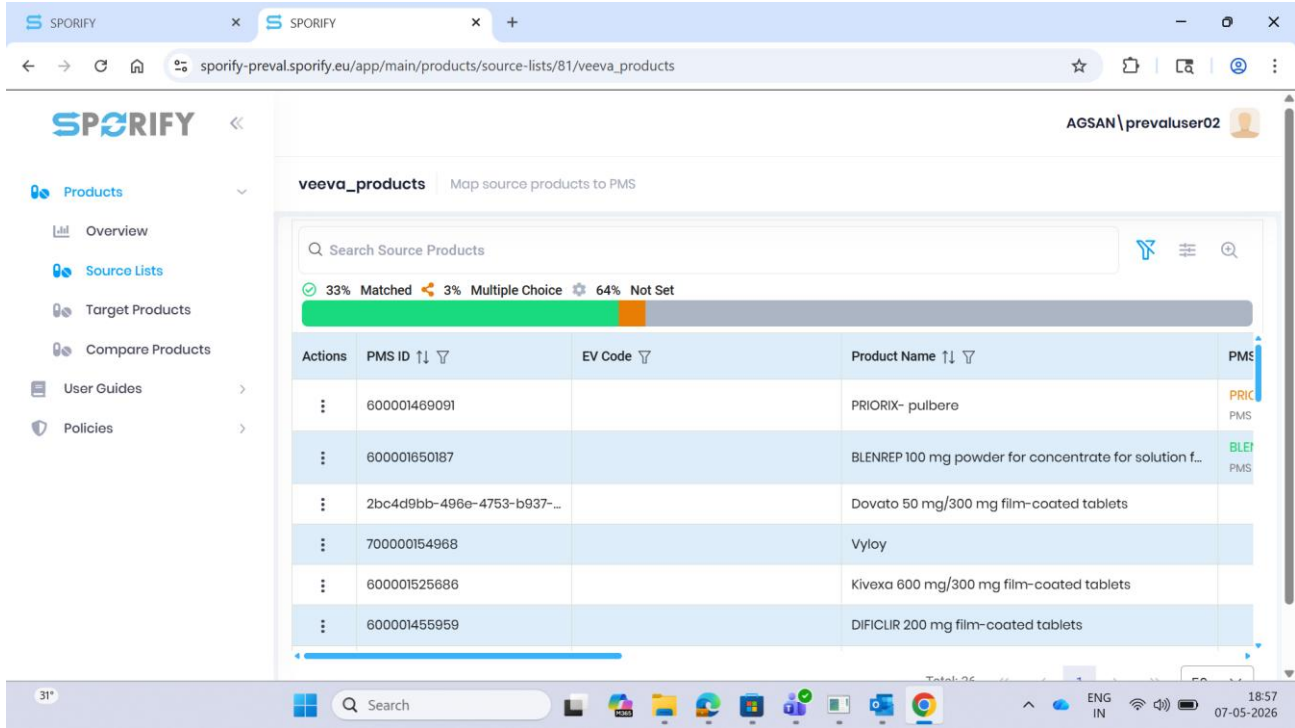



The screenshot shows the SPORIFY application interface. The browser address bar displays 'sporify-preval.sporify.eu/app/main/products/source-lists'. The user is logged in as 'AGSAN \prevaluser02'. The main content area is titled 'Source Lists' and includes a search bar and a progress indicator showing '57% Matched', '6% Multiple Choice', and '37% Not Set'. Below this is a table with the following data:

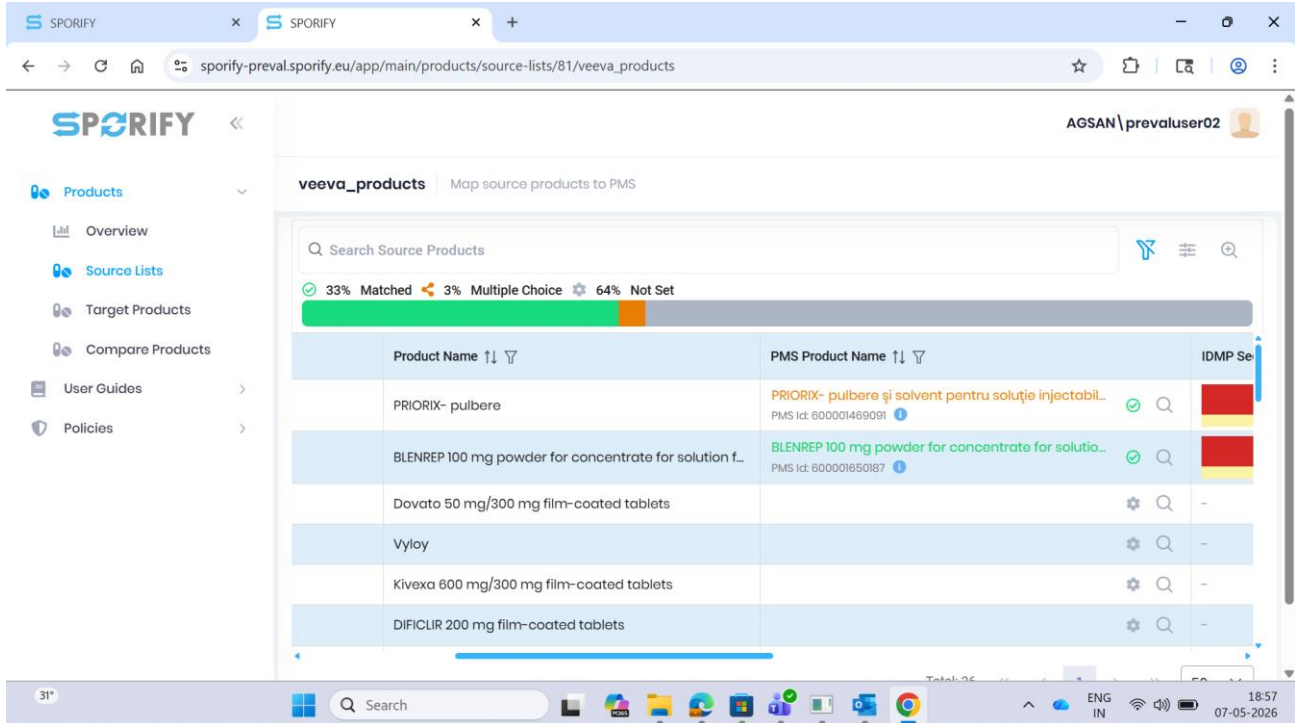
Actions	List Name	System Name	Products	Status	Progress	Created By
⋮	veeva_products	Veeva Vault	36	Completed	<div style="width: 100%; height: 10px; background-color: green;"></div>	santl
⋮	SAMPLE	Default	8	Completed	<div style="width: 100%; height: 10px; background-color: green;"></div>	pvac
⋮	PREVAL TEST	CU System	5	Completed	<div style="width: 100%; height: 10px; background-color: green;"></div>	pvac
⋮	test 05	Default	5	Completed	<div style="width: 100%; height: 10px; background-color: green;"></div>	santl


The bottom of the screenshot shows the Windows taskbar with the date '07-05-2026' and time '18:56'.

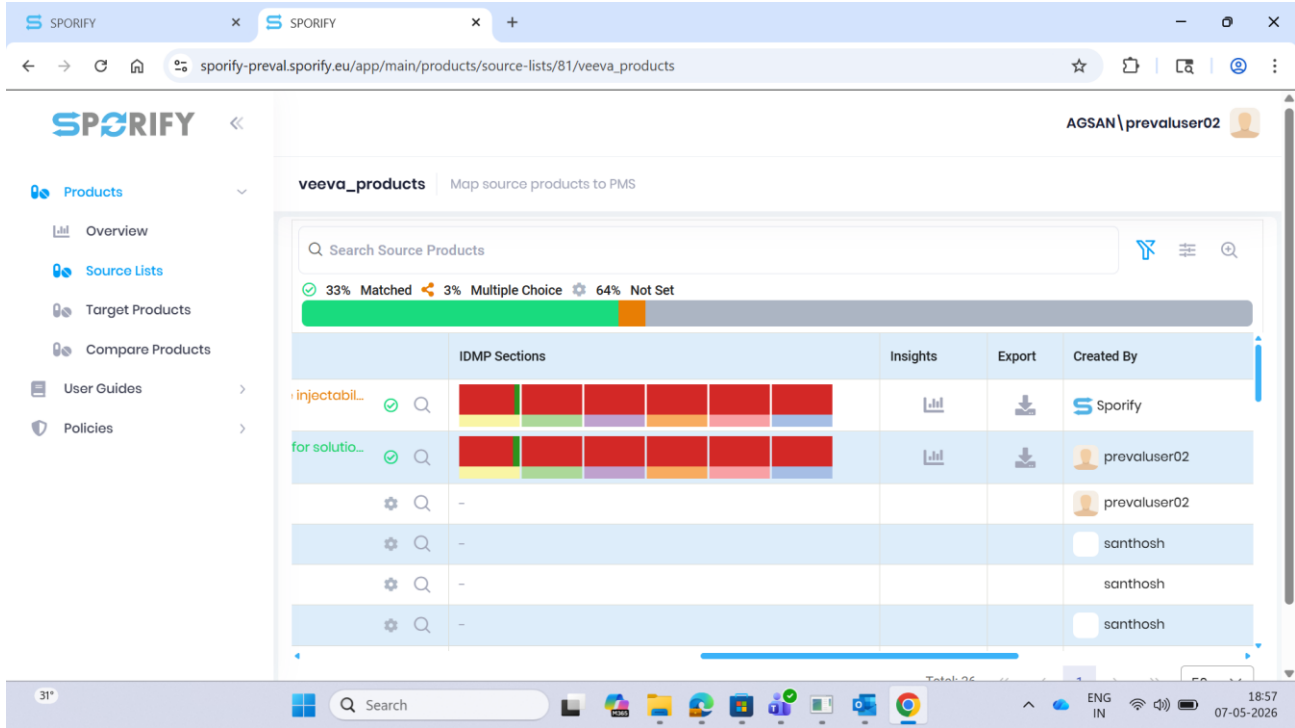
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the SPORIFY web application interface. The main content area displays a table titled 'veeva_products' with the subtitle 'Map source products to PMS'. The table has columns for 'Actions', 'PMS ID', 'EV Code', 'Product Name', and 'PMS'. A progress bar at the top indicates 33% Matched, 3% Multiple Choice, and 64% Not Set. The table lists several products with their corresponding PMS IDs.</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>600001469091</td> <td></td> <td>PRIORIX- pulbere</td> <td>PRIC PMS</td> </tr> <tr> <td>⋮</td> <td>600001650187</td> <td></td> <td>BLENREP 100 mg powder for concentrate for solution f...</td> <td>BLEI PMS</td> </tr> <tr> <td>⋮</td> <td>2bc4d9bb-496e-4753-b937-...</td> <td></td> <td>Dovato 50 mg/300 mg film-coated tablets</td> <td></td> </tr> <tr> <td>⋮</td> <td>700000154968</td> <td></td> <td>Vyloy</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001525686</td> <td></td> <td>Kivexa 600 mg/300 mg film-coated tablets</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001455959</td> <td></td> <td>DIFICLIR 200 mg film-coated tablets</td> <td></td> </tr> </tbody> </table>					Actions	PMS ID	EV Code	Product Name	PMS	⋮	600001469091		PRIORIX- pulbere	PRIC PMS	⋮	600001650187		BLENREP 100 mg powder for concentrate for solution f...	BLEI PMS	⋮	2bc4d9bb-496e-4753-b937-...		Dovato 50 mg/300 mg film-coated tablets		⋮	700000154968		Vyloy		⋮	600001525686		Kivexa 600 mg/300 mg film-coated tablets		⋮	600001455959		DIFICLIR 200 mg film-coated tablets	
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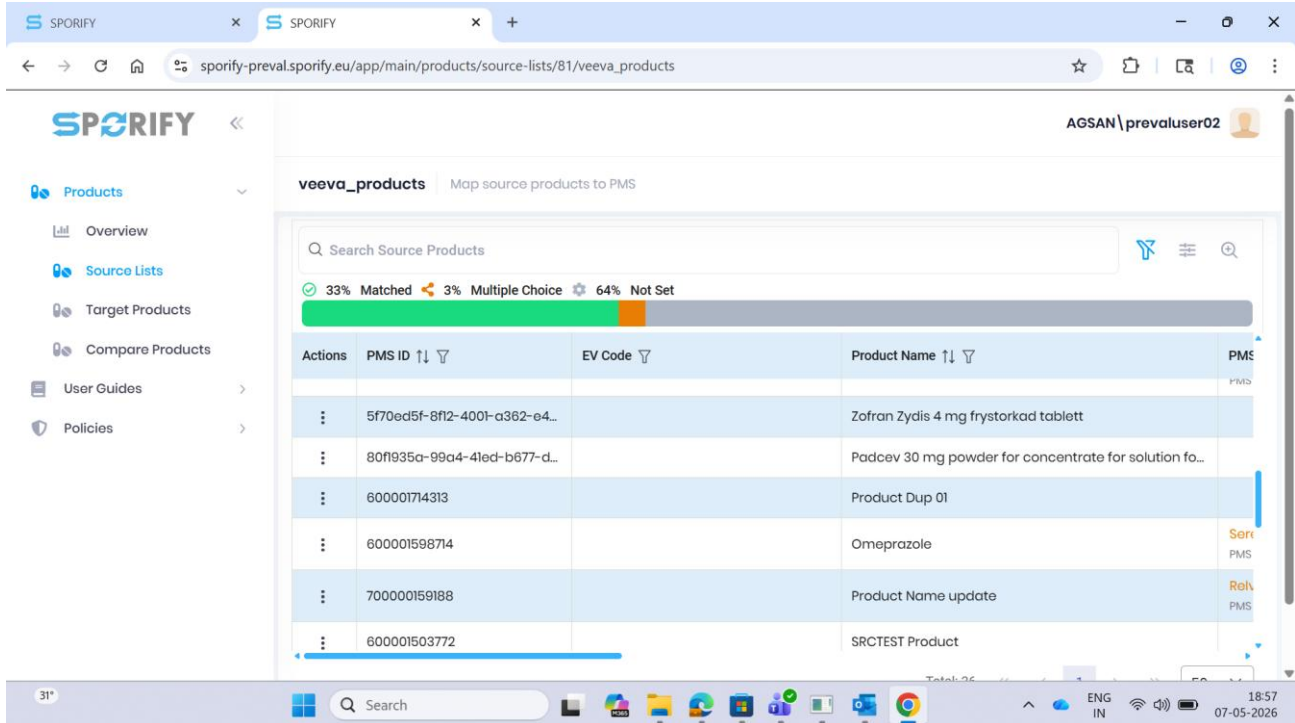
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																					
	 <p>The screenshot shows the SPORIFY web application interface. The browser address bar displays 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The user is logged in as 'AGSAN \prevaluser02'. The main content area is titled 'veeva_products' and 'Map source products to PMS'. A search bar is present with the text 'Search Source Products'. Below the search bar, a progress bar indicates '33% Matched', '3% Multiple Choice', and '64% Not Set'. A table lists product mappings with columns for 'Product Name', 'PMS Product Name', and 'IDMP Se'. The table contains the following rows:</p> <table border="1"> <thead> <tr> <th>Product Name</th> <th>PMS Product Name</th> <th>IDMP Se</th> </tr> </thead> <tbody> <tr> <td>PRIORIX- pulbere</td> <td>PRIORIX- pulbere și solvent pentru soluție injectabil. PMS Icd: 600001469091</td> <td>✓</td> </tr> <tr> <td>BLENREP 100 mg powder for concentrate for solution f...</td> <td>BLENREP 100 mg powder for concentrate for solutio... PMS Icd: 600001650187</td> <td>✓</td> </tr> <tr> <td>Dovata 50 mg/300 mg film-coated tablets</td> <td></td> <td>-</td> </tr> <tr> <td>Vyloy</td> <td></td> <td>-</td> </tr> <tr> <td>Kivexa 600 mg/300 mg film-coated tablets</td> <td></td> <td>-</td> </tr> <tr> <td>DIFICLIR 200 mg film-coated tablets</td> <td></td> <td>-</td> </tr> </tbody> </table>					Product Name	PMS Product Name	IDMP Se	PRIORIX- pulbere	PRIORIX- pulbere și solvent pentru soluție injectabil. PMS Icd: 600001469091	✓	BLENREP 100 mg powder for concentrate for solution f...	BLENREP 100 mg powder for concentrate for solutio... PMS Icd: 600001650187	✓	Dovata 50 mg/300 mg film-coated tablets		-	Vyloy		-	Kivexa 600 mg/300 mg film-coated tablets		-	DIFICLIR 200 mg film-coated tablets		-
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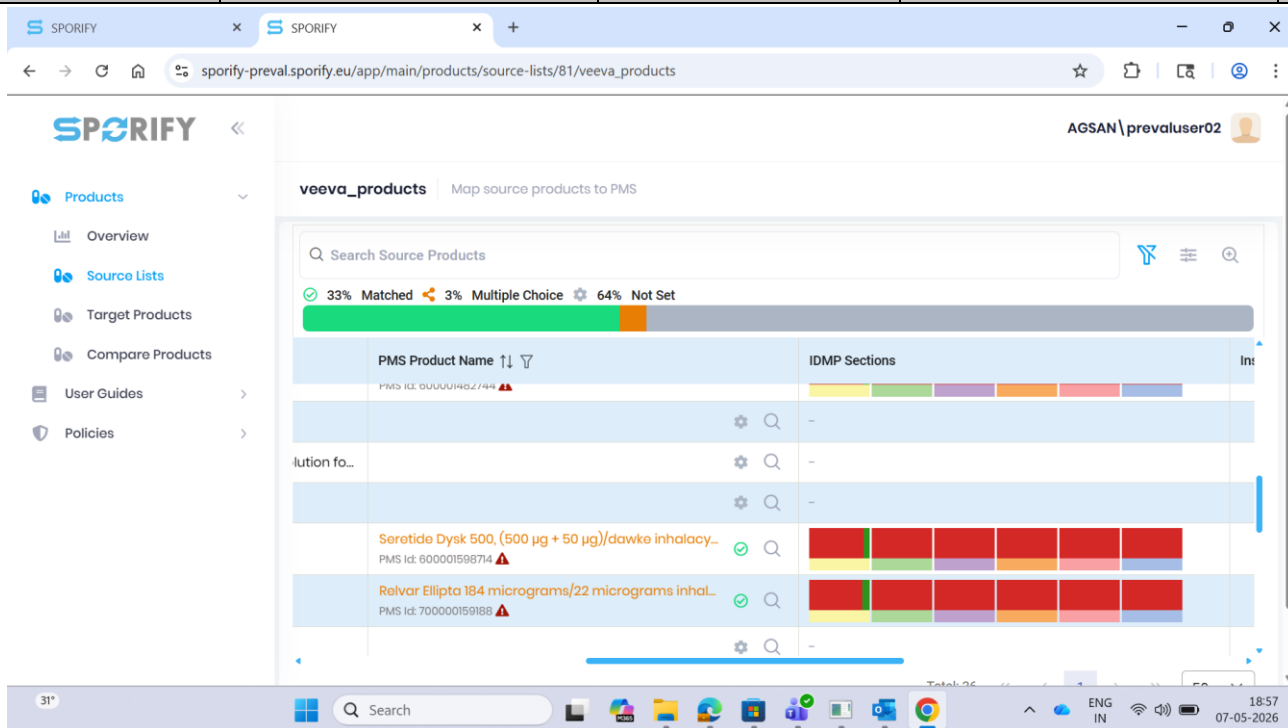
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 398 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY application interface. The main content area displays a table titled 'veeva_products' with columns for 'IDMP Sections', 'Insights', 'Export', and 'Created By'. The table contains several rows of data, including 'injectabil...', 'for solutio...', and several rows with dashes. A progress bar at the top of the table indicates 33% Matched (green), 3% Multiple Choice (orange), and 64% Not Set (grey). The user interface also includes a search bar, a sidebar menu, and a user profile 'AGSAN   prevaluser02'.</p>				

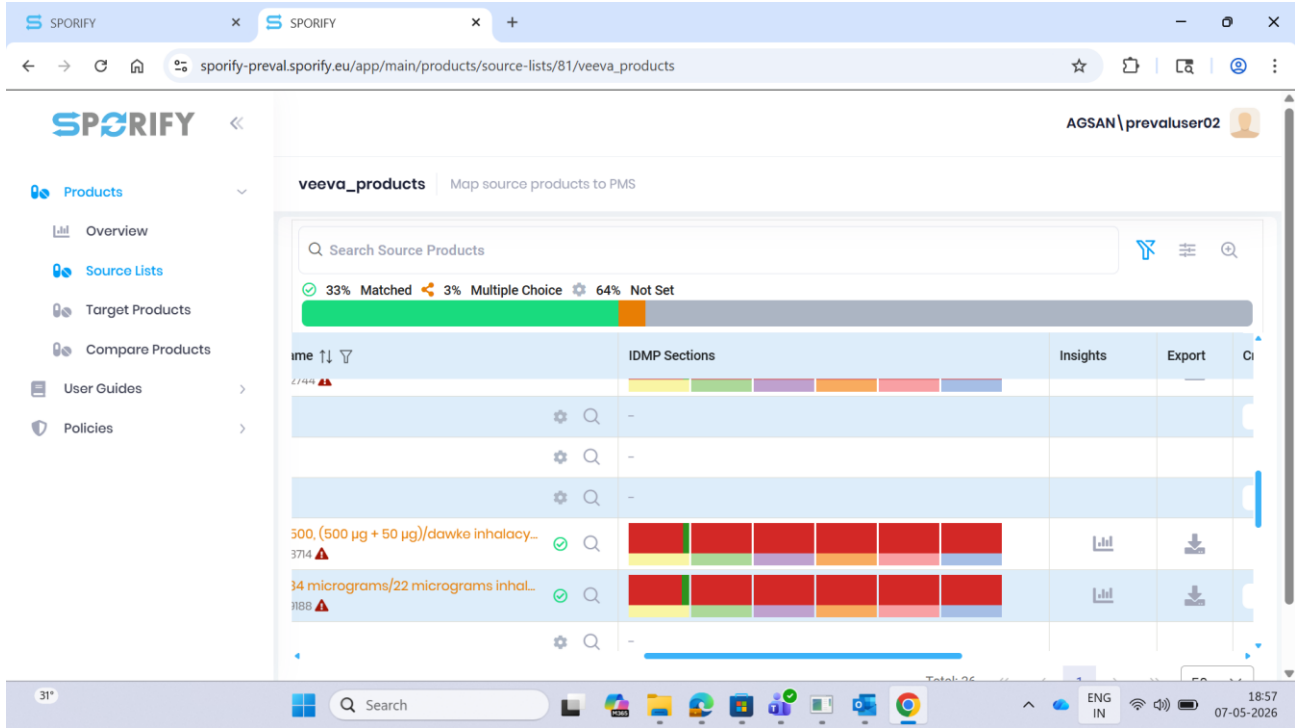
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 399 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY web application interface. The main content area is titled 'veeva_products' and contains a search bar for 'Search Source Products'. Below the search bar is a progress indicator showing 33% Matched (green), 3% Multiple Choice (orange), and 64% Not Set (grey). A table lists product mappings with columns for Actions, PMS ID, EV Code, Product Name, and PMS. The table contains several rows of data, including product names like 'Zofran Zydys 4 mg frystorkad tablett', 'Padcev 30 mg powder for concentrate for solution fo...', 'Product Dup 01', 'Omeprazole', 'Product Name update', and 'SRCTEST Product'. The user interface also shows a sidebar with navigation options like 'Products', 'Overview', 'Source Lists', 'Target Products', 'Compare Products', 'User Guides', and 'Policies'. The top right corner displays the user 'AGSAN \prevaluser02'.</p>				

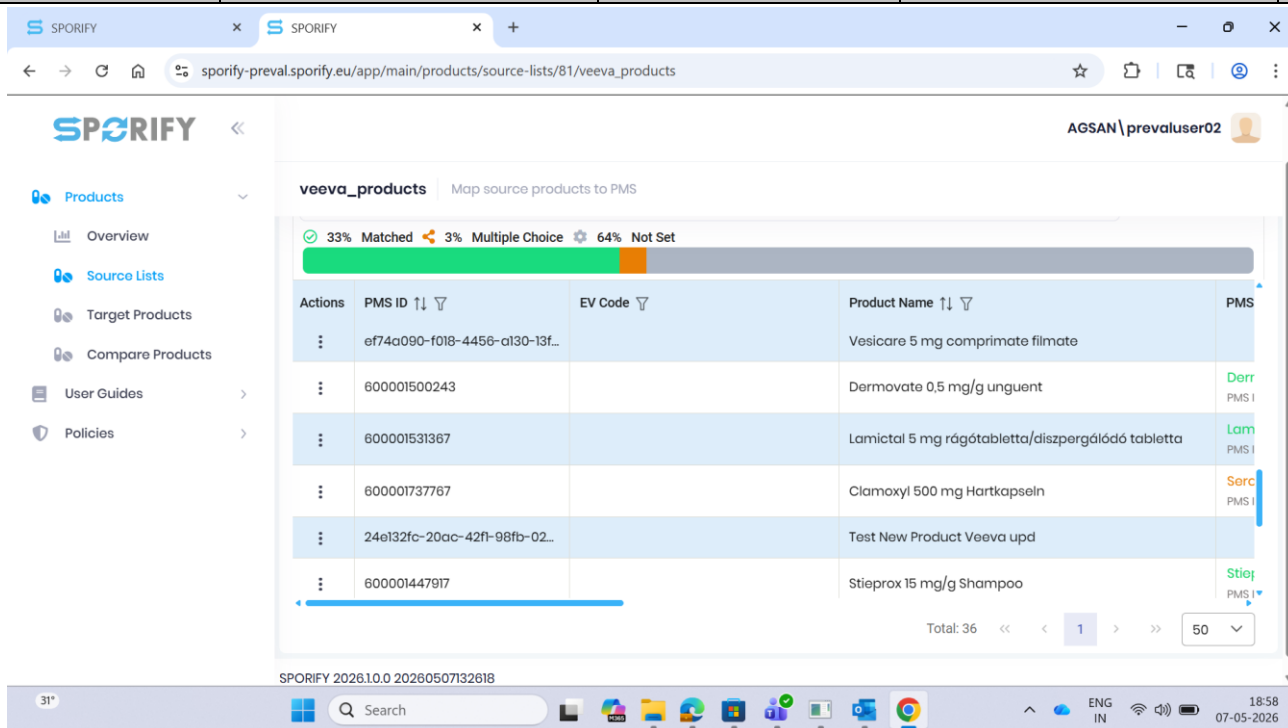
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 400 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. At the top, there are two browser tabs labeled 'SPORIFY'. The address bar shows the URL 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The application header includes the SPORIFY logo and the user 'AGSAN \prevaluser02'. A sidebar on the left lists navigation options: Products, Overview, Source Lists, Target Products, Compare Products, User Guides, and Policies. The main content area is titled 'veeva_products' and contains a search bar 'Search Source Products'. Below the search bar is a progress indicator showing '33% Matched', '3% Multiple Choice', and '64% Not Set'. A table lists products with columns for 'PMS Product Name' and 'IDMP Sections'. Two products are highlighted: 'Seretide Dysk 500, (500 µg + 50 µg)/dawke inhalacy...' and 'Relvar Ellipta 184 micrograms/22 micrograms inha...'. The bottom of the screenshot shows a Windows taskbar with the date '07-05-2026' and time '18:57'.</p>				

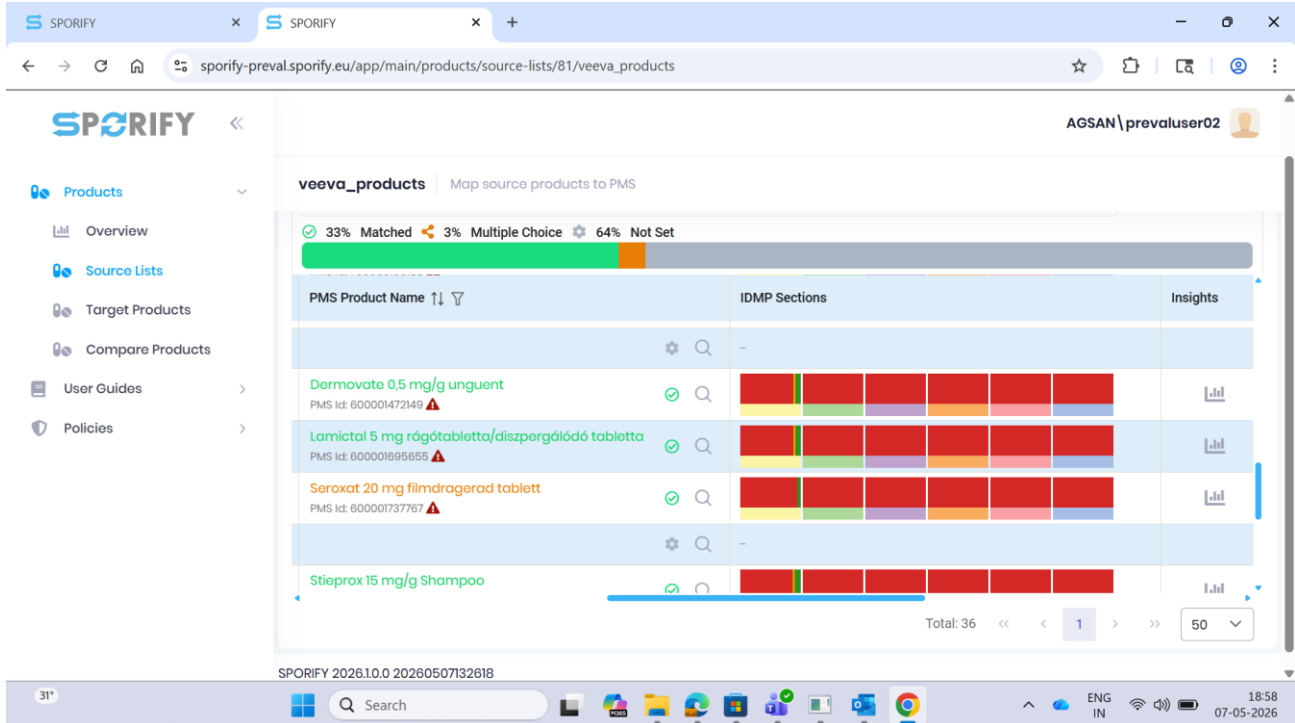
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 401 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

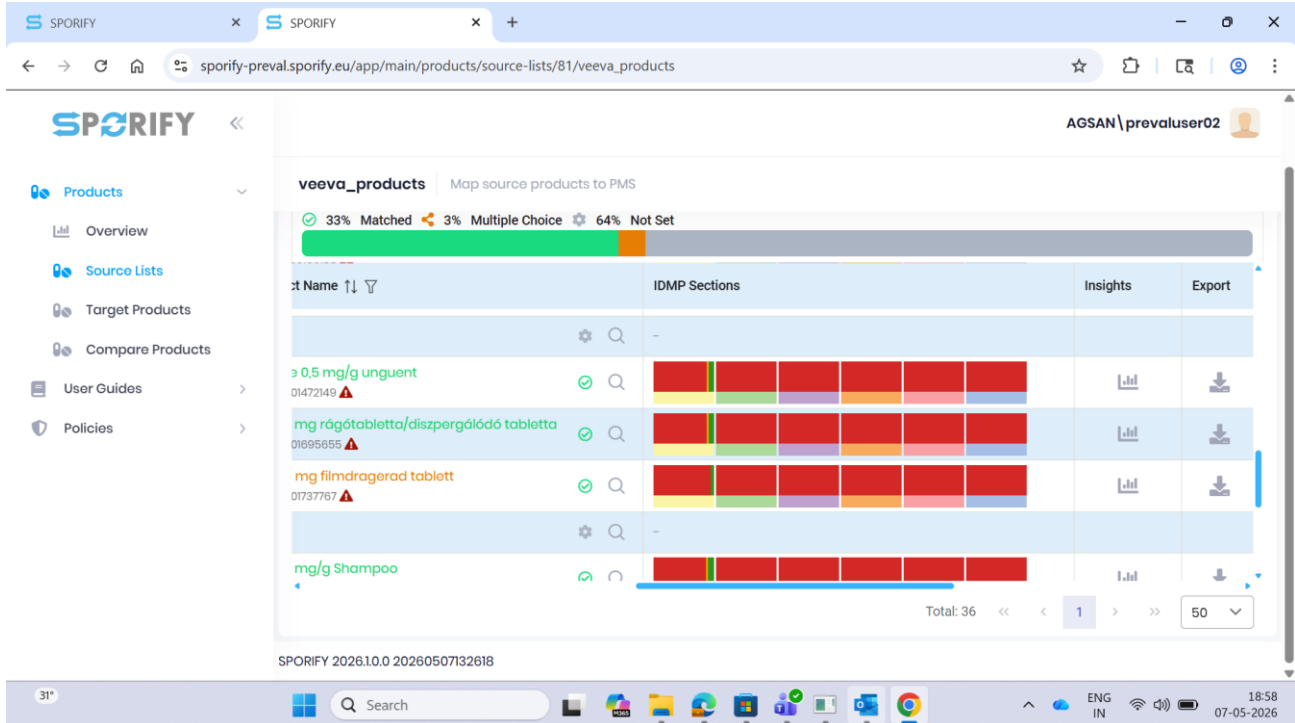
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 402 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the SPORIFY application interface for mapping source products to PMS. The main content area displays a table with the following data:</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>ef74a090-f018-4456-cl30-13f...</td> <td></td> <td>Vesicare 5 mg comprimate filmate</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001500243</td> <td></td> <td>Dermovate 0,5 mg/g unguent</td> <td>Derr PMS I</td> </tr> <tr> <td>⋮</td> <td>600001531367</td> <td></td> <td>Lamictal 5 mg rágótableta/diszpergálódó tableta</td> <td>Lam PMS I</td> </tr> <tr> <td>⋮</td> <td>600001737767</td> <td></td> <td>Clamoxyl 500 mg Hartkapseln</td> <td>Serc PMS I</td> </tr> <tr> <td>⋮</td> <td>24e132fc-20ac-42f1-98fb-02...</td> <td></td> <td>Test New Product Veeva upd</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001447917</td> <td></td> <td>Stieprox 15 mg/g Shampoo</td> <td>Stie PMS I</td> </tr> </tbody> </table> <p>At the bottom of the application window, the system tray shows the date and time: 18:58 07-05-2026.</p>					Actions	PMS ID	EV Code	Product Name	PMS	⋮	ef74a090-f018-4456-cl30-13f...		Vesicare 5 mg comprimate filmate		⋮	600001500243		Dermovate 0,5 mg/g unguent	Derr PMS I	⋮	600001531367		Lamictal 5 mg rágótableta/diszpergálódó tableta	Lam PMS I	⋮	600001737767		Clamoxyl 500 mg Hartkapseln	Serc PMS I	⋮	24e132fc-20ac-42f1-98fb-02...		Test New Product Veeva upd		⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS I
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⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS I																																				

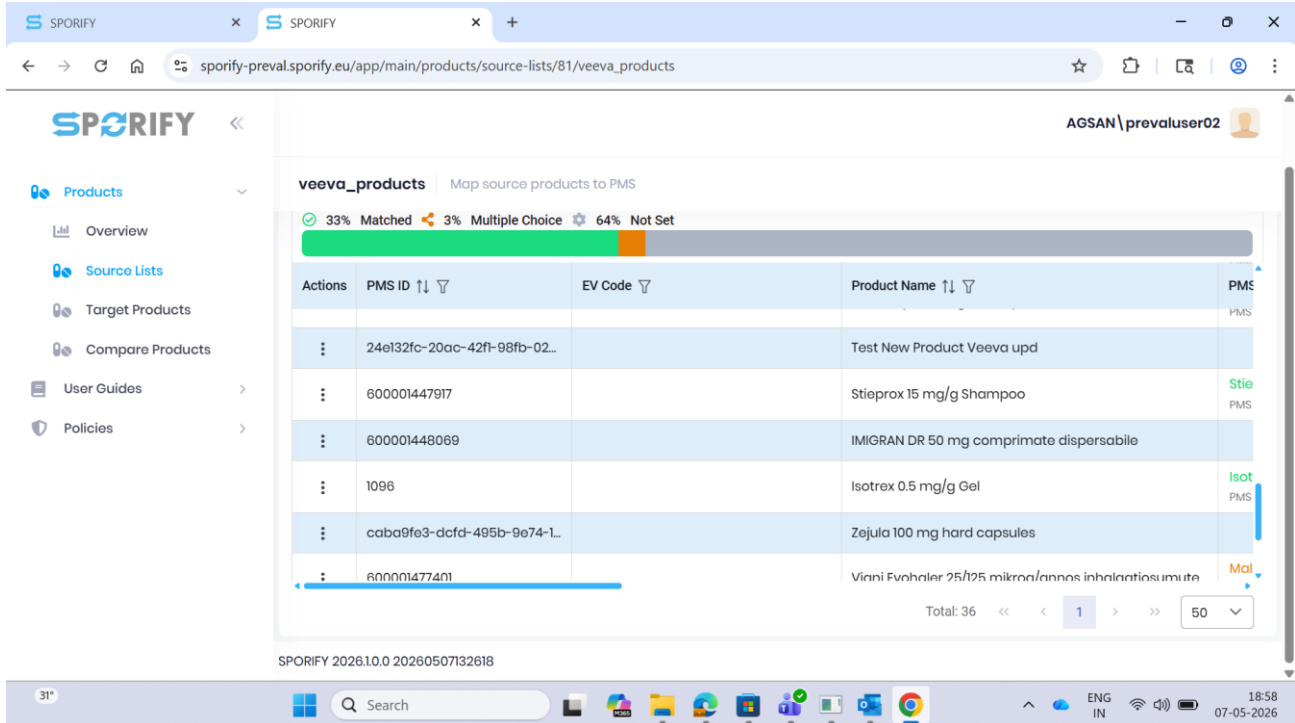
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 403 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. At the top, the browser address bar shows 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The application header includes the SPORIFY logo and the user 'AGSAN \prevaluser02'. A sidebar on the left lists navigation options: Products, Overview, Source Lists, Target Products, Compare Products, User Guides, and Policies. The main content area is titled 'veeva_products' and shows a progress bar with '33% Matched', '3% Multiple Choice', and '64% Not Set'. Below the progress bar is a table with columns for 'PMS Product Name', 'IDMP Sections', and 'Insights'. The table lists several products: Dermovato 0,5 mg/g unguent, Lamictal 5 mg rágótableta/diszpergálódó tableta, Seroxat 20 mg filmdragerad tablett, and Stieprox 15 mg/g Shampoo. Each product row has a status icon (checkmark or warning triangle) and a search icon. The bottom of the interface shows a Windows taskbar with the date '07-05-2026' and time '18:58'.</p>				

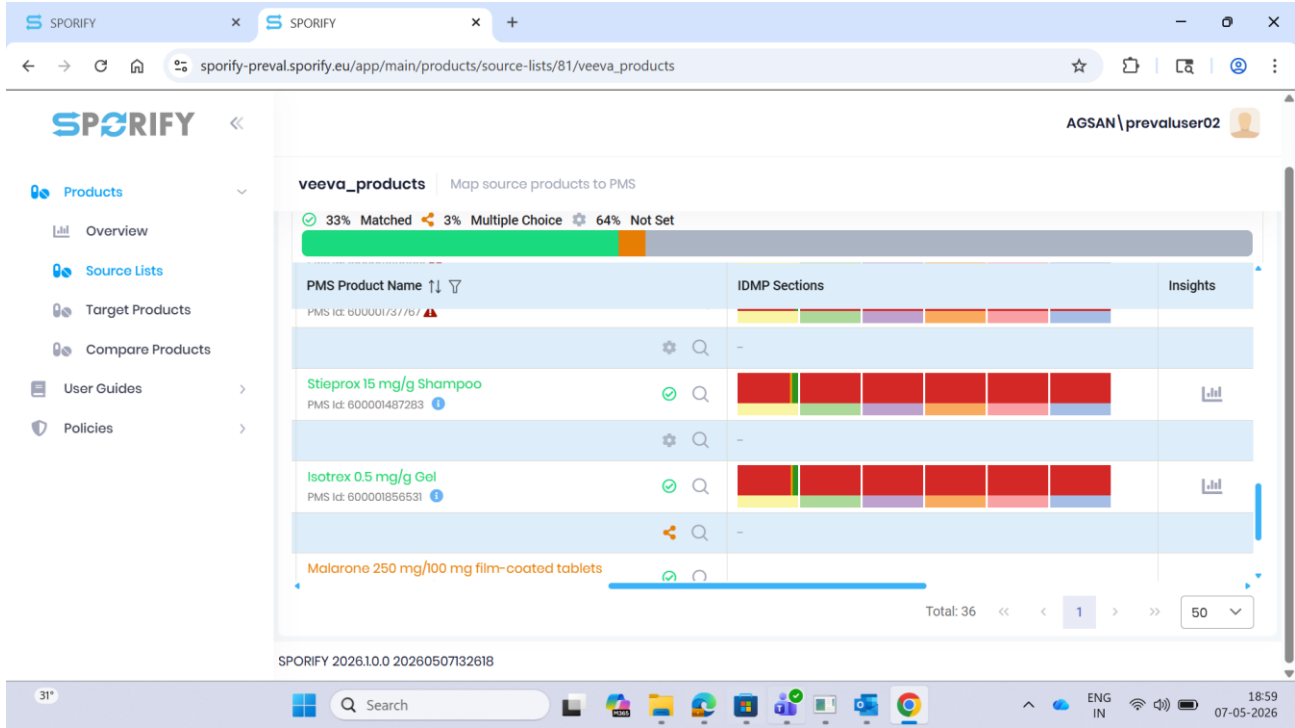
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 404 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface for comparing source products to PMS. The main content area shows a comparison for 'veeva_products' with a progress bar indicating 33% Matched, 3% Multiple Choice, and 64% Not Set. Below the progress bar is a table with columns for Product Name, IDMP Sections, Insights, and Export. The table lists several products, including '0,5 mg/g unguent', 'mg rágótableta/diszpergálódó tableta', 'mg filmdragerad tablett', and 'mg/g Shampoo'. The table also shows a 'Total: 36' and a page number '1' out of '50'.</p>				

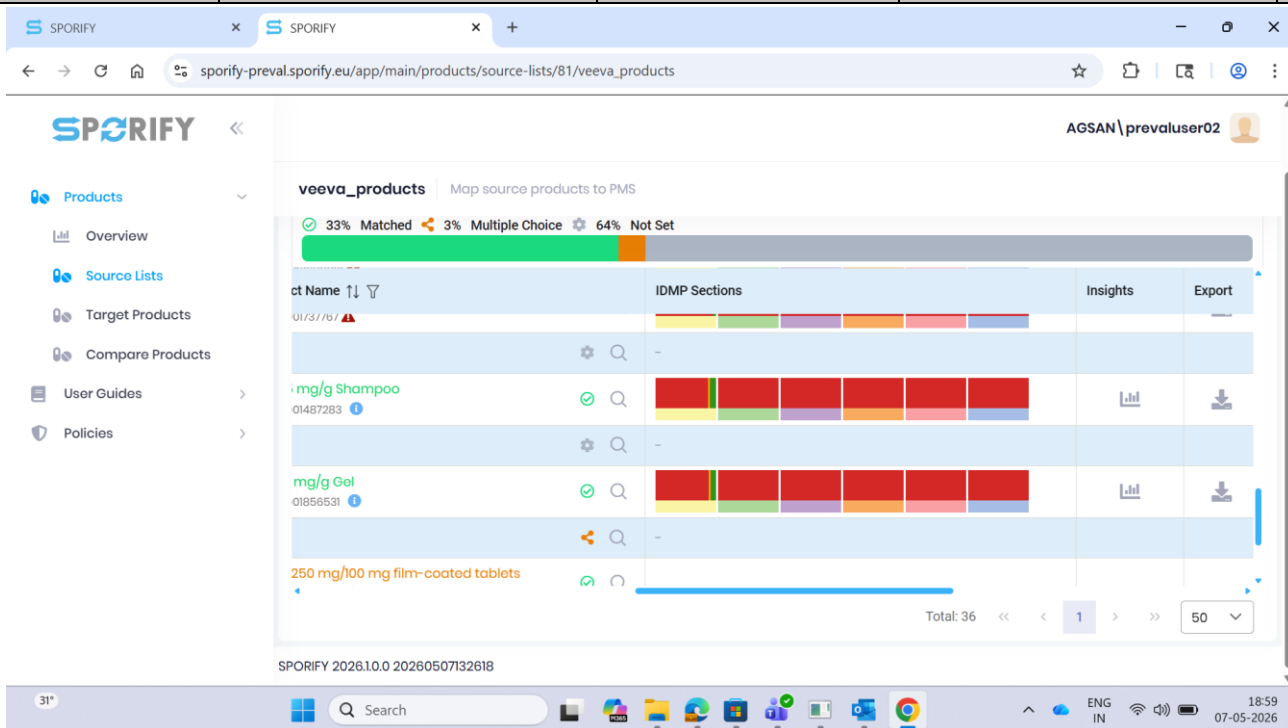
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 405 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot displays the SPORIFY application interface for mapping source products to PMS. The page title is 'veeva_products' with a subtitle 'Map source products to PMS'. A progress bar at the top indicates 33% Matched (green), 3% Multiple Choice (orange), and 64% Not Set (grey). Below the progress bar is a table with columns: Actions, PMS ID, EV Code, Product Name, and PMS. The table lists several products with their corresponding PMS IDs and names. At the bottom of the table, it shows 'Total: 36' and a page number '1' out of 50.</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>24e132fc-20ac-42f1-98fb-02...</td> <td></td> <td>Test New Product Veeva upd</td> <td>PMS</td> </tr> <tr> <td>⋮</td> <td>600001447917</td> <td></td> <td>Stieprox 15 mg/g Shampoo</td> <td>Stie PMS</td> </tr> <tr> <td>⋮</td> <td>600001448069</td> <td></td> <td>IMIGRAN DR 50 mg comprimato dispersabile</td> <td></td> </tr> <tr> <td>⋮</td> <td>1096</td> <td></td> <td>Isotrex 0.5 mg/g Gel</td> <td>Isot PMS</td> </tr> <tr> <td>⋮</td> <td>caba9fe3-dcfd-495b-9e74-1...</td> <td></td> <td>Zejula 100 mg hard capsules</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001477401</td> <td></td> <td>Vinni Evohaler 25/25 mikron/annos inhalaattisumute</td> <td>Mal</td> </tr> </tbody> </table>					Actions	PMS ID	EV Code	Product Name	PMS	⋮	24e132fc-20ac-42f1-98fb-02...		Test New Product Veeva upd	PMS	⋮	600001447917		Stieprox 15 mg/g Shampoo	Stie PMS	⋮	600001448069		IMIGRAN DR 50 mg comprimato dispersabile		⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS	⋮	caba9fe3-dcfd-495b-9e74-1...		Zejula 100 mg hard capsules		⋮	600001477401		Vinni Evohaler 25/25 mikron/annos inhalaattisumute	Mal
Actions	PMS ID	EV Code	Product Name	PMS																																				
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⋮	600001477401		Vinni Evohaler 25/25 mikron/annos inhalaattisumute	Mal																																				

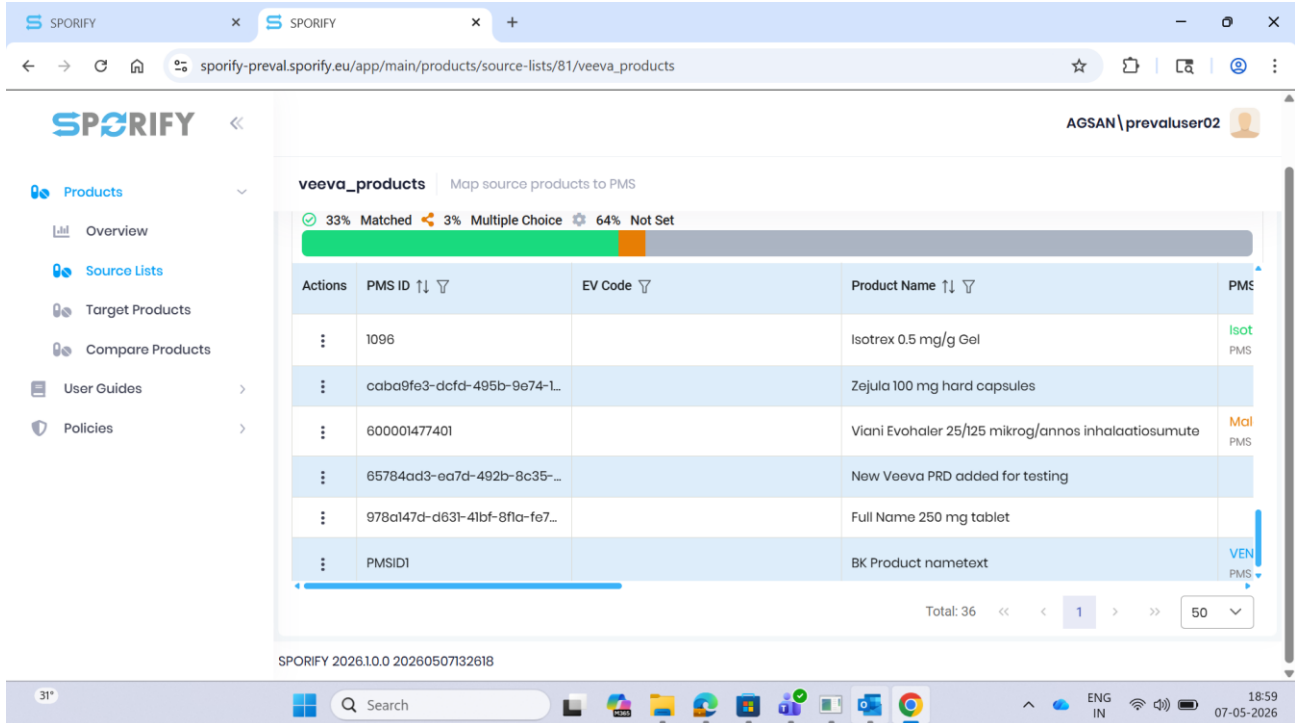
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 406 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. At the top, the browser address bar shows 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The application header includes the SPORIFY logo and the user 'AGSAN \prevaluser02'. A sidebar on the left lists navigation options: Products, Overview, Source Lists, Target Products, Compare Products, User Guides, and Policies. The main content area is titled 'veeva_products' and shows a progress bar with '33% Matched', '3% Multiple Choice', and '64% Not Set'. Below this is a table with columns for 'PMS Product Name', 'IDMP Sections', and 'Insights'. The table lists products such as 'Stieprox 15 mg/g Shampoo', 'Isotrex 0.5 mg/g Gel', and 'Malarone 250 mg/100 mg film-coated tablets'. At the bottom of the application window, the system tray shows the date '07-05-2026' and time '18:59'.</p>				

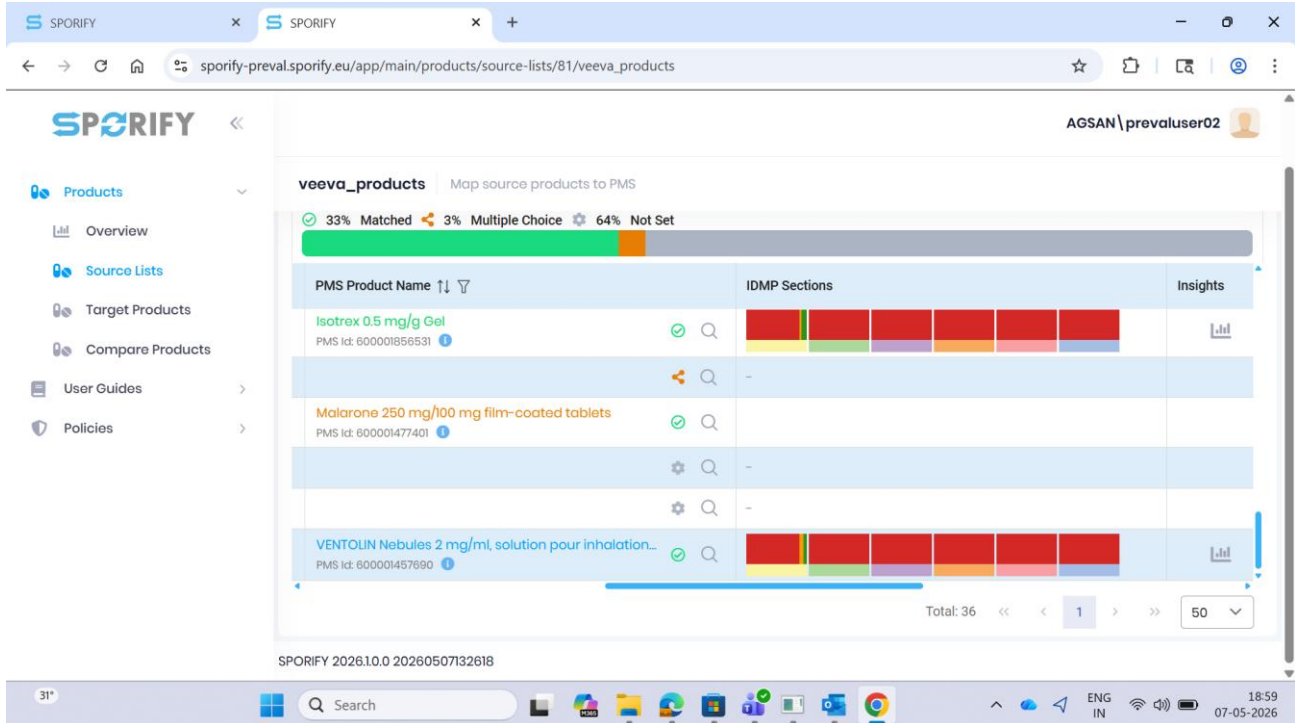
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 407 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface for the 'veeva_products' section. The top navigation bar shows the SPORIFY logo and the user 'AGSAN \prevaluser02'. The main content area features a sidebar with navigation options like 'Products', 'Source Lists', and 'Target Products'. The central panel shows a table of product mappings with columns for 'Product Name', 'IDMP Sections', 'Insights', and 'Export'. A progress bar at the top indicates 33% Matched, 3% Multiple Choice, and 64% Not Set. The table lists several products, including 'mg/g Shampoo' and 'mg/g Gel', with their respective IDMP sections and insights. The bottom of the screenshot shows the Windows taskbar with the system clock at 18:59 on 07-05-2026.</p>				

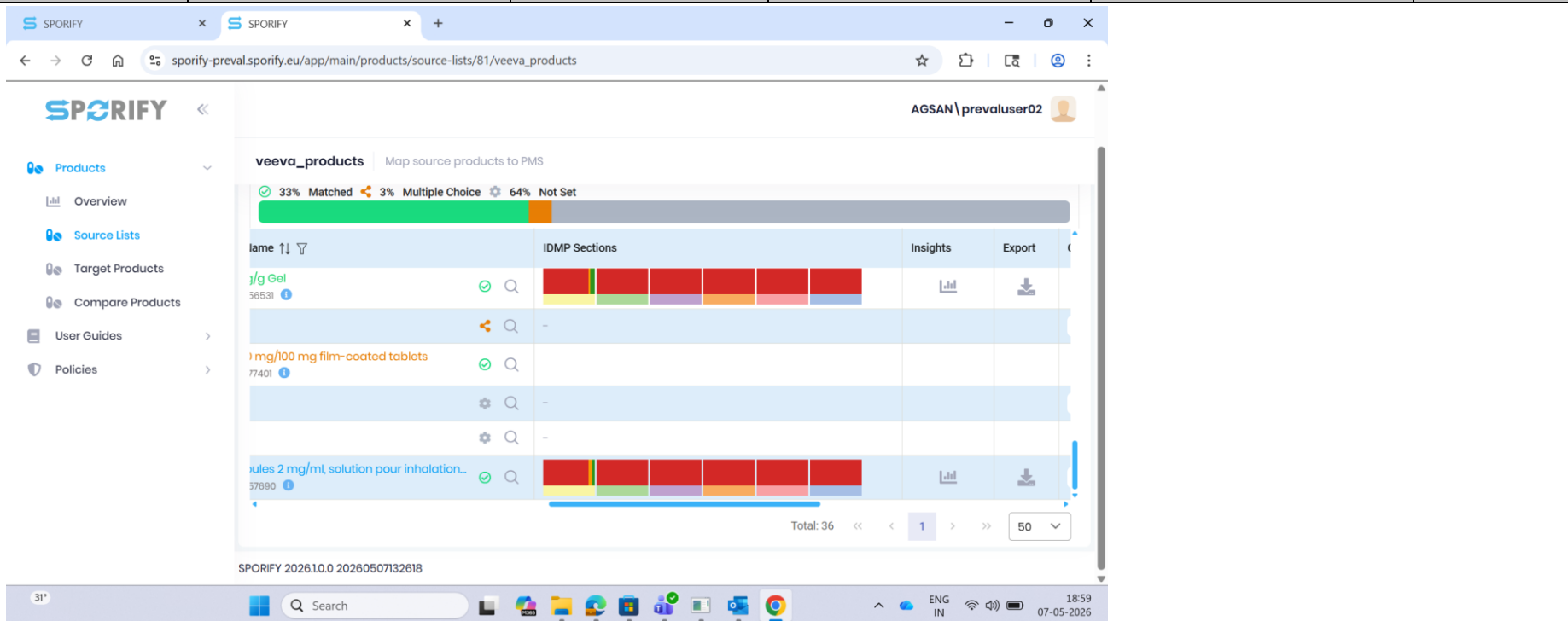
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 408 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																			
	 <p>The screenshot shows the SPORIFY application interface for mapping source products to PMS. The main content area displays a table with the following data:</p> <table border="1"> <thead> <tr> <th>Actions</th> <th>PMS ID</th> <th>EV Code</th> <th>Product Name</th> <th>PMS</th> </tr> </thead> <tbody> <tr> <td>⋮</td> <td>1096</td> <td></td> <td>Isotrex 0.5 mg/g Gel</td> <td>Isot PMS</td> </tr> <tr> <td>⋮</td> <td>caba9fe3-dcfd-495b-9e74-1...</td> <td></td> <td>Zejula 100 mg hard capsules</td> <td></td> </tr> <tr> <td>⋮</td> <td>600001477401</td> <td></td> <td>Viani Evohaler 25/125 mikrog/annos inhalaatiosumute</td> <td>Mal PMS</td> </tr> <tr> <td>⋮</td> <td>65784ad3-ea7d-492b-8c35-...</td> <td></td> <td>New Veeva PRD added for testing</td> <td></td> </tr> <tr> <td>⋮</td> <td>978a147d-d631-41bf-8f1a-fe7...</td> <td></td> <td>Full Name 250 mg tablet</td> <td></td> </tr> <tr> <td>⋮</td> <td>PMSID1</td> <td></td> <td>BK Product nametext</td> <td>VEN PMS</td> </tr> </tbody> </table> <p>At the bottom of the table, it indicates 'Total: 36' and a page number '1' out of 50.</p>					Actions	PMS ID	EV Code	Product Name	PMS	⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS	⋮	caba9fe3-dcfd-495b-9e74-1...		Zejula 100 mg hard capsules		⋮	600001477401		Viani Evohaler 25/125 mikrog/annos inhalaatiosumute	Mal PMS	⋮	65784ad3-ea7d-492b-8c35-...		New Veeva PRD added for testing		⋮	978a147d-d631-41bf-8f1a-fe7...		Full Name 250 mg tablet		⋮	PMSID1		BK Product nametext	VEN PMS
Actions	PMS ID	EV Code	Product Name	PMS																																				
⋮	1096		Isotrex 0.5 mg/g Gel	Isot PMS																																				
⋮	caba9fe3-dcfd-495b-9e74-1...		Zejula 100 mg hard capsules																																					
⋮	600001477401		Viani Evohaler 25/125 mikrog/annos inhalaatiosumute	Mal PMS																																				
⋮	65784ad3-ea7d-492b-8c35-...		New Veeva PRD added for testing																																					
⋮	978a147d-d631-41bf-8f1a-fe7...		Full Name 250 mg tablet																																					
⋮	PMSID1		BK Product nametext	VEN PMS																																				

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 409 of 443

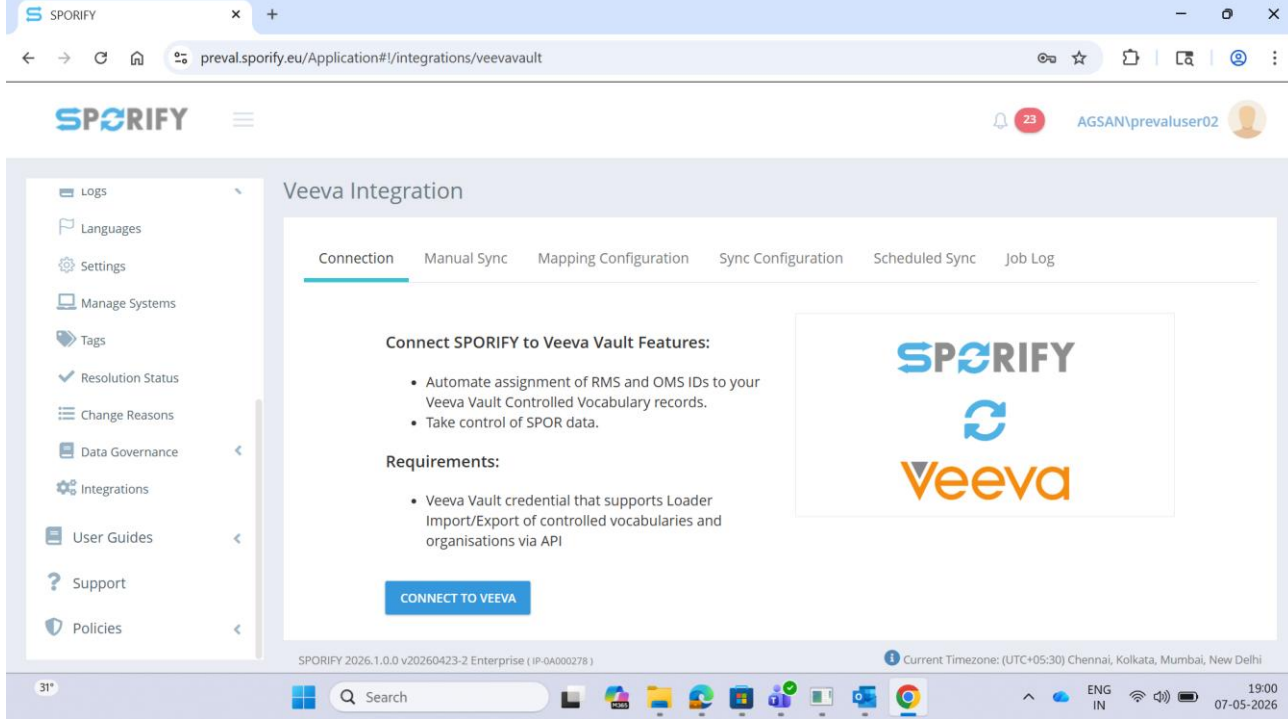
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY web application interface. At the top, there are browser tabs and a URL: <code>sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products</code>. The user is logged in as <code>AGSAN\prevaluser02</code>. The main content area shows a section titled <code>veeva_products</code> with the subtitle <code>Map source products to PMS</code>. A progress bar indicates <code>33% Matched</code>, <code>3% Multiple Choice</code>, and <code>64% Not Set</code>. Below this, there is a table with columns: <code>PMS Product Name</code>, <code>IDMP Sections</code>, and <code>Insights</code>. The table lists three products: <code>Isotrex 0.5 mg/g Gel</code> (PMS id: 600001856531), <code>Malarone 250 mg/100 mg film-coated tablets</code> (PMS id: 600001477401), and <code>VENTOLIN Nebules 2 mg/ml, solution pour inhalation...</code> (PMS id: 600001457690). Each product row has a green checkmark icon and a magnifying glass icon. The <code>IDMP Sections</code> column contains colored bars representing different sections. At the bottom of the table, it says <code>Total: 36</code> with navigation arrows and a dropdown menu set to <code>50</code>. The footer of the application shows <code>SPORIFY 2026.1.0.0 20260507132618</code>. The Windows taskbar at the bottom shows the date <code>07-05-2026</code> and time <code>18:59</code>.</p>				


	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot displays the SPORIFY application interface. At the top, there are browser tabs and a URL: 'sporify-preval.sporify.eu/app/main/products/source-lists/81/veeva_products'. The user is logged in as 'AGSAN \prevaluser02'. The main content area shows a section titled 'veeva_products' with a subtitle 'Map source products to PMS'. A progress bar indicates '33% Matched', '3% Multiple Choice', and '64% Not Set'. Below this, there is a table with columns for 'Name', 'IDMP Sections', 'Insights', and 'Export'. The table lists several products, including '1/g Gel' (38531), '1 mg/100 mg film-coated tablets' (77401), and 'ules 2 mg/ml, solution pour inhalation...' (57690). Each product row has a corresponding bar chart in the 'IDMP Sections' column. At the bottom of the application, there is a footer with the version number 'SPORIFY 2026.1.0.0 20260507132618'. The Windows taskbar at the very bottom shows the system tray with the date '07-05-2026' and time '18:59'.</p>				

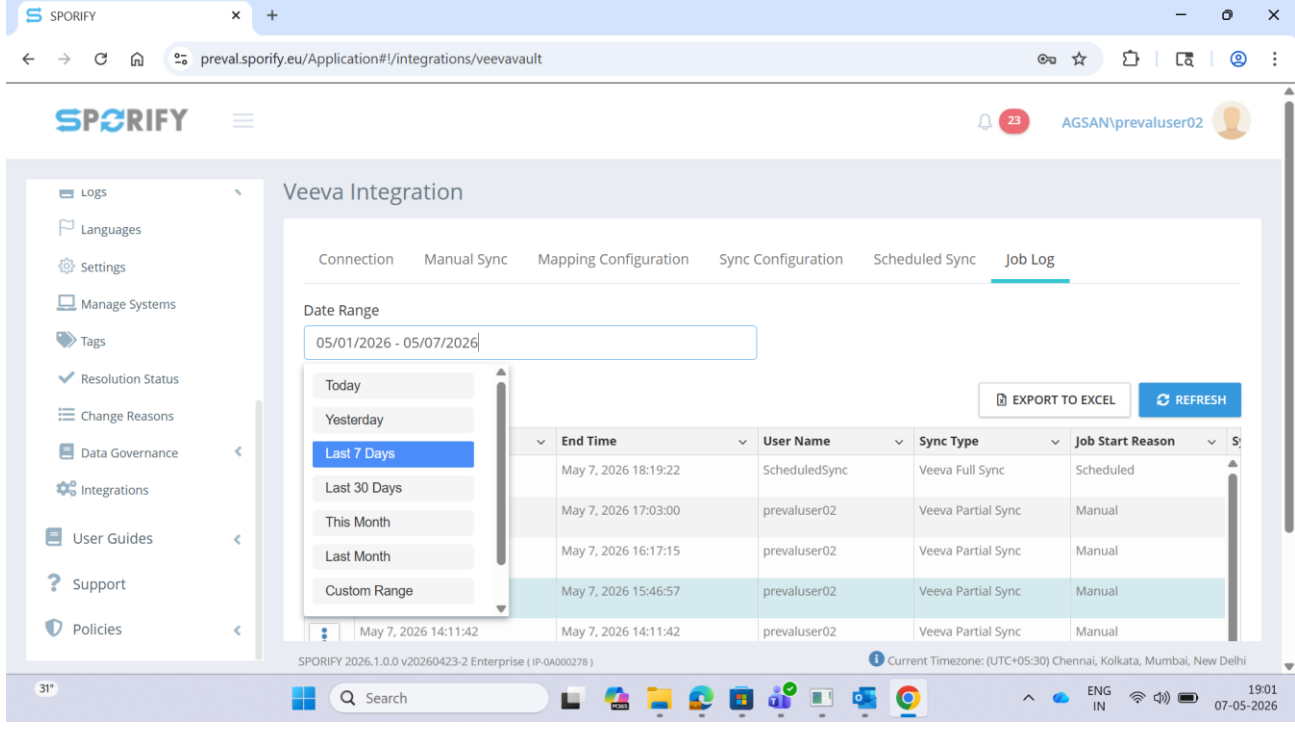
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 411 of 443

Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 88	Navigate to Administration>> Integrations, click on Configure button in Veeva Integrations.*PS*	NA	Veeva Integration screen is displayed.	AE  Sneha S 07 May 2026 at 07:00 PM	Passed




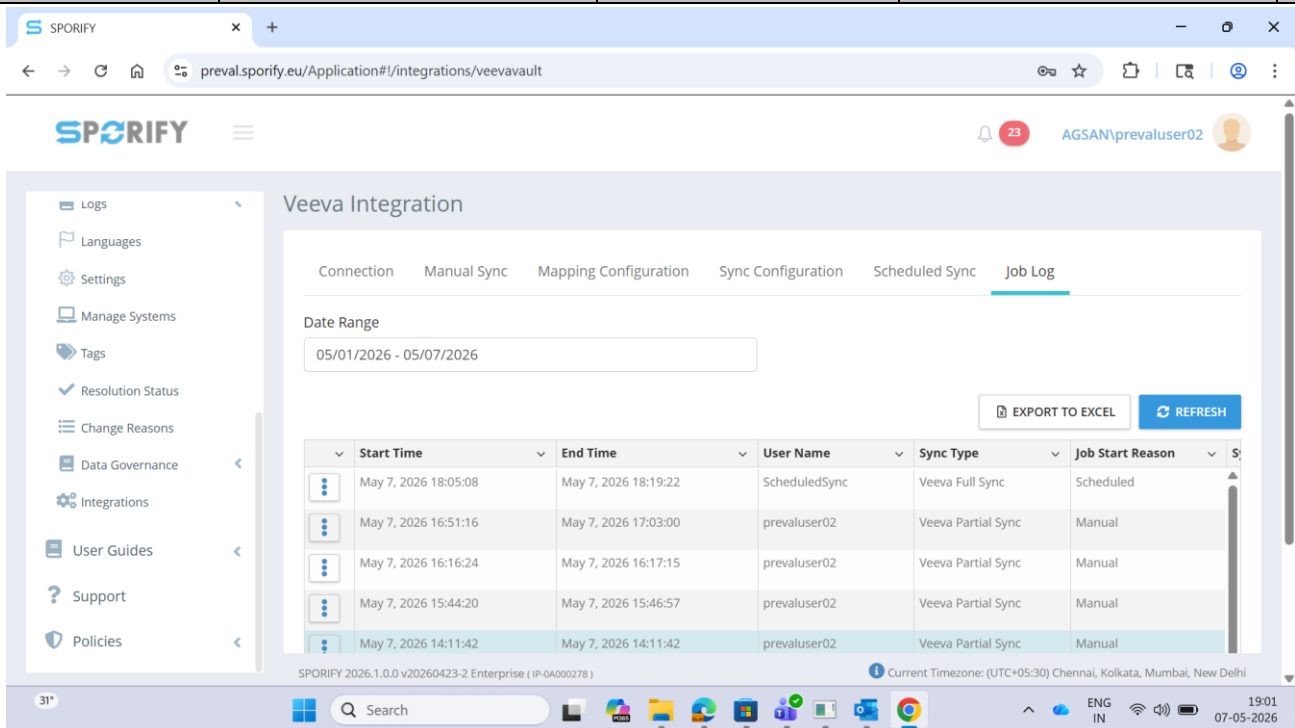
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 412 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 89	IR_VEEVA_018: Navigate to Job Logs. Enter the value for Date Range field and click on Refresh button. *PS*	Date Range: <Last 7 Days>	Date Range filter is applied and Veeva sync job logs as per user selection are filtered.	Date Range: Last 7 Days  AE  Sneha S 07 May 2026 at 07:03 PM	Passed

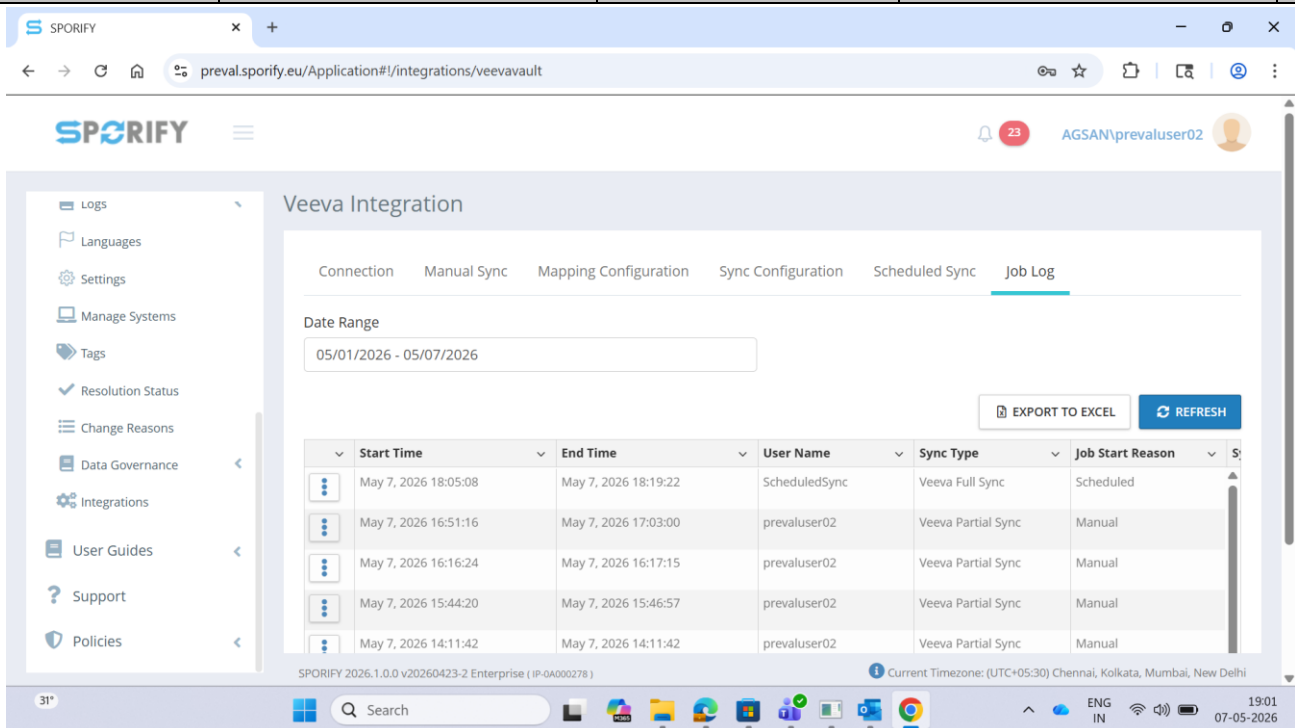



The screenshot shows the SPORIFY application interface. The top navigation bar includes the SPORIFY logo, a user profile for 'AGSAN\prevaluser02', and a notification bell with '23' alerts. The left sidebar contains a navigation menu with items like Logs, Languages, Settings, Manage Systems, Tags, Resolution Status, Change Reasons, Data Governance, Integrations, User Guides, Support, and Policies. The main content area is titled 'Veeva Integration' and has several tabs: Connection, Manual Sync, Mapping Configuration, Sync Configuration, Scheduled Sync, and Job Log. The 'Job Log' tab is selected, showing a 'Date Range' filter set to '05/01/2026 - 05/07/2026'. Below the filter is a table with columns for 'End Time', 'User Name', 'Sync Type', and 'Job Start Reason'. The table contains several rows of data, with the most recent entry highlighted in blue. A 'REFRESH' button is located to the right of the table. The bottom of the screenshot shows the Windows taskbar with the search bar, task icons, and system tray showing the time as 19:01 on 07-05-2026.

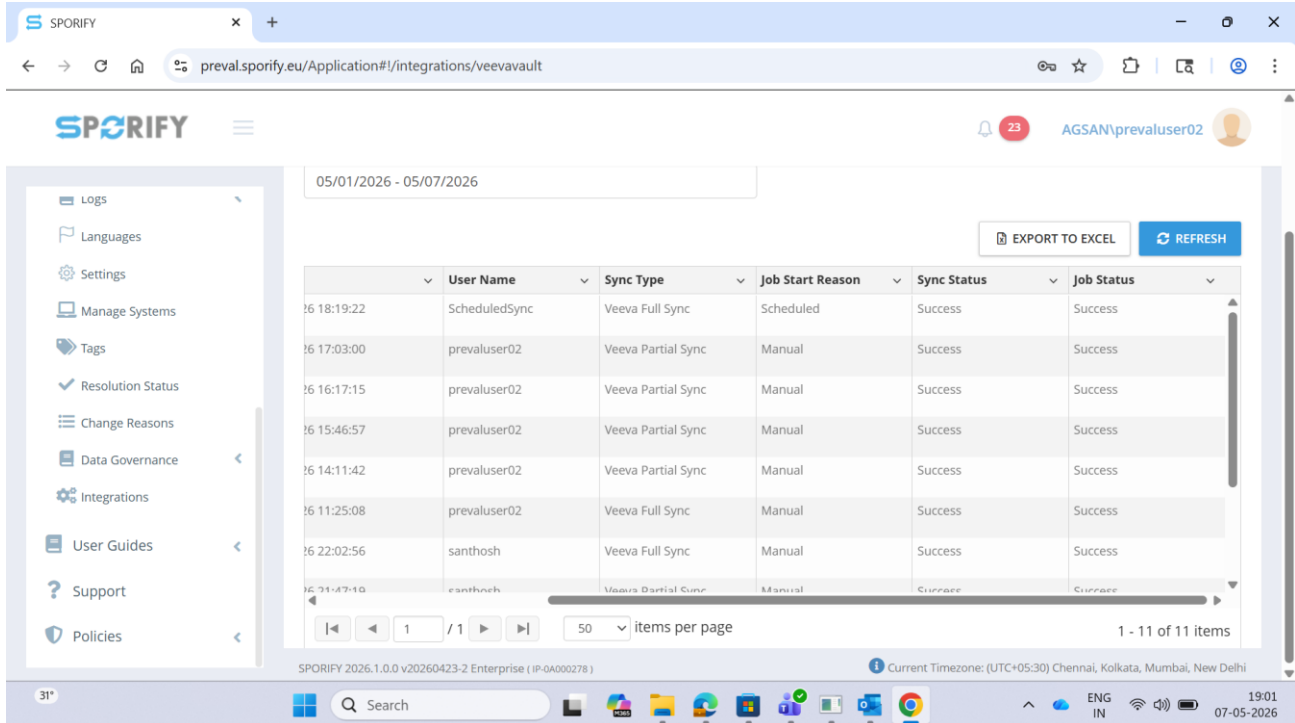
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 413 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																														
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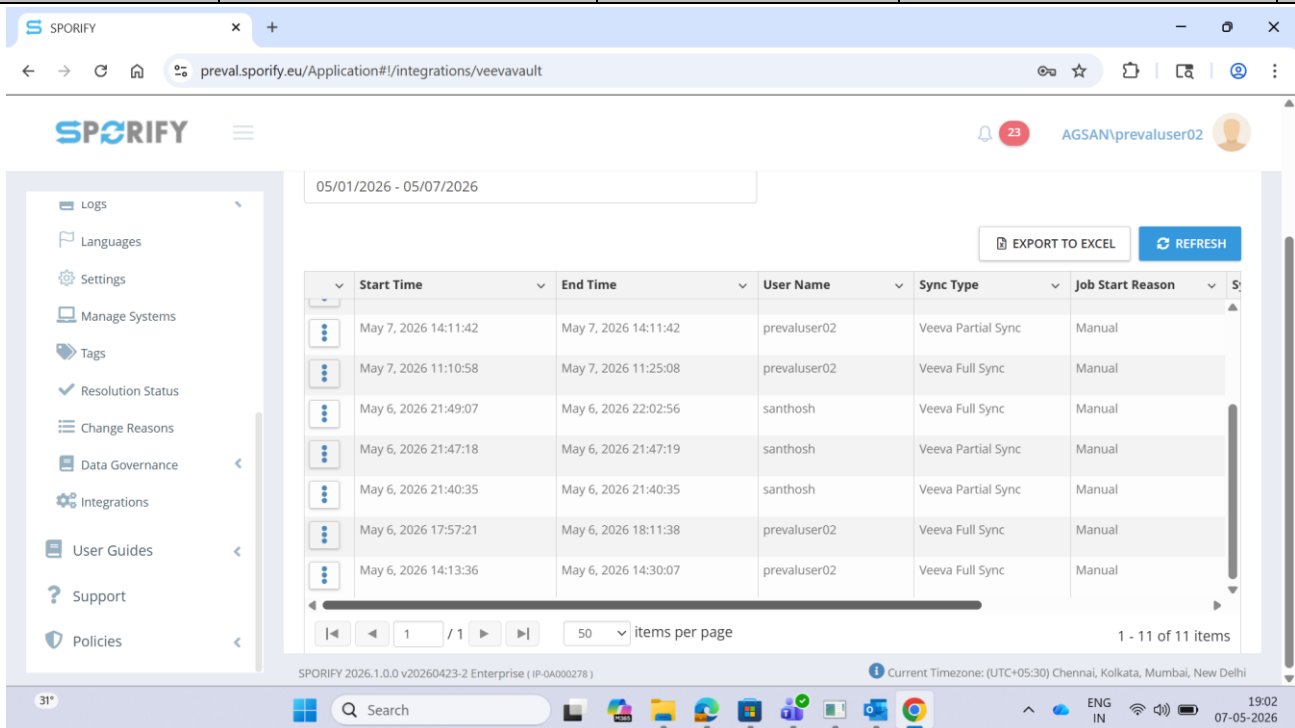
	Project	SPORIFY	Document Type	OQ Script
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	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. The browser address bar shows 'preval.sporify.eu/Application#/integrations/veevavault'. The user is 'AGSAN\prevaluser02'. The 'Job Log' tab is selected, showing a date range of '05/01/2026 - 05/07/2026'. Below the date range is a table with columns: Start Time, End Time, User Name, Sync Type, and Job Start Reason. The table contains five rows of sync job data.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 18:05:08</td> <td>May 7, 2026 18:19:22</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> </tr> <tr> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 18:05:08	May 7, 2026 18:19:22	ScheduledSync	Veeva Full Sync	Scheduled	May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual
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	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 415 of 443

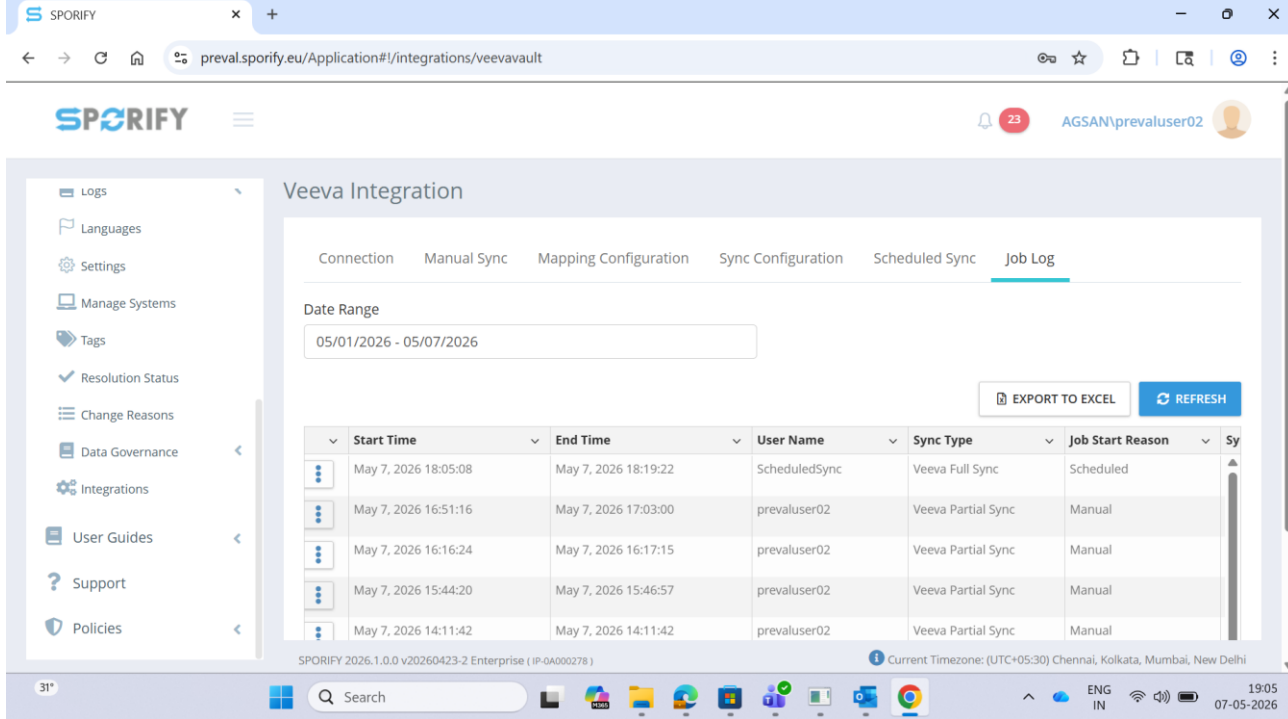
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																								
	 <p>The screenshot shows the SPORIFY application interface. The browser address bar displays 'preval.sporify.eu/Application#/integrations/veevavault'. The application header includes the SPORIFY logo, a notification bell with '23', and the user profile 'AGSAN\prevaluser02'. A date range filter is set to '05/01/2026 - 05/07/2026'. A table of sync logs is displayed with columns: Start Time, End Time, User Name, Sync Type, and Job Start Reason. The table contains 11 rows of data. Below the table, there are navigation controls for '1 / 1' page and '50 items per page'. The footer of the application shows 'SPORIFY 2026.1.0.0 v20260423-2 Enterprise (IP-0A000278)' and 'Current Timezone: (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The Windows taskbar at the bottom shows the date '07-05-2026' and time '19:02'.</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 14:11:42</td> <td>May 7, 2026 14:11:42</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 11:10:58</td> <td>May 7, 2026 11:25:08</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:49:07</td> <td>May 6, 2026 22:02:56</td> <td>santhosh</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:47:18</td> <td>May 6, 2026 21:47:19</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 21:40:35</td> <td>May 6, 2026 21:40:35</td> <td>santhosh</td> <td>Veeva Partial Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 17:57:21</td> <td>May 6, 2026 18:11:38</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> <tr> <td>May 6, 2026 14:13:36</td> <td>May 6, 2026 14:30:07</td> <td>prevaluser02</td> <td>Veeva Full Sync</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	May 7, 2026 14:11:42	May 7, 2026 14:11:42	prevaluser02	Veeva Partial Sync	Manual	May 7, 2026 11:10:58	May 7, 2026 11:25:08	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 21:49:07	May 6, 2026 22:02:56	santhosh	Veeva Full Sync	Manual	May 6, 2026 21:47:18	May 6, 2026 21:47:19	santhosh	Veeva Partial Sync	Manual	May 6, 2026 21:40:35	May 6, 2026 21:40:35	santhosh	Veeva Partial Sync	Manual	May 6, 2026 17:57:21	May 6, 2026 18:11:38	prevaluser02	Veeva Full Sync	Manual	May 6, 2026 14:13:36	May 6, 2026 14:30:07	prevaluser02	Veeva Full Sync	Manual
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
Step 90	Click on the Export to Excel button.*PS*	NA	Filtered Veeva Job logs are exported to Excel file and downloaded to the device.	AE Sneha S 07 May 2026 at 07:15 PM	Passed

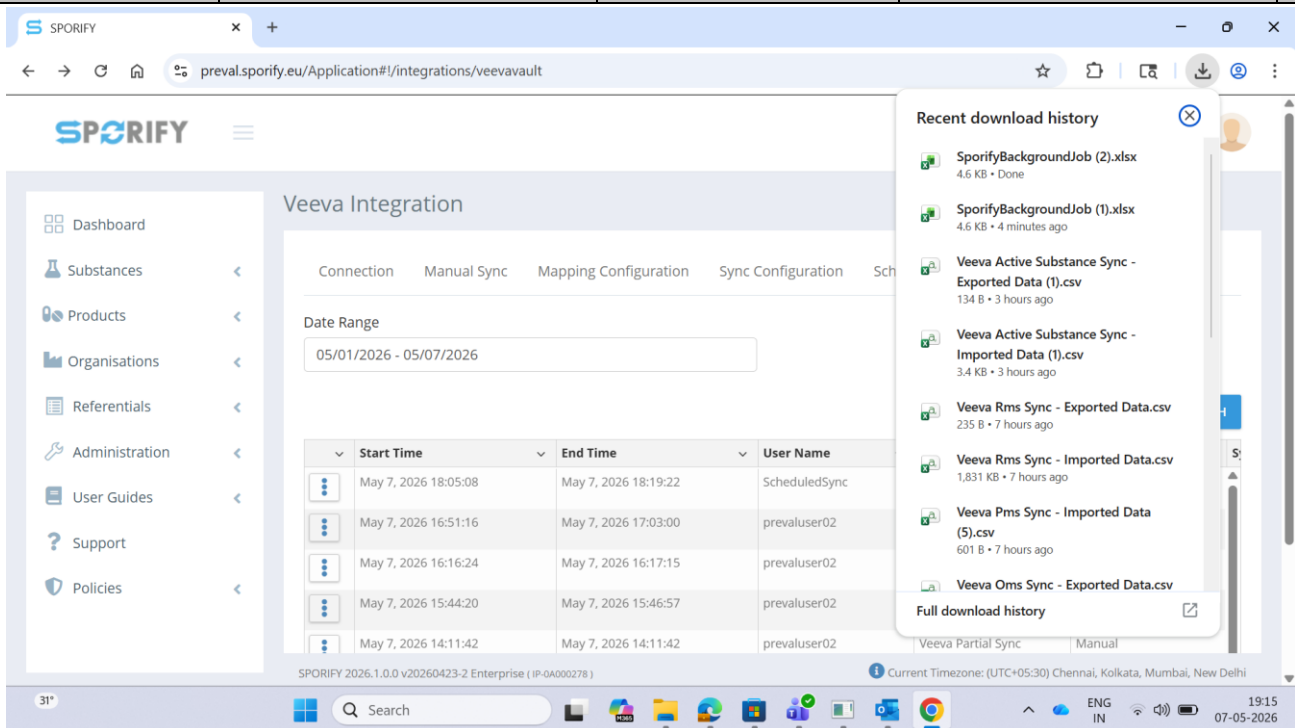


The screenshot displays the 'Veeva Integration' section of the SPORIFY application. The 'Job Log' tab is active, showing a date range of 05/01/2026 - 05/07/2026. Below the date range, there are buttons for 'EXPORT TO EXCEL' and 'REFRESH'. A table lists the job logs with the following data:

Start Time	End Time	User Name	Sync Type	Job Start Reason
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The interface also shows a sidebar with navigation options like Logs, Languages, Settings, and a top navigation bar with the SPORIFY logo and user information (AGSAN\prevaluser02). The system tray at the bottom indicates the current time zone as UTC+05:30 and the date as 07-05-2026.

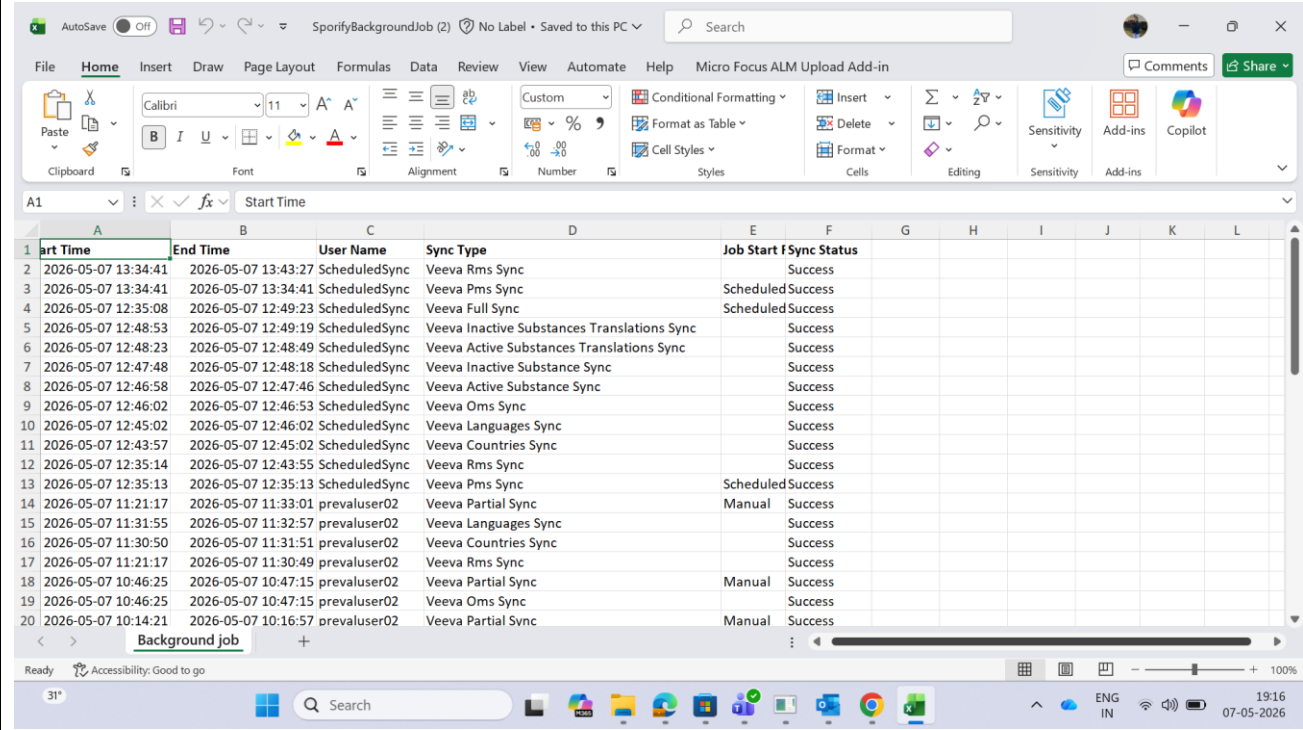
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
	 <p>The screenshot shows the SPORIFY Veeva Integration interface. A table lists sync jobs with columns for Start Time, End Time, and User Name. A 'Recent download history' overlay is visible on the right, listing various downloaded files such as 'SporifyBackgroundJob (2).xlsx', 'Veeva Active Substance Sync - Exported Data (1).csv', and 'Veeva Rms Sync - Imported Data.csv'. The interface also includes a navigation menu on the left and a date range filter set to '05/01/2026 - 05/07/2026'.</p>				

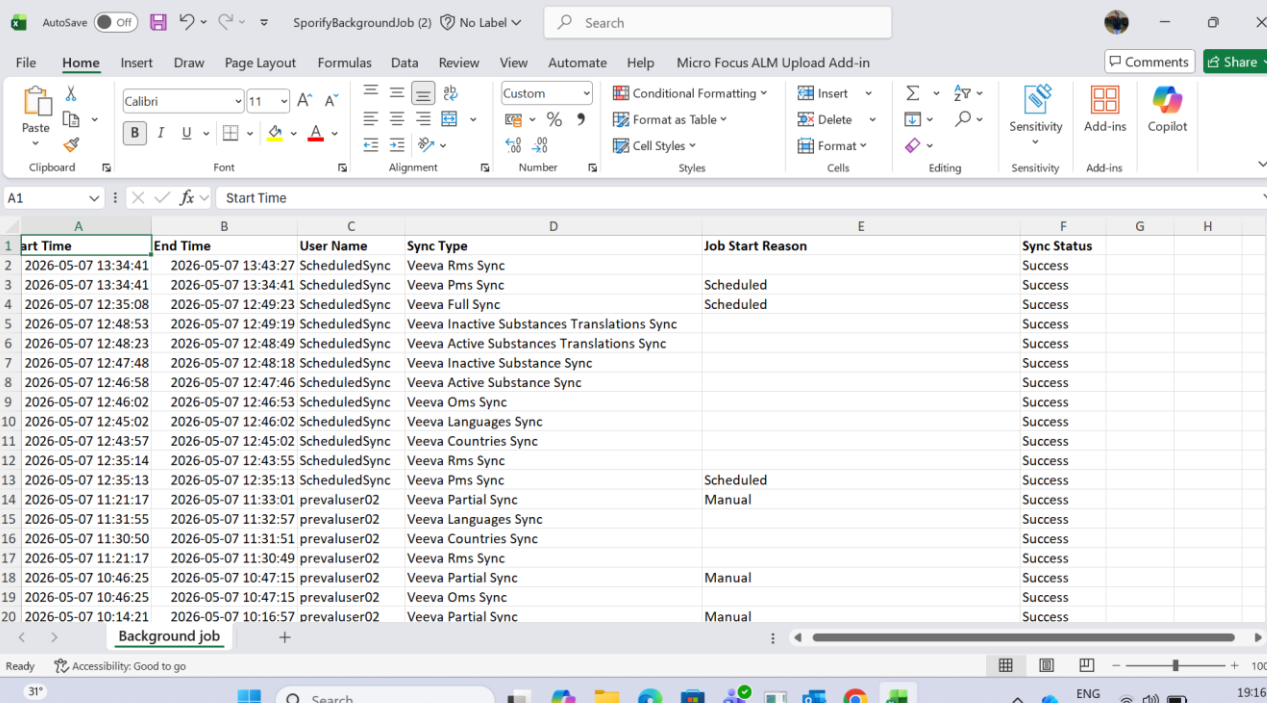
[Click Here](#)


Step 91	Open the exported veeva job log file and verify the details. *PS*	NA	All the filtered veeva job log details are available.	AE Sneha S 07 May 2026 at 07:17 PM	Passed
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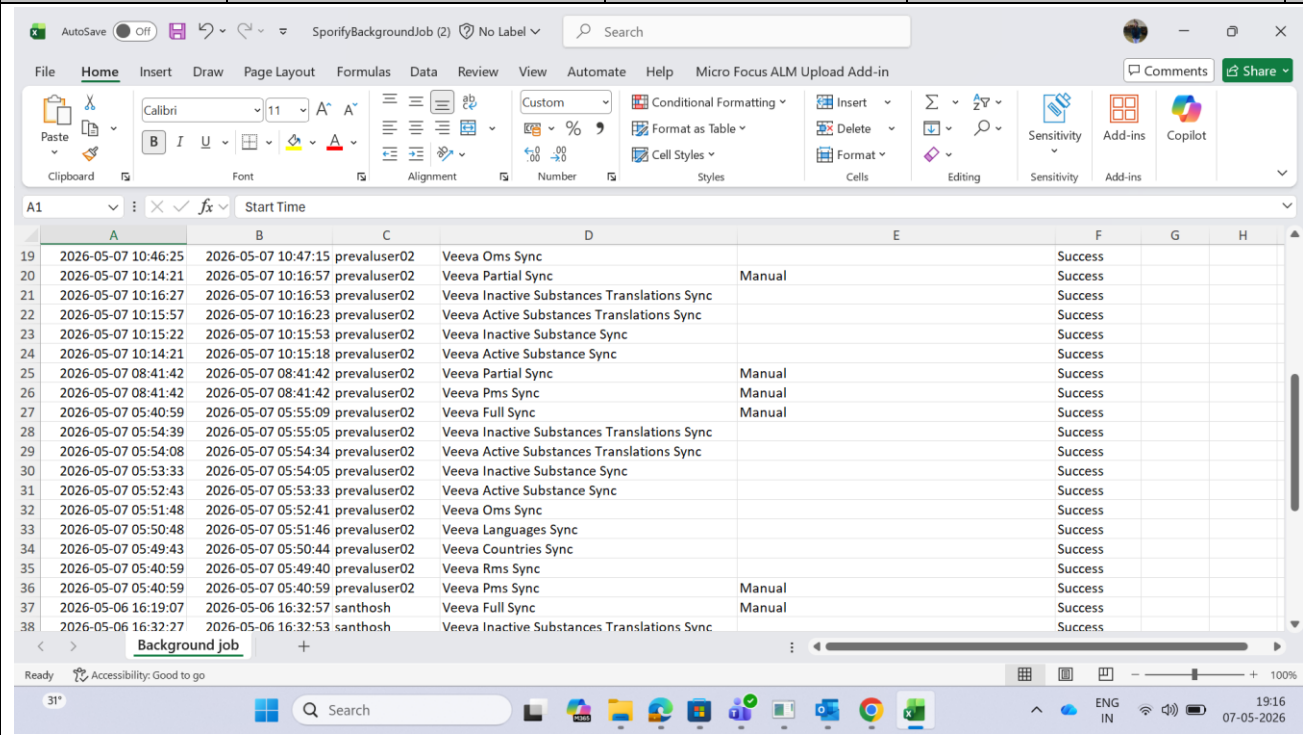
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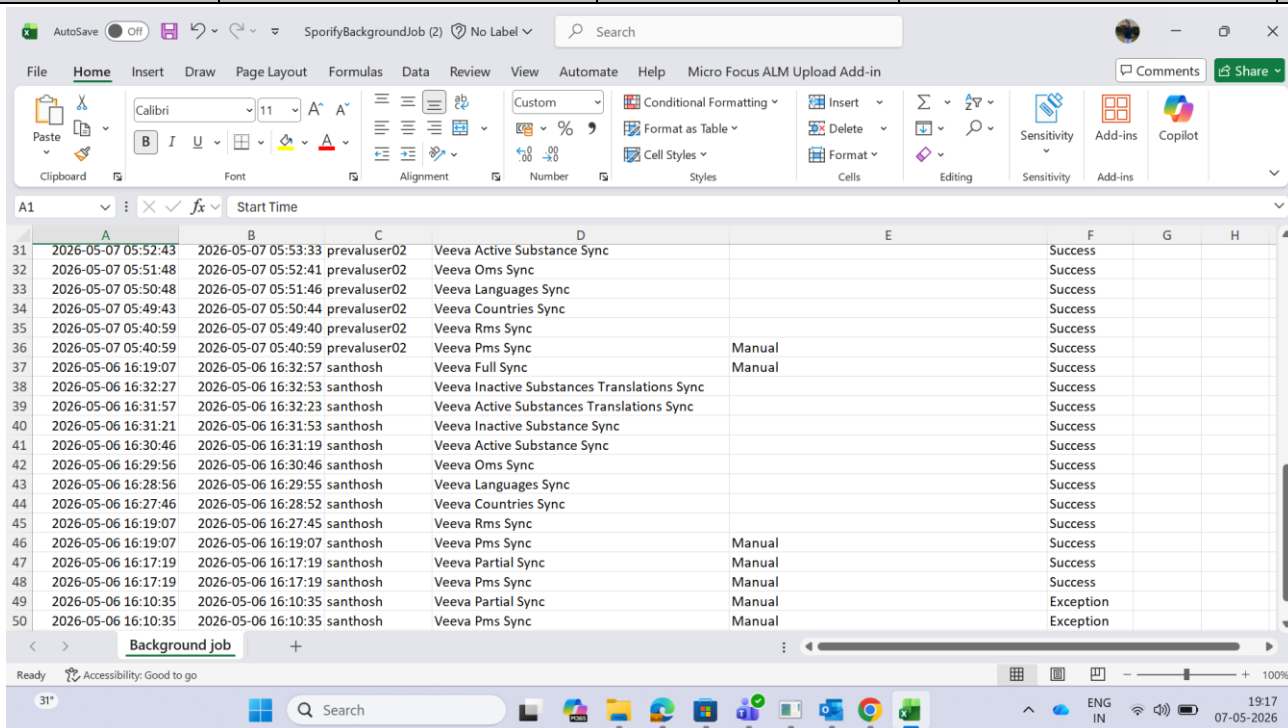
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<tr><td>37</td><td>2026-05-06 16:19:07</td><td>2026-05-06 16:32:57</td><td>santhosh Veeva Full Sync</td><td>Manual</td><td>Success</td></tr> <tr><td>38</td><td>2026-05-06 16:32:27</td><td>2026-05-06 16:32:53</td><td>santhosh Veeva Inactive Substances Translations Sync</td><td></td><td>Success</td></tr> </tbody> </table>						Row	Start Time	Prevaluser02	Operation	Manual	Success	19	2026-05-07 10:46:25	2026-05-07 10:47:15	prevaluser02 Veeva Oms Sync		Success	20	2026-05-07 10:14:21	2026-05-07 10:16:57	prevaluser02 Veeva Partial Sync	Manual	Success	21	2026-05-07 10:16:27	2026-05-07 10:16:53	prevaluser02 Veeva Inactive Substances Translations Sync		Success	22	2026-05-07 10:15:57	2026-05-07 10:16:23	prevaluser02 Veeva Active Substances Translations Sync		Success	23	2026-05-07 10:15:22	2026-05-07 10:15:53	prevaluser02 Veeva Inactive Substance Sync		Success	24	2026-05-07 10:14:21	2026-05-07 10:15:18	prevaluser02 Veeva Active Substance Sync		Success	25	2026-05-07 08:41:42	2026-05-07 08:41:42	prevaluser02 Veeva Partial Sync	Manual	Success	26	2026-05-07 08:41:42	2026-05-07 08:41:42	prevaluser02 Veeva Pms Sync	Manual	Success	27	2026-05-07 05:40:59	2026-05-07 05:55:09	prevaluser02 Veeva Full Sync	Manual	Success	28	2026-05-07 05:54:39	2026-05-07 05:55:05	prevaluser02 Veeva Inactive Substances Translations Sync		Success	29	2026-05-07 05:54:08	2026-05-07 05:54:34	prevaluser02 Veeva Active Substances Translations Sync		Success	30	2026-05-07 05:53:33	2026-05-07 05:54:05	prevaluser02 Veeva Inactive Substance Sync		Success	31	2026-05-07 05:52:43	2026-05-07 05:53:33	prevaluser02 Veeva Active Substance Sync		Success	32	2026-05-07 05:51:48	2026-05-07 05:52:41	prevaluser02 Veeva Oms Sync		Success	33	2026-05-07 05:50:48	2026-05-07 05:51:46	prevaluser02 Veeva Languages Sync		Success	34	2026-05-07 05:49:43	2026-05-07 05:50:44	prevaluser02 Veeva Countries Sync		Success	35	2026-05-07 05:40:59	2026-05-07 05:49:40	prevaluser02 Veeva Rms Sync		Success	36	2026-05-07 05:40:59	2026-05-07 05:40:59	prevaluser02 Veeva Pms Sync	Manual	Success	37	2026-05-06 16:19:07	2026-05-06 16:32:57	santhosh Veeva Full Sync	Manual	Success	38	2026-05-06 16:32:27	2026-05-06 16:32:53	santhosh Veeva Inactive Substances Translations Sync		Success
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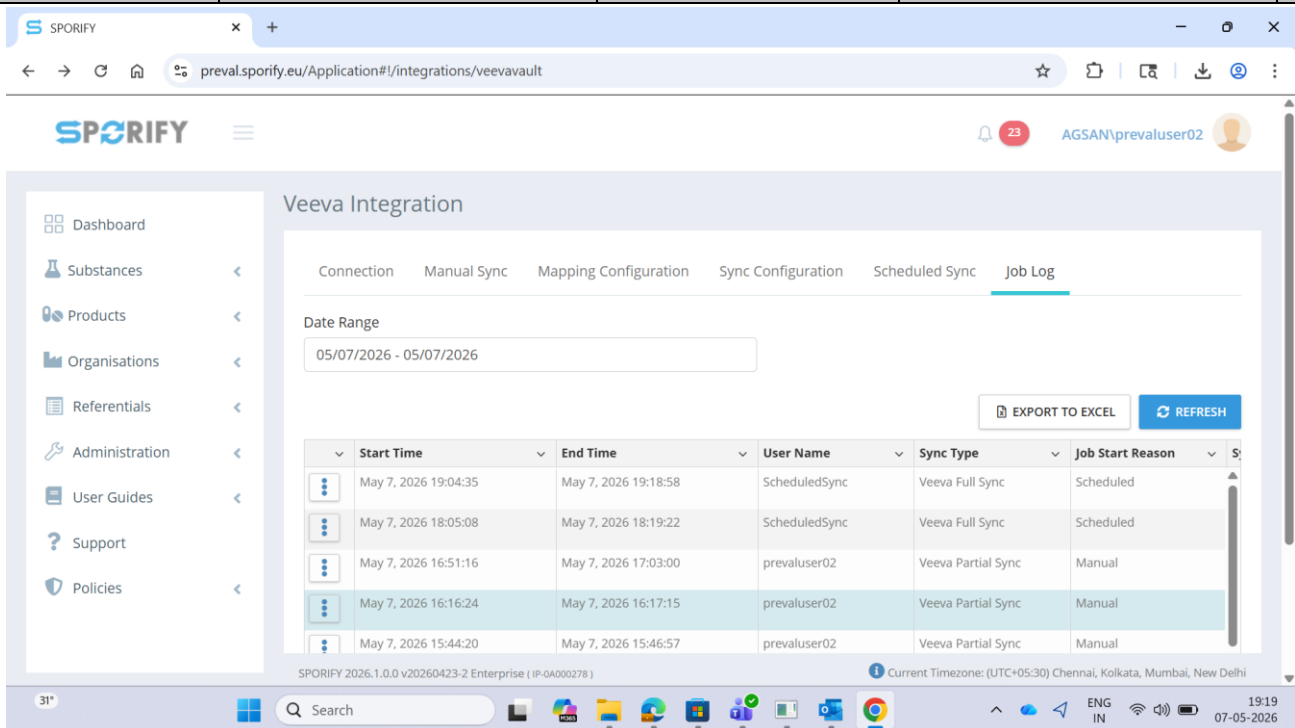
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 422 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
 <p>The screenshot shows an Excel spreadsheet with columns A through H. The data includes timestamps, usernames (prevaluser02, santhosh), and sync types (Veeva Active Substance Sync, Veeva Oms Sync, etc.). The 'Actual Results' column shows 'Success' for most entries and 'Exception' for the last two. The spreadsheet is titled 'Background job' and is viewed at 100% zoom.</p>					

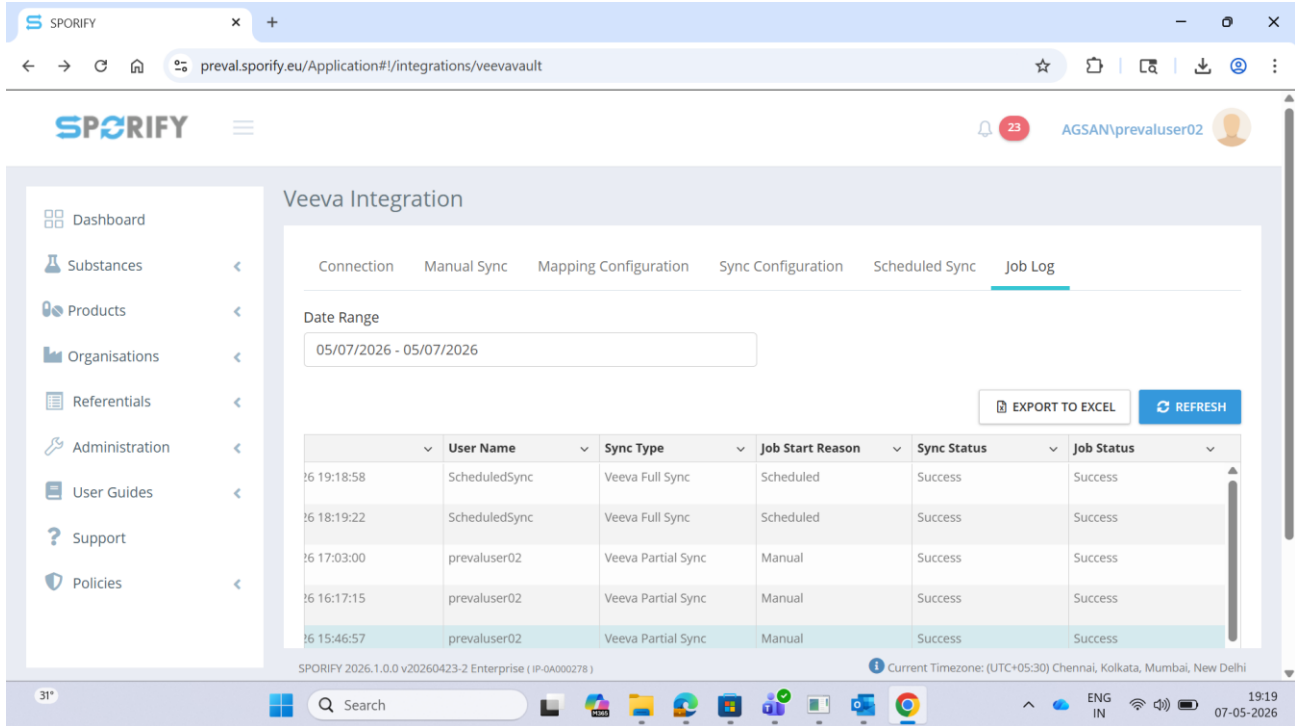
[Click Here](#)


Step 92	Verify the Job logs after consecutive scheduled sync.*PS*	NA	Job logs are available for consecutive scheduled sync and sync details are displayed.	AE Sneha S 07 May 2026 at 07:29 PM	Passed
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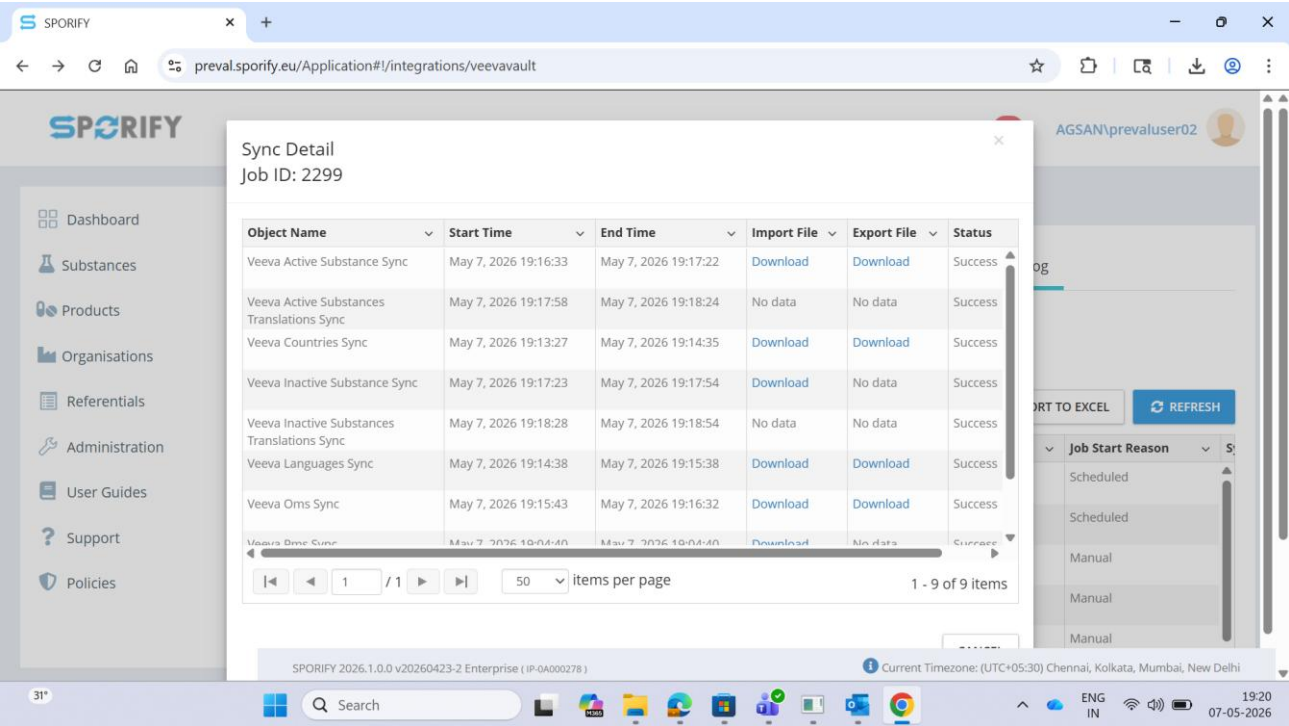
	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 423 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the 'Veeva Integration' page in a web browser. The 'Job Log' tab is active, displaying a table of sync jobs. The date range is set to '05/07/2026 - 05/07/2026'. The table contains the following data:</p> <table border="1"> <thead> <tr> <th>Start Time</th> <th>End Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>May 7, 2026 19:04:35</td> <td>May 7, 2026 19:18:58</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> <td>Scheduled</td> </tr> <tr> <td>May 7, 2026 18:05:08</td> <td>May 7, 2026 18:19:22</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> <td>Scheduled</td> </tr> <tr> <td>May 7, 2026 16:51:16</td> <td>May 7, 2026 17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 16:16:24</td> <td>May 7, 2026 16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Manual</td> </tr> <tr> <td>May 7, 2026 15:44:20</td> <td>May 7, 2026 15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Manual</td> </tr> </tbody> </table>					Start Time	End Time	User Name	Sync Type	Job Start Reason	Status	May 7, 2026 19:04:35	May 7, 2026 19:18:58	ScheduledSync	Veeva Full Sync	Scheduled	Scheduled	May 7, 2026 18:05:08	May 7, 2026 18:19:22	ScheduledSync	Veeva Full Sync	Scheduled	Scheduled	May 7, 2026 16:51:16	May 7, 2026 17:03:00	prevaluser02	Veeva Partial Sync	Manual	Manual	May 7, 2026 16:16:24	May 7, 2026 16:17:15	prevaluser02	Veeva Partial Sync	Manual	Manual	May 7, 2026 15:44:20	May 7, 2026 15:46:57	prevaluser02	Veeva Partial Sync	Manual	Manual
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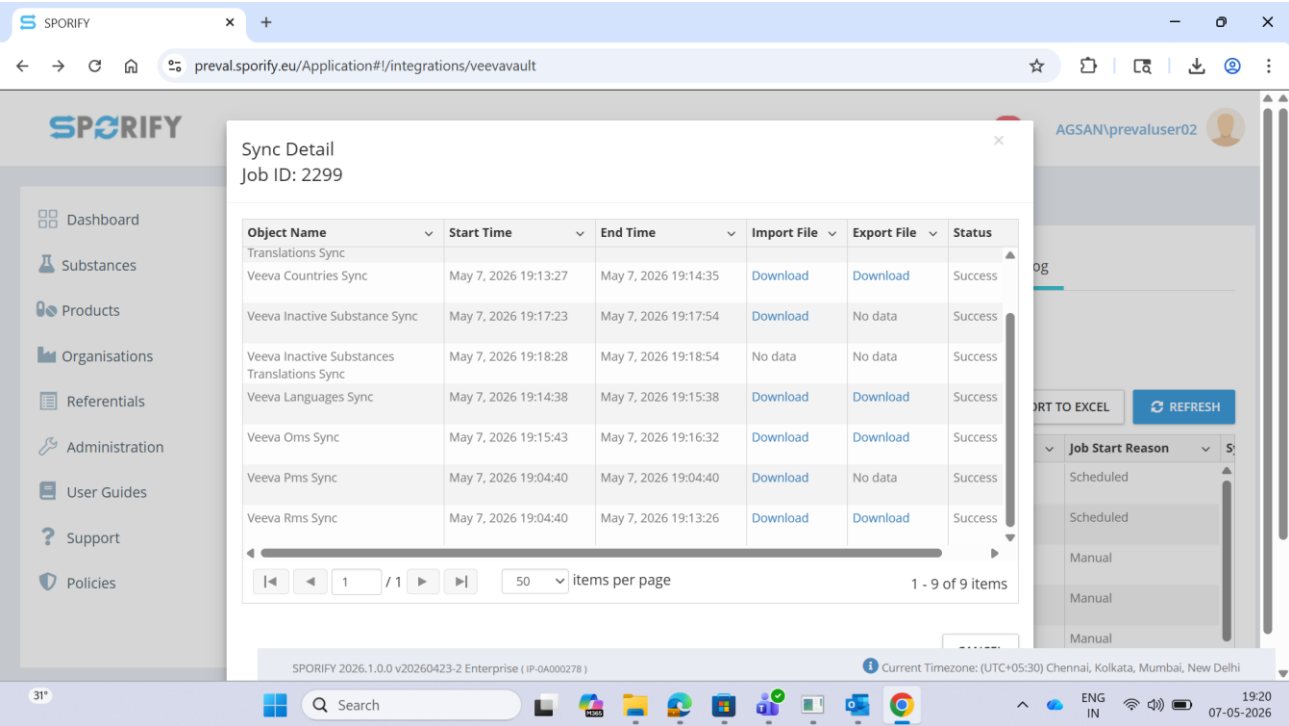
	Project	SPORIFY	Document Type	OQ Script
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 424 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																				
	 <p>The screenshot shows the SPORIFY Veeva Integration Job Log interface. It includes a navigation menu on the left, a breadcrumb trail (Connection, Manual Sync, Mapping Configuration, Sync Configuration, Scheduled Sync, Job Log), a date range filter (05/07/2026 - 05/07/2026), and a table of job logs. The table has columns for User Name, Sync Type, Job Start Reason, Sync Status, and Job Status. All entries show a 'Success' status.</p> <table border="1"> <thead> <tr> <th>Time</th> <th>User Name</th> <th>Sync Type</th> <th>Job Start Reason</th> <th>Sync Status</th> <th>Job Status</th> </tr> </thead> <tbody> <tr> <td>16:19:18:58</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:18:19:22</td> <td>ScheduledSync</td> <td>Veeva Full Sync</td> <td>Scheduled</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:17:03:00</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:16:17:15</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> <tr> <td>16:15:46:57</td> <td>prevaluser02</td> <td>Veeva Partial Sync</td> <td>Manual</td> <td>Success</td> <td>Success</td> </tr> </tbody> </table>					Time	User Name	Sync Type	Job Start Reason	Sync Status	Job Status	16:19:18:58	ScheduledSync	Veeva Full Sync	Scheduled	Success	Success	16:18:19:22	ScheduledSync	Veeva Full Sync	Scheduled	Success	Success	16:17:03:00	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:16:17:15	prevaluser02	Veeva Partial Sync	Manual	Success	Success	16:15:46:57	prevaluser02	Veeva Partial Sync	Manual	Success	Success
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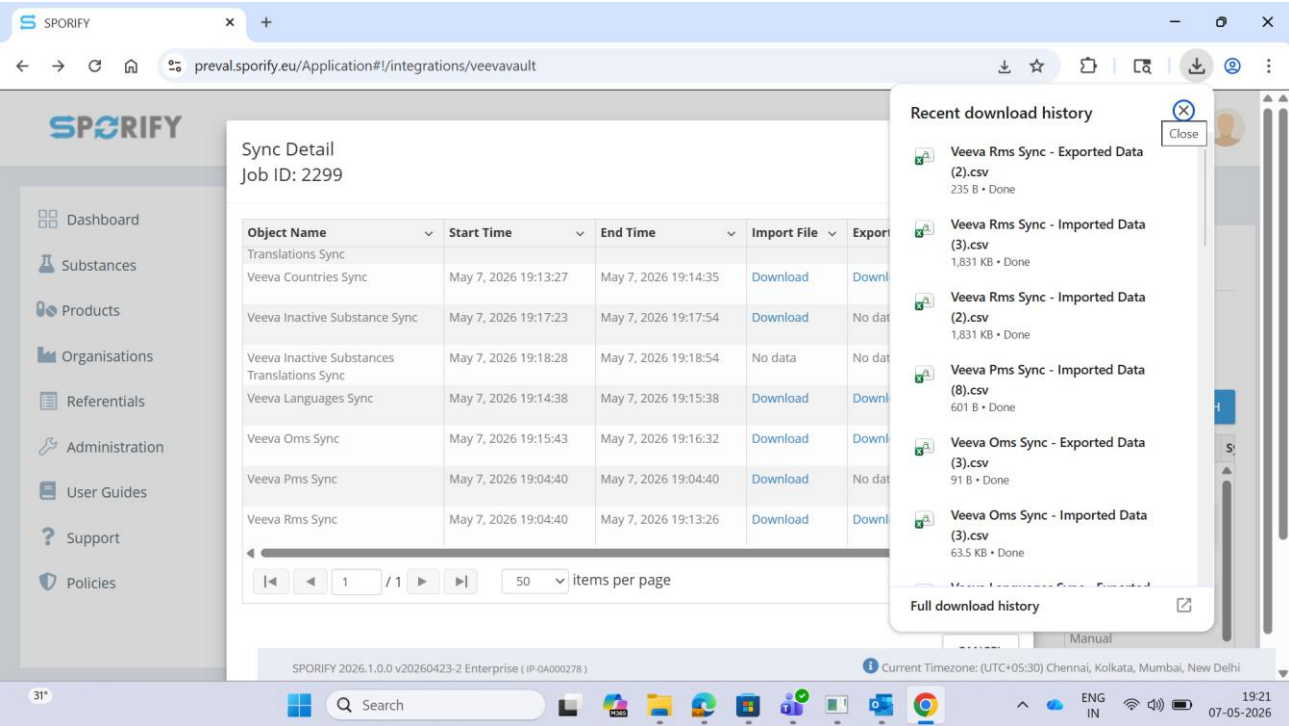
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			Document Version	1.0
Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 425 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
	 <p>The screenshot shows a web browser window with the URL <code>preval.sporify.eu/Application#/integrations/veevavault</code>. A modal window titled "Sync Detail" is open, displaying a table of sync jobs for Job ID: 2299. The table has columns for Object Name, Start Time, End Time, Import File, Export File, and Status. The jobs listed are:</p> <table border="1"> <thead> <tr> <th>Object Name</th> <th>Start Time</th> <th>End Time</th> <th>Import File</th> <th>Export File</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Veeva Active Substance Sync</td> <td>May 7, 2026 19:16:33</td> <td>May 7, 2026 19:17:22</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Active Substances Translations Sync</td> <td>May 7, 2026 19:17:58</td> <td>May 7, 2026 19:18:24</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Countries Sync</td> <td>May 7, 2026 19:13:27</td> <td>May 7, 2026 19:14:35</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substance Sync</td> <td>May 7, 2026 19:17:23</td> <td>May 7, 2026 19:17:54</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Inactive Substances Translations Sync</td> <td>May 7, 2026 19:18:28</td> <td>May 7, 2026 19:18:54</td> <td>No data</td> <td>No data</td> <td>Success</td> </tr> <tr> <td>Veeva Languages Sync</td> <td>May 7, 2026 19:14:38</td> <td>May 7, 2026 19:15:38</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 19:15:43</td> <td>May 7, 2026 19:16:32</td> <td>Download</td> <td>Download</td> <td>Success</td> </tr> <tr> <td>Veeva Oms Sync</td> <td>May 7, 2026 19:04:40</td> <td>May 7, 2026 19:04:40</td> <td>Download</td> <td>No data</td> <td>Success</td> </tr> </tbody> </table> <p>The table also includes pagination controls showing "1 - 9 of 9 items" and "50 items per page". The application footer indicates the version "SPORIFY 2026.1.0.0 v20260423-2 Enterprise" and the current time zone as "(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi".</p>					Object Name	Start Time	End Time	Import File	Export File	Status	Veeva Active Substance Sync	May 7, 2026 19:16:33	May 7, 2026 19:17:22	Download	Download	Success	Veeva Active Substances Translations Sync	May 7, 2026 19:17:58	May 7, 2026 19:18:24	No data	No data	Success	Veeva Countries Sync	May 7, 2026 19:13:27	May 7, 2026 19:14:35	Download	Download	Success	Veeva Inactive Substance Sync	May 7, 2026 19:17:23	May 7, 2026 19:17:54	Download	No data	Success	Veeva Inactive Substances Translations Sync	May 7, 2026 19:18:28	May 7, 2026 19:18:54	No data	No data	Success	Veeva Languages Sync	May 7, 2026 19:14:38	May 7, 2026 19:15:38	Download	Download	Success	Veeva Oms Sync	May 7, 2026 19:15:43	May 7, 2026 19:16:32	Download	Download	Success	Veeva Oms Sync	May 7, 2026 19:04:40	May 7, 2026 19:04:40	Download	No data	Success
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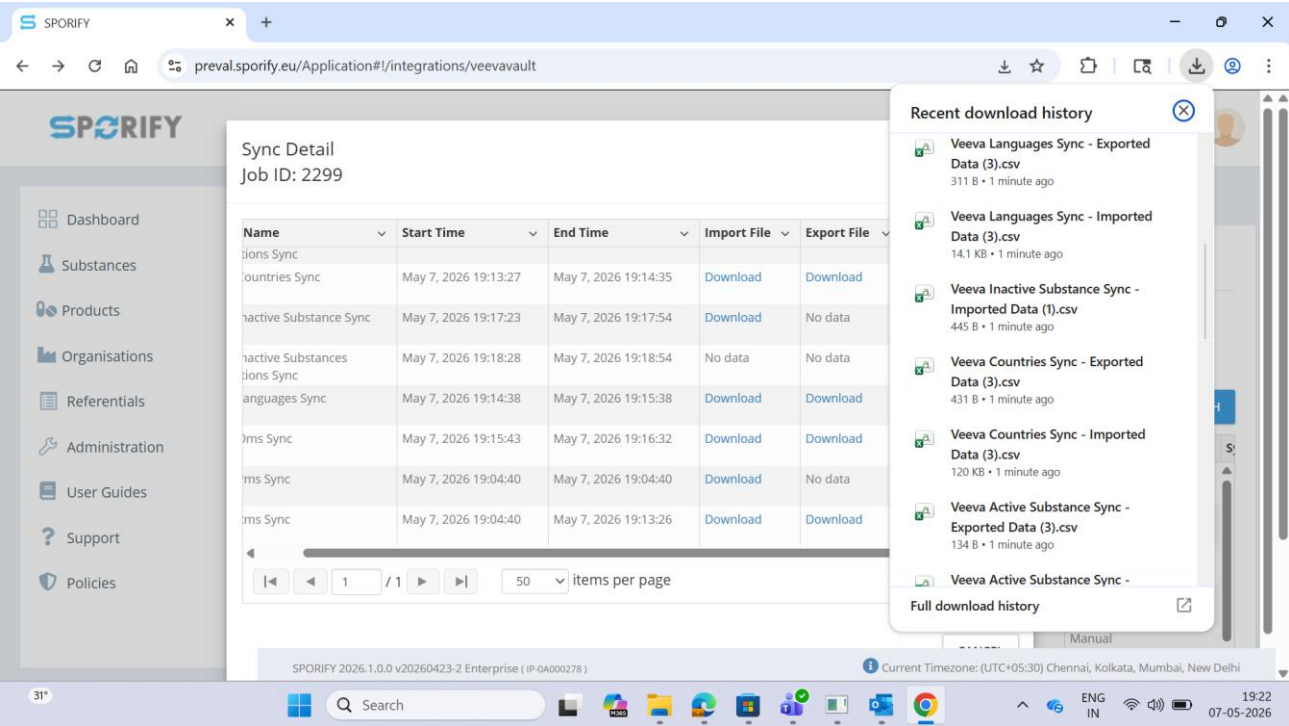
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 426 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																						
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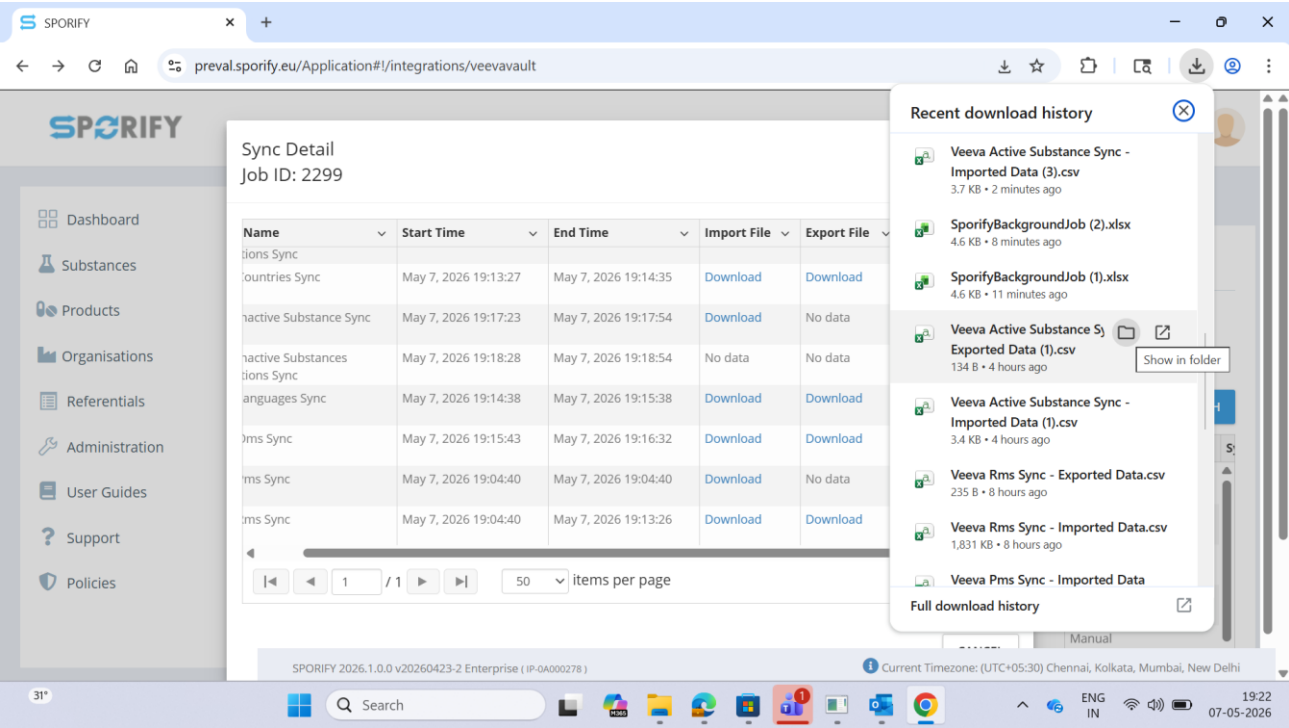
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 427 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

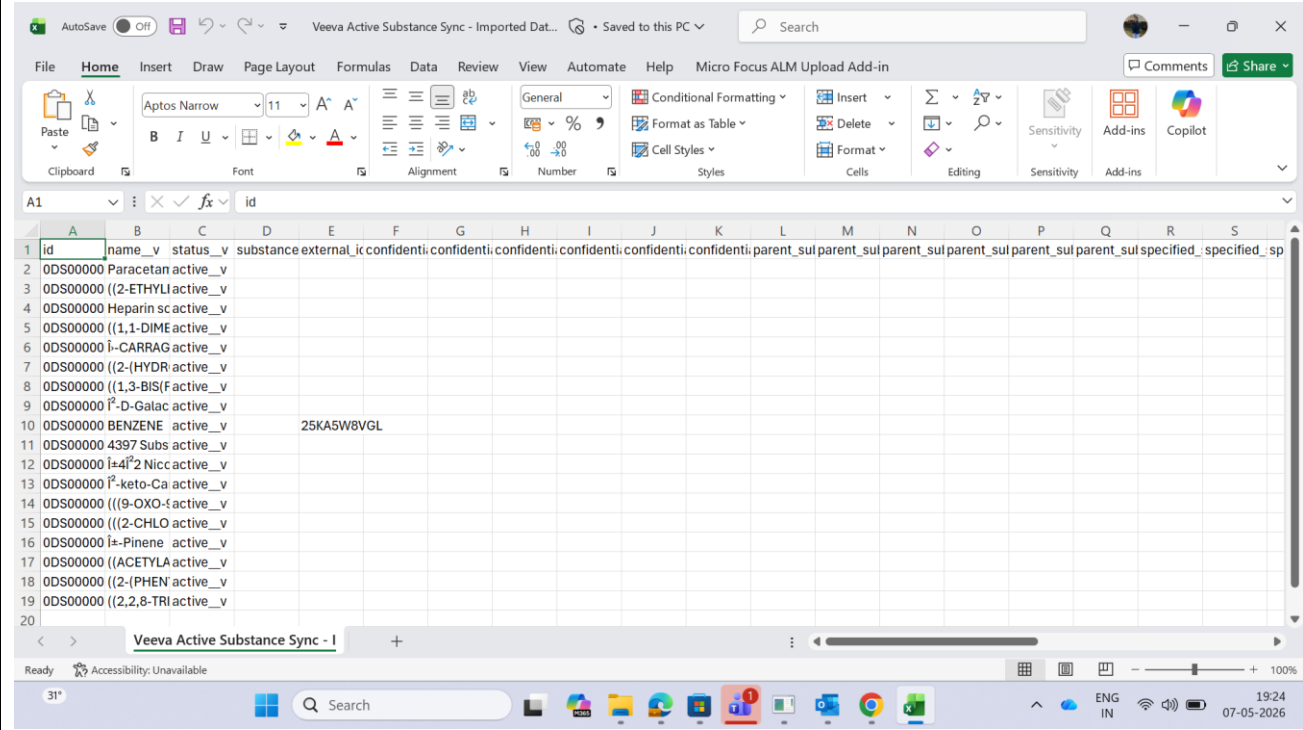
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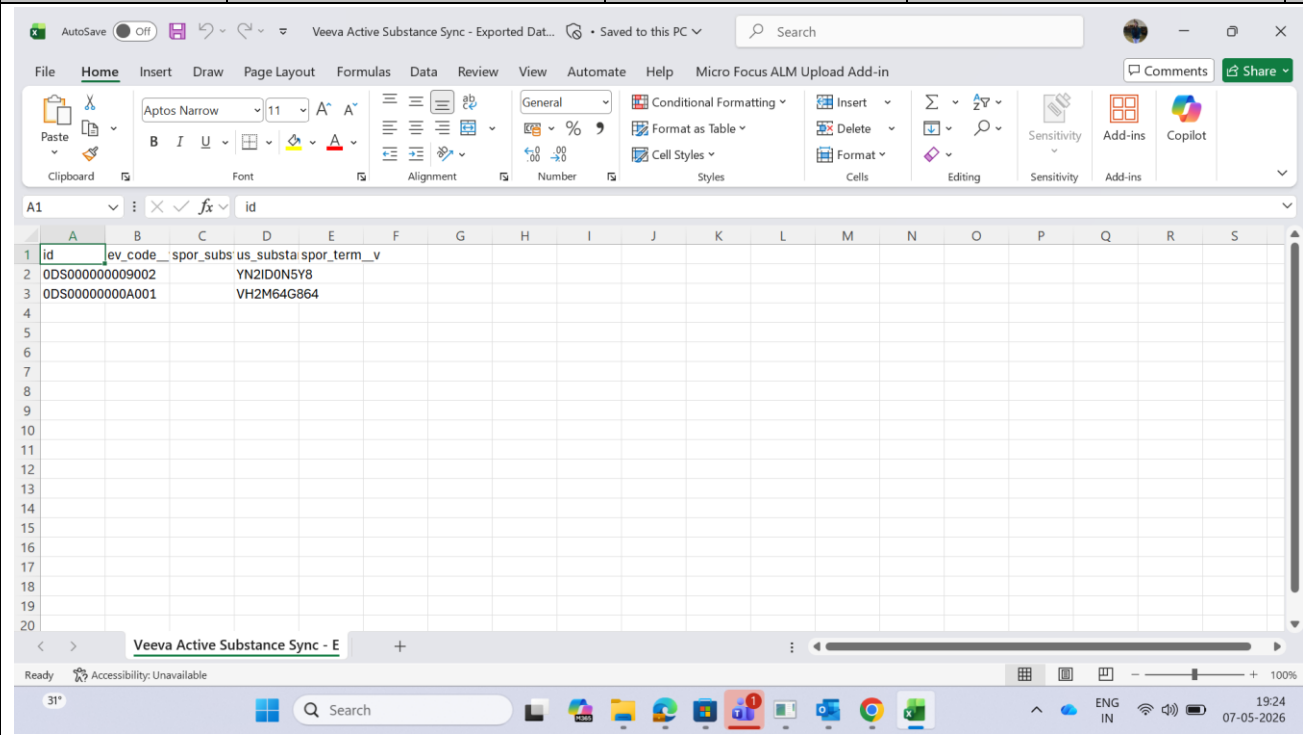
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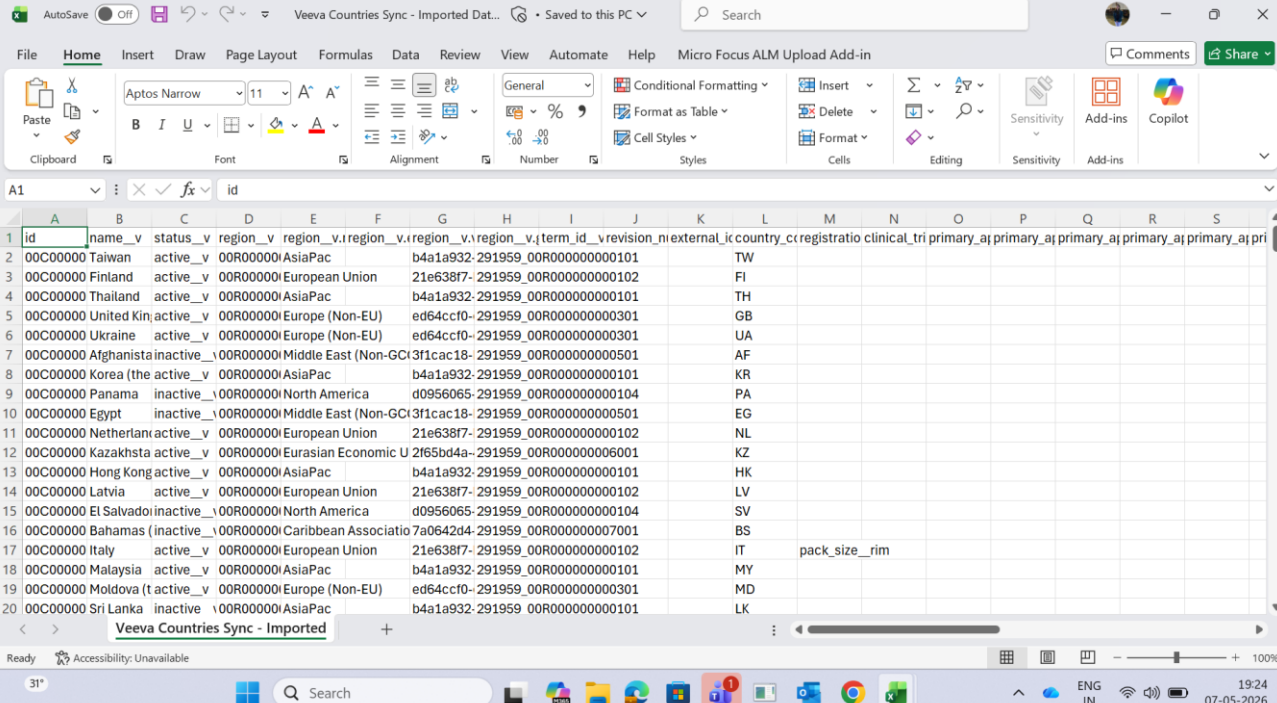
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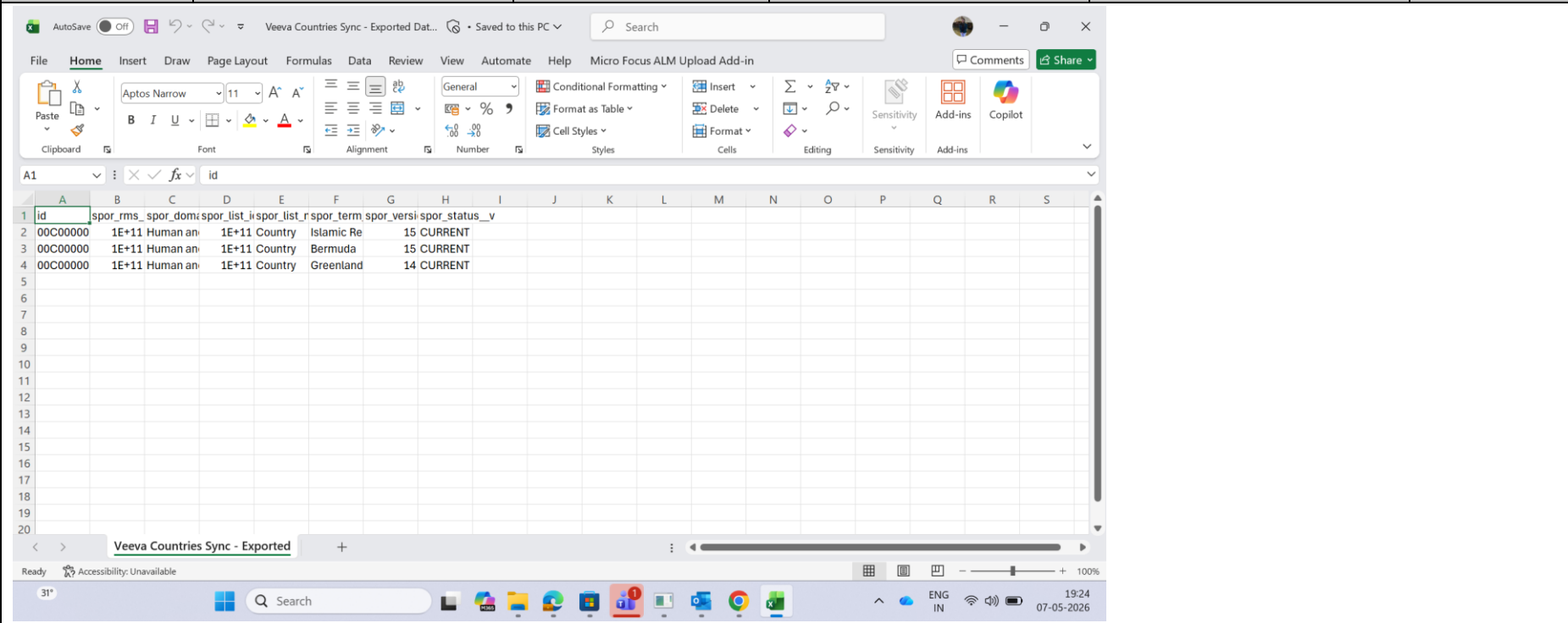
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 431 of 443


Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status								
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Document Name	AG_SPOR_2026.1.0.0_OQ_VeevaSync		Page	Page 432 of 443

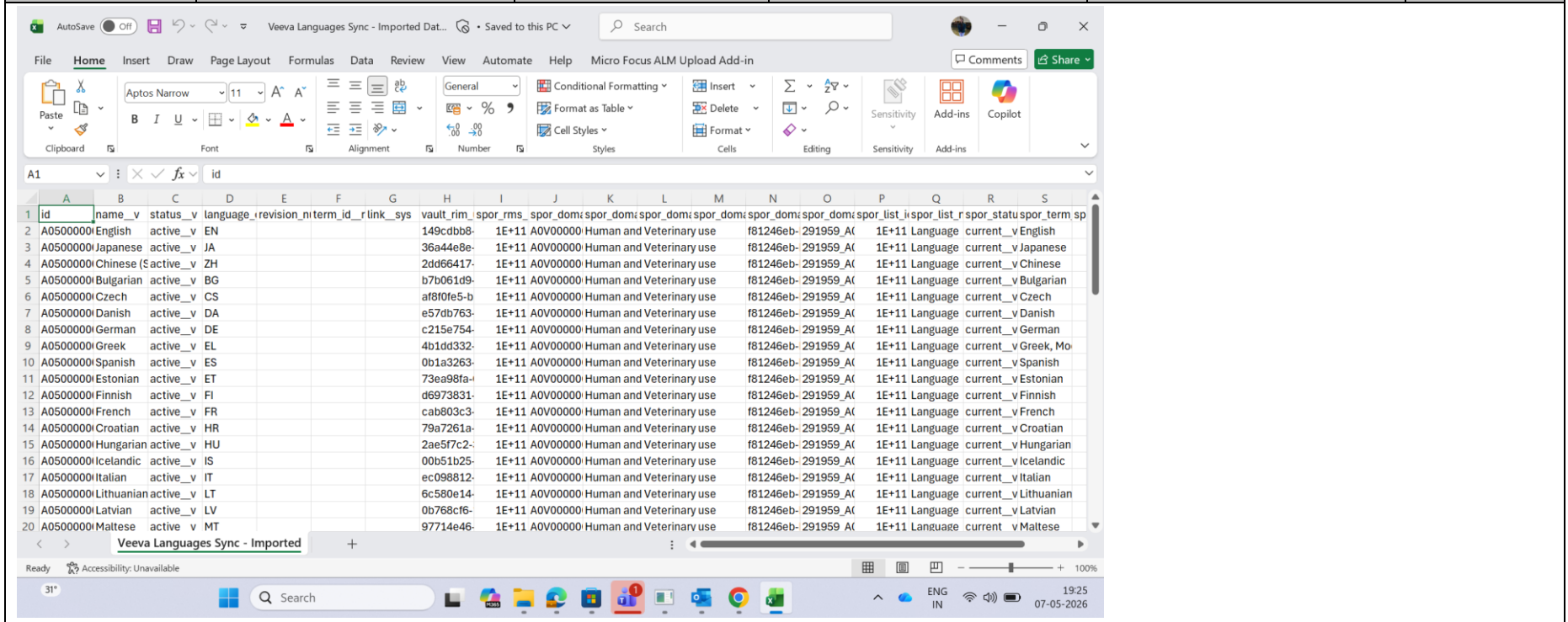
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(Non-GC)</td><td>3f1cac18-</td><td>291959</td><td>00R000000000501</td><td></td><td></td><td>AF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>00C00000</td><td>Korea (the active_v</td><td>00R00000</td><td>00R00000</td><td>AsiaPac</td><td></td><td></td><td>b4a1a932-291959</td><td>00R000000000101</td><td></td><td>KR</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>00C00000</td><td>Panama</td><td>inactive_v</td><td>00R00000</td><td>North America</td><td></td><td></td><td>d0956065-291959</td><td>00R000000000104</td><td></td><td>PA</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>00C00000</td><td>Egypt</td><td>inactive_v</td><td>00R00000</td><td>Middle East (Non-GC)</td><td>3f1cac18-</td><td>291959</td><td>00R000000000501</td><td></td><td></td><td>EG</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> 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America			d0956065-291959	00R000000000104		PA									00C00000	Egypt	inactive_v	00R00000	Middle East (Non-GC)	3f1cac18-	291959	00R000000000501			EG									00C00000	Netherlan	active_v	00R00000	European Union			21e638f7-291959	00R000000000102		NL									00C00000	Kazakhstan	active_v	00R00000	Eurasian Economic U	2165bd4a-	291959	00R0000000006001			KZ									00C00000	Hong Kong	active_v	00R00000	AsiaPac			b4a1a932-291959	00R000000000101		HK									00C00000	Latvia	active_v	00R00000	European Union			21e638f7-291959	00R000000000102		LV									00C00000	El Salvador	inactive_v	00R00000	North America			d0956065-291959	00R000000000104		SV									00C00000	Bahamas (inactive_v	00R00000	00R00000	Caribbean Associatio	7a0642d4-	291959	00R0000000007001			BS									00C00000	Italy	active_v	00R00000	European Union			21e638f7-291959	00R000000000102		IT		pack_size_rim							00C00000	Malaysia	active_v	00R00000	AsiaPac			b4a1a932-291959	00R000000000101		MY									00C00000	Moldova (t active_v	00R00000	00R00000	Europe (Non-EU)			ed64ccf0-291959	00R000000000301		MD									00C00000	Sri Lanka	inactive_v	00R00000	AsiaPac			b4a1a932-291959	00R000000000101		LK								
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			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																												
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id	spor_rms_spor_dom	spor_list_i	spor_list_r	spor_term	spor_versi	spor_status_v																											
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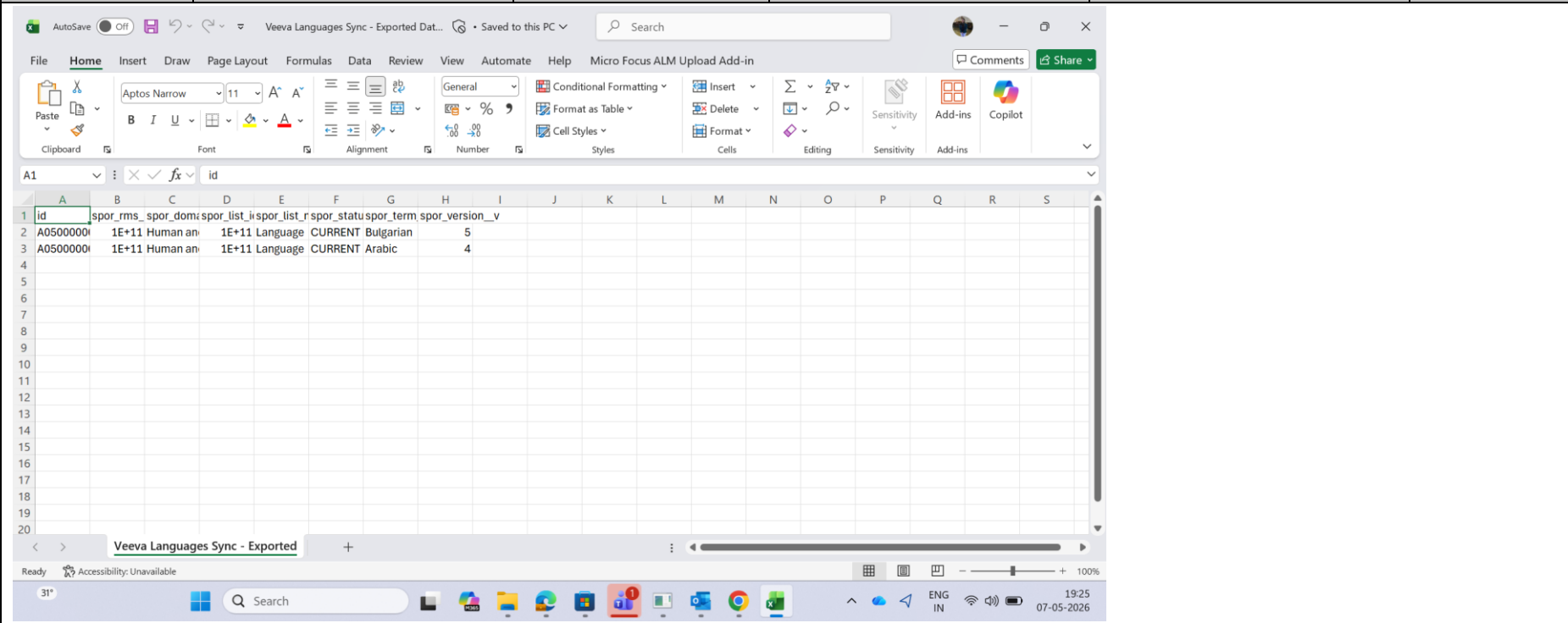
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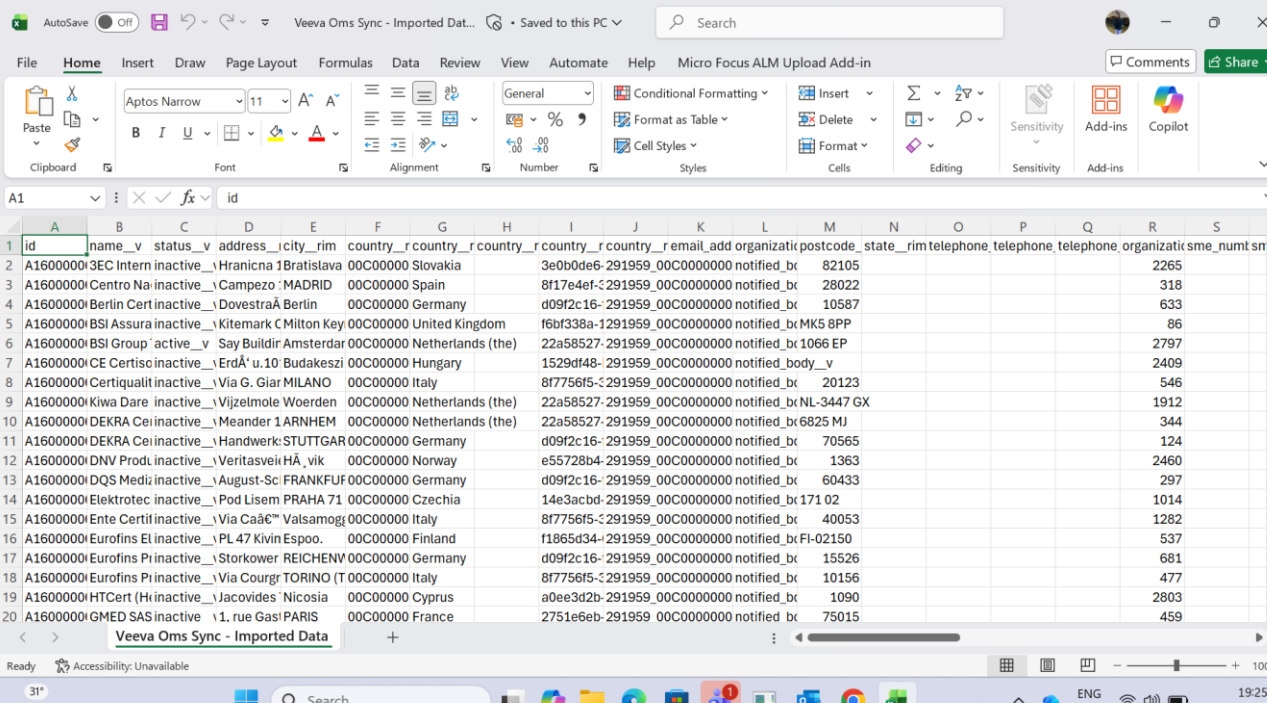
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A0500000	Bulgarian	active_v	BG			b7b061d9-	1E+11	A0V00000	Human and Veterinary use	f81246eb-291959_Ac	1E+11	Language	current_v	Bulgarian			
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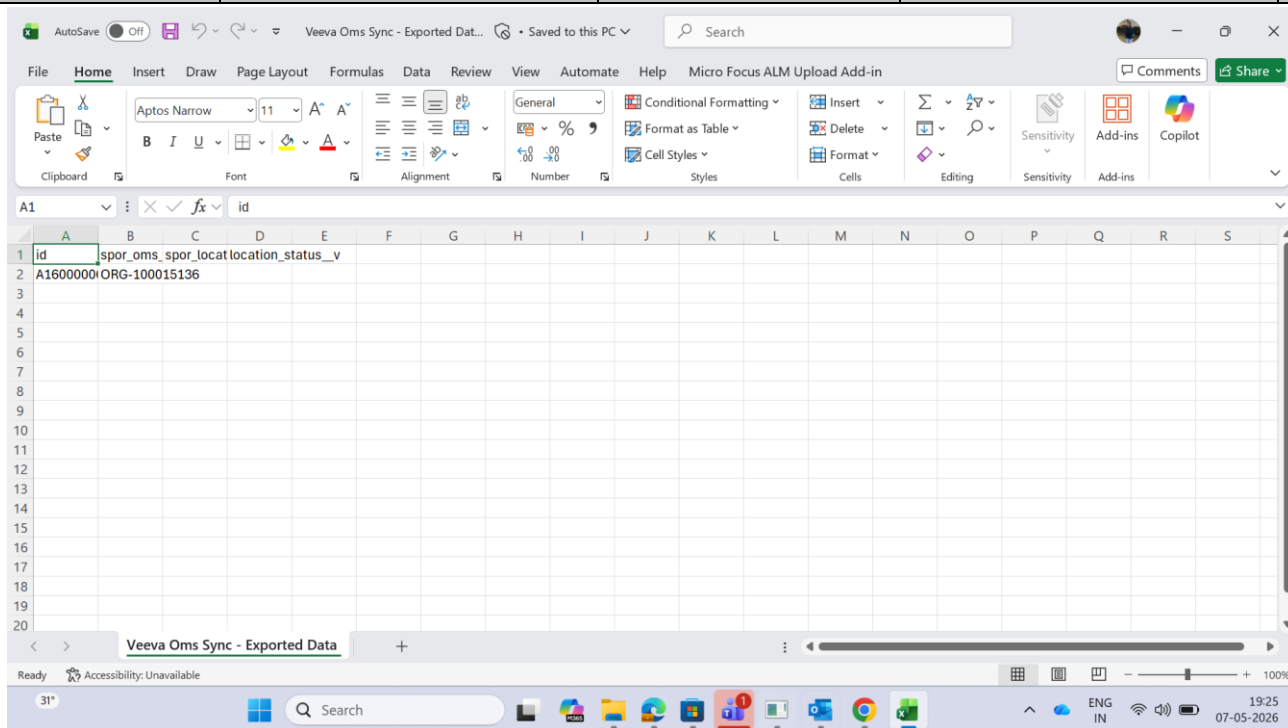
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																					
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id	spor_rms_spor_dom	spor_list_i	spor_list_r	spor_status	spor_term	spor_version_v																				
A0500000	1E+11 Human an	1E+11 Language	CURRENT	Bulgarian		5																				
A0500000	1E+11 Human an	1E+11 Language	CURRENT	Arabic		4																				

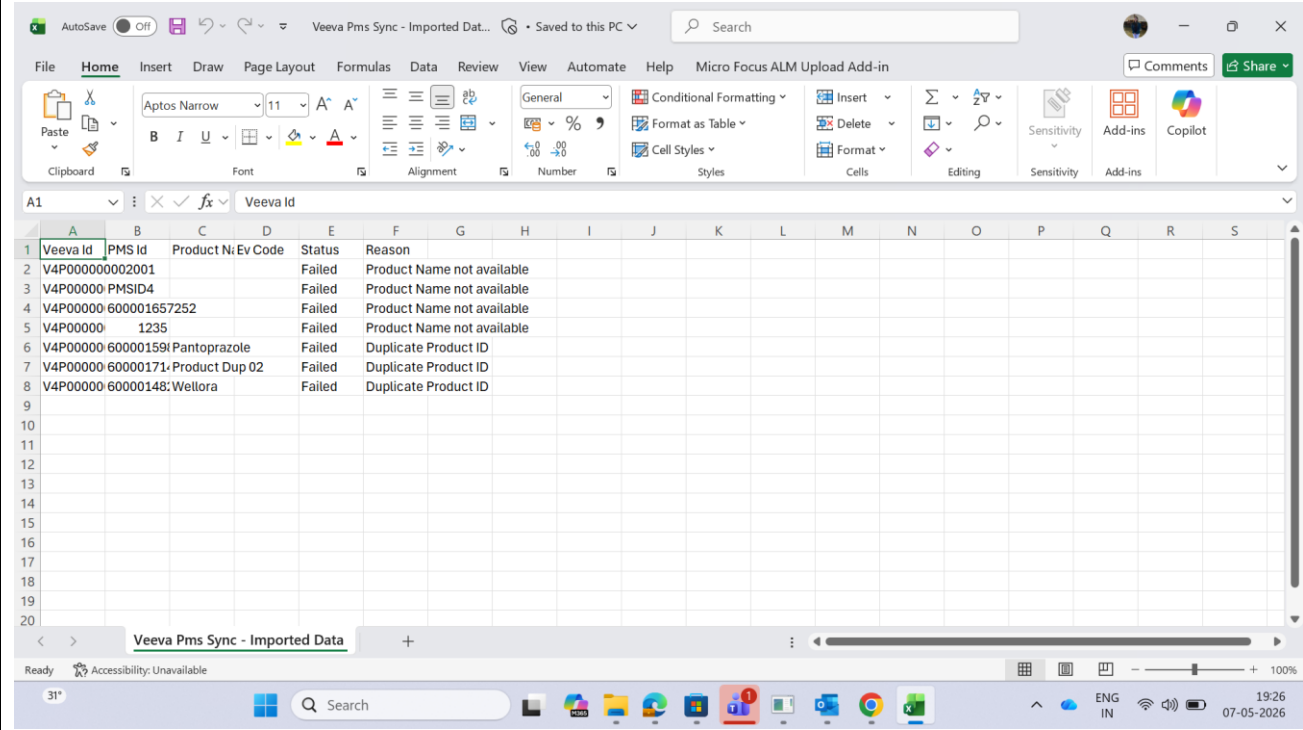
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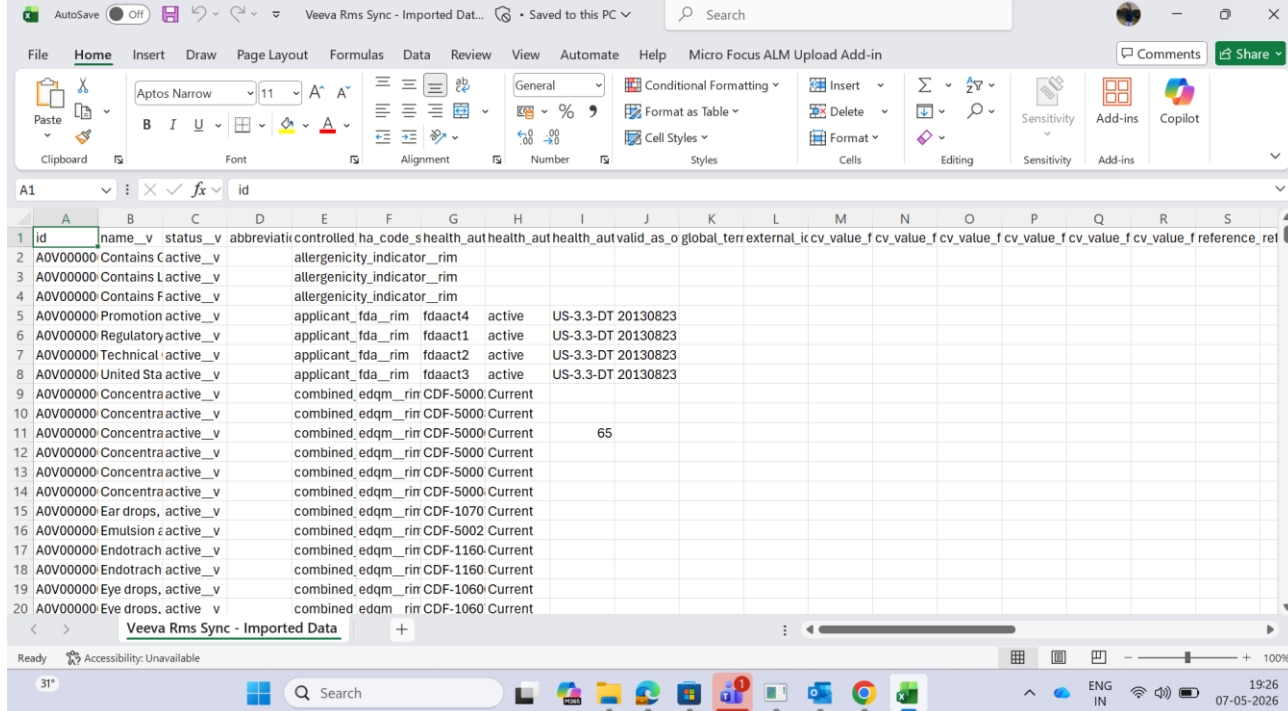
Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

	Project	SPORIFY	Document Type	OQ Script
			Document Version	1.0
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status																																																
 <table border="1"> <thead> <tr> <th>Veeva Id</th> <th>PMS Id</th> <th>Product Name</th> <th>Ev Code</th> <th>Status</th> <th>Reason</th> </tr> </thead> <tbody> <tr> <td>V4P00000002001</td> <td></td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P000000</td> <td>PMSID4</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P000000</td> <td>600001657252</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P000000</td> <td>1235</td> <td></td> <td></td> <td>Failed</td> <td>Product Name not available</td> </tr> <tr> <td>V4P000000</td> <td>60000159</td> <td>Pantoprazole</td> <td></td> <td>Failed</td> <td>Duplicate Product ID</td> </tr> <tr> <td>V4P000000</td> <td>60000171</td> <td>Product Dup 02</td> <td></td> <td>Failed</td> <td>Duplicate Product ID</td> </tr> <tr> <td>V4P000000</td> <td>60000148</td> <td>Wellora</td> <td></td> <td>Failed</td> <td>Duplicate Product ID</td> </tr> </tbody> </table>						Veeva Id	PMS Id	Product Name	Ev Code	Status	Reason	V4P00000002001				Failed	Product Name not available	V4P000000	PMSID4			Failed	Product Name not available	V4P000000	600001657252			Failed	Product Name not available	V4P000000	1235			Failed	Product Name not available	V4P000000	60000159	Pantoprazole		Failed	Duplicate Product ID	V4P000000	60000171	Product Dup 02		Failed	Duplicate Product ID	V4P000000	60000148	Wellora		Failed	Duplicate Product ID
Veeva Id	PMS Id	Product Name	Ev Code	Status	Reason																																																
V4P00000002001				Failed	Product Name not available																																																
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
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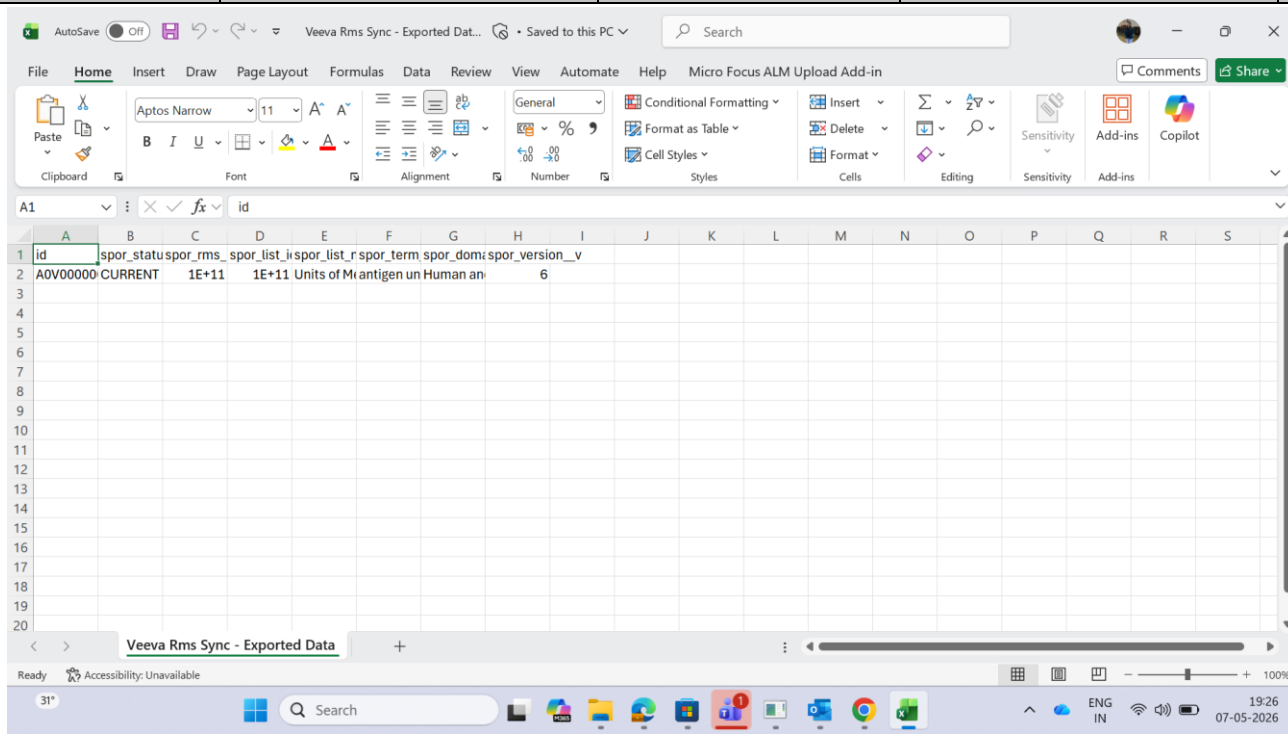
The screenshot shows an Excel spreadsheet titled "Veeva Rms Sync - Imported Data". The data table contains the following information:

ID	Name	Status	Abbreviation	Controlled	HA Code	Health Aut	Valid As	Global Terr	External IC	Value F	CV Value F	Reference	Ref
A0V00000	Contains	active_v											
A0V00000	Contains L	active_v											
A0V00000	Contains	active_v											
A0V00000	Promotion	active_v											
A0V00000	Regulatory	active_v											
A0V00000	Technical	active_v											
A0V00000	United Sta	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											
A0V00000	Concentra	active_v											

The spreadsheet also shows a value of 65 in cell G11.

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The screenshot shows an Excel spreadsheet titled "Veeva Rms Sync - Exported Data". The spreadsheet has columns labeled A through S and rows 1 through 20. The data in row 2 is as follows:

id	spor_status	spor_rms	spor_list_i	spor_list_r	spor_term	spor_dom	spor_version_v
AOV00000	CURRENT	1E+11	1E+11	Units of M antigen un Human an			6

[Click Here](#)


[Click Here](#)

[Click Here](#)


[Click Here](#)

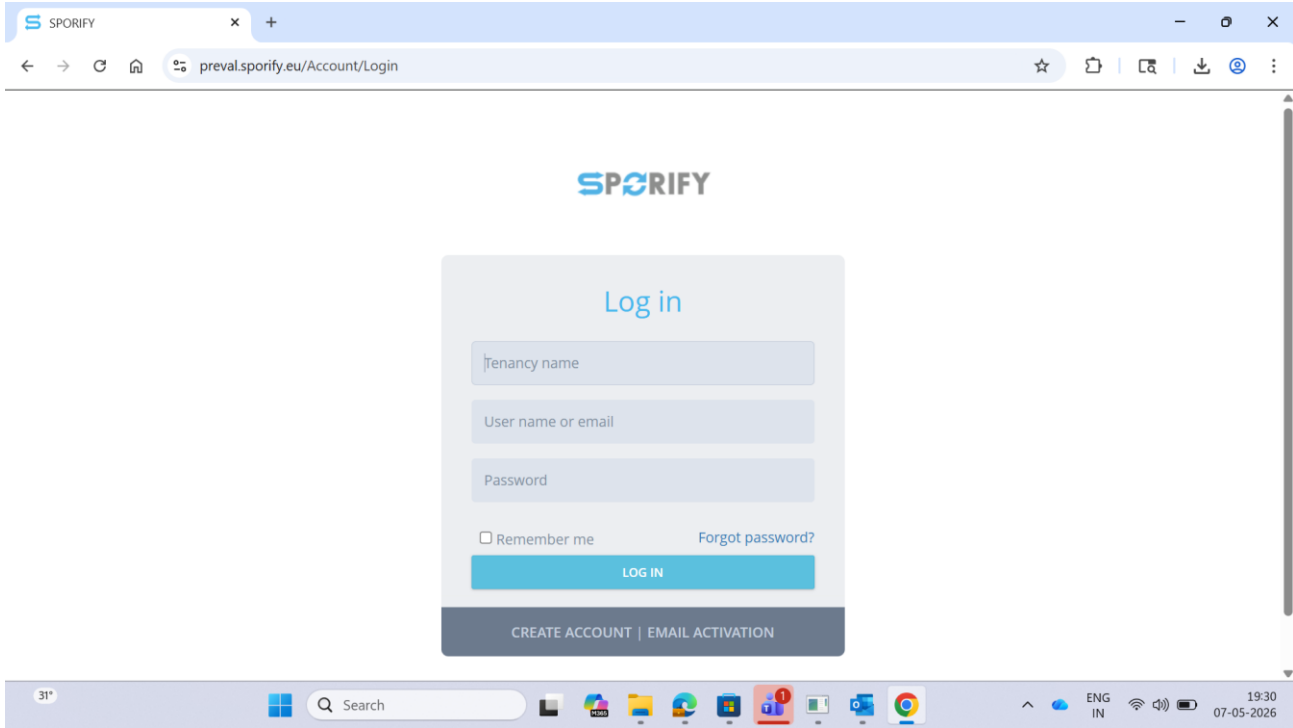
[Click Here](#)


[Click Here](#)

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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
<a href="#">Click Here</a>					
<a href="#">Click Here</a>					
<a href="#">Click Here</a>					
<a href="#">Click Here</a>					
<a href="#">Click Here</a>					
Step 93	Click on User Account details and click on Logout option.*PS*	NA	The SPORIFY application Log in page is displayed.	AE Sneha S 07 May 2026 at 07:31 PM	Passed

	Project	SPORIFY	Document Type	OQ Script
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Step No	Procedure Steps	Test Data	Expected Results	Actual Results	Test Status
					

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## 7. Post Execution Signatures

<b>Executed By :</b>	Sneha S 00006387 Executor	<b>Date:</b>	07 May 2026 at 07:31 PM
<b>Reviewed By :</b>	Santhosh Subramanyam 00002803 Reviewer	<b>Date:</b>	12 May 2026 at 06:38 PM
<b>Approved By :</b>	Arun Dominick 00002459 Approver	<b>Date:</b>	12 May 2026 at 08:27 PM