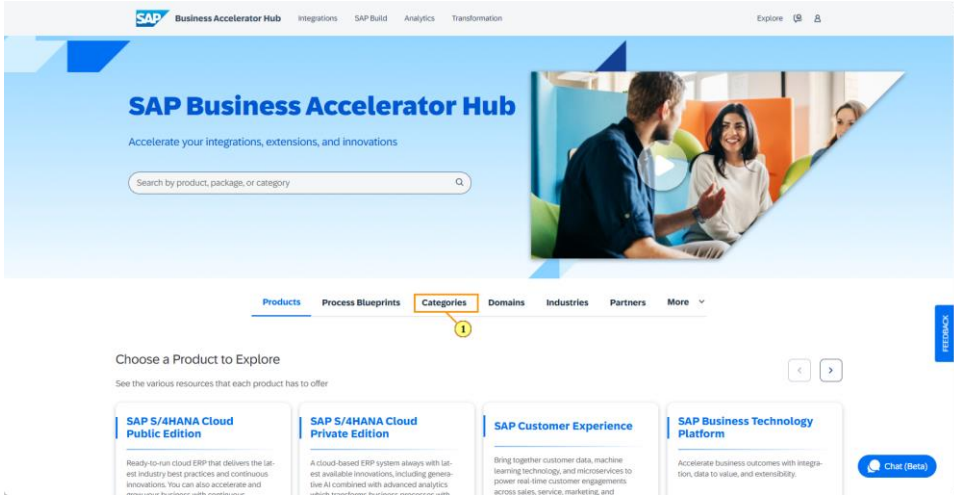
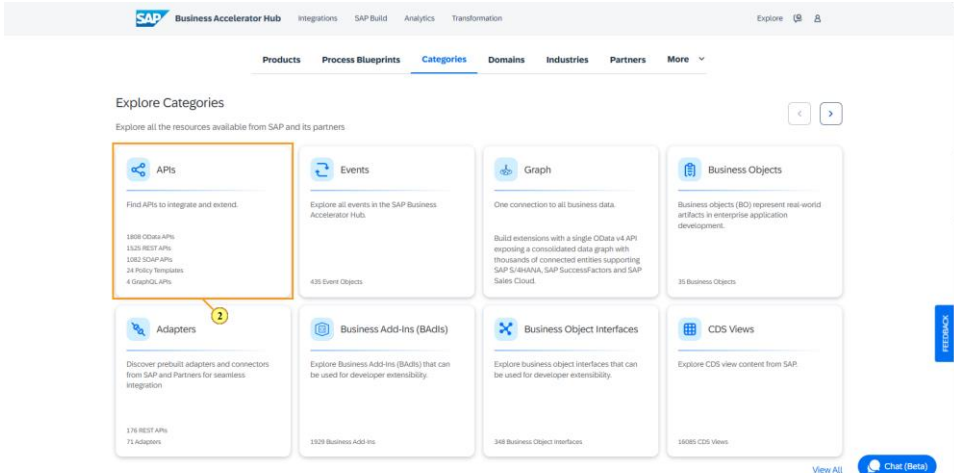

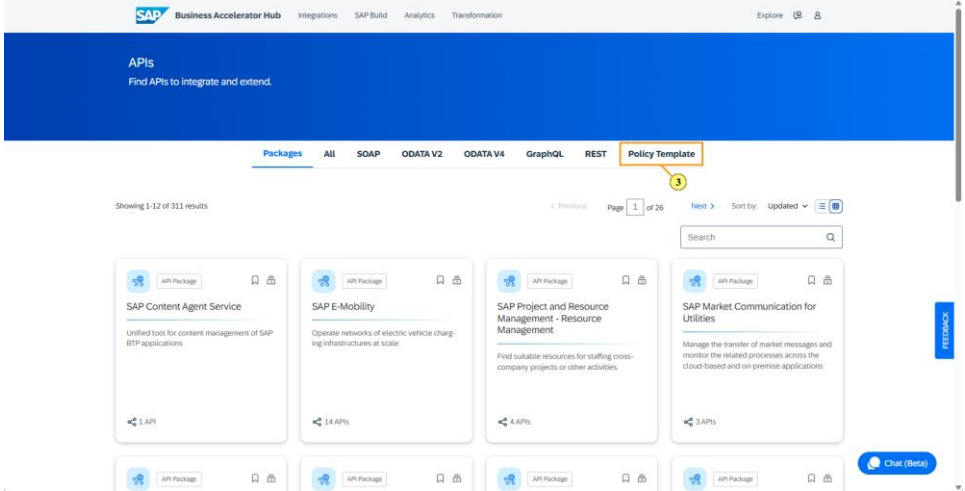
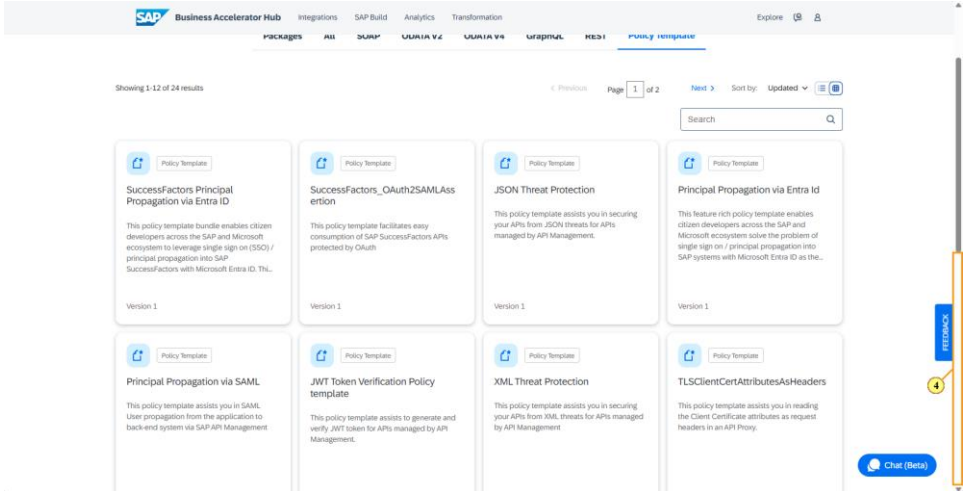
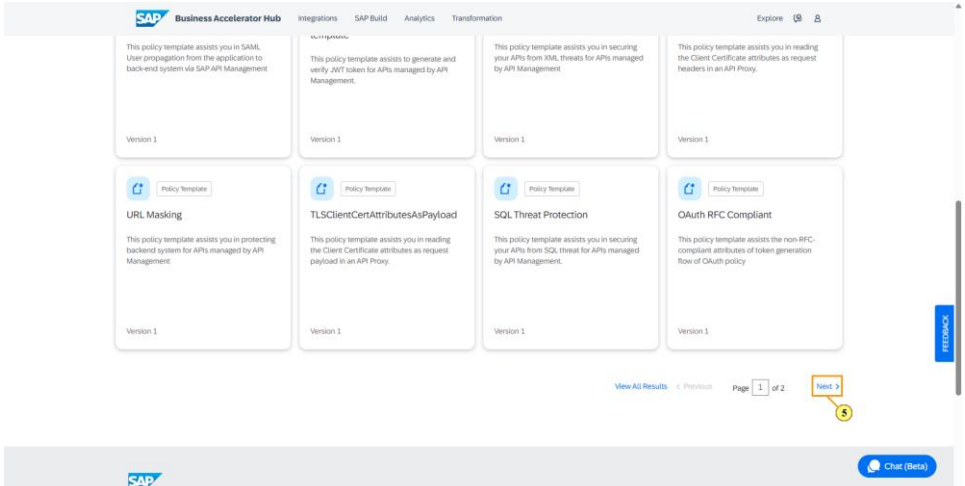
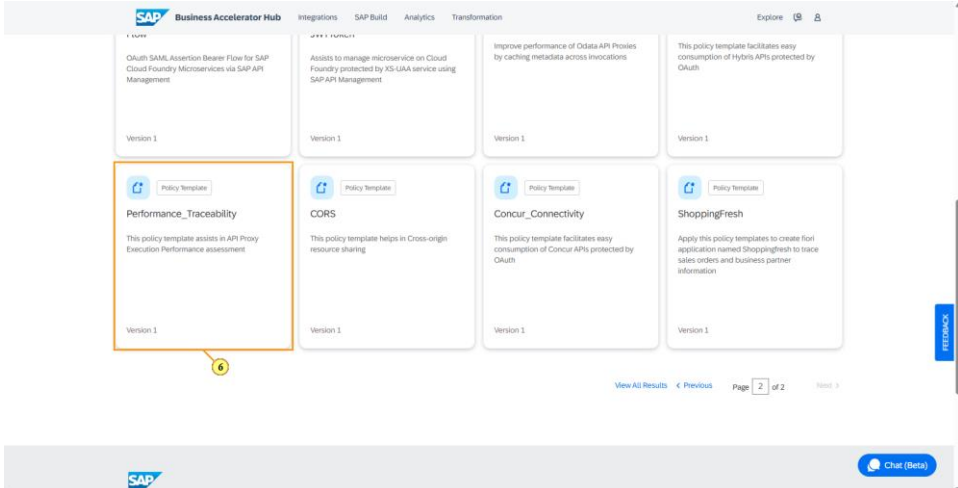
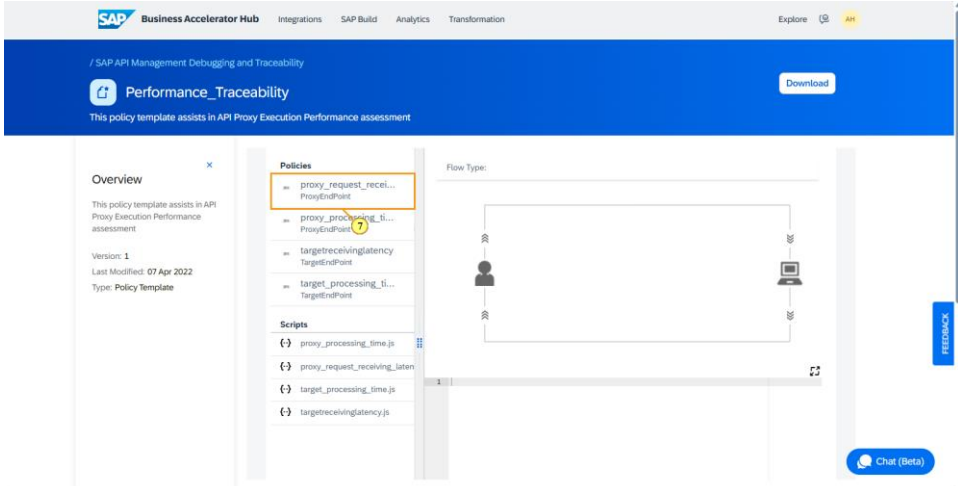

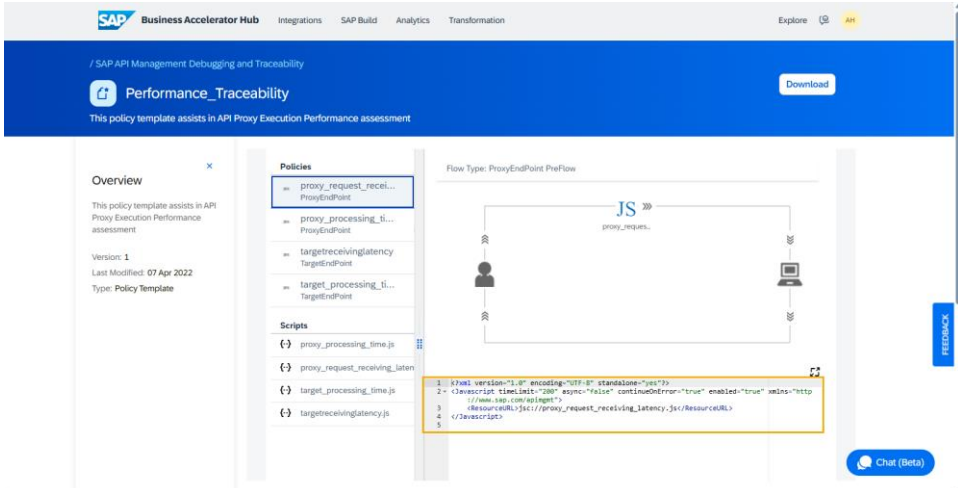


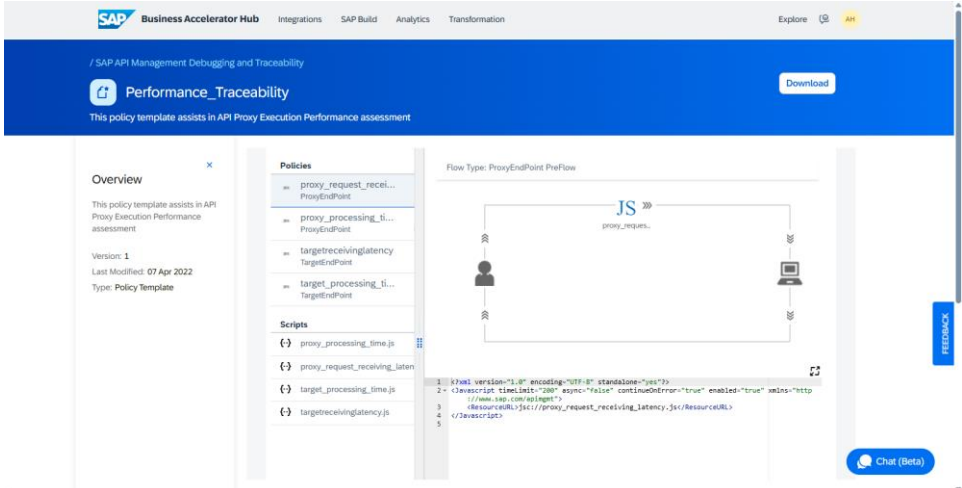
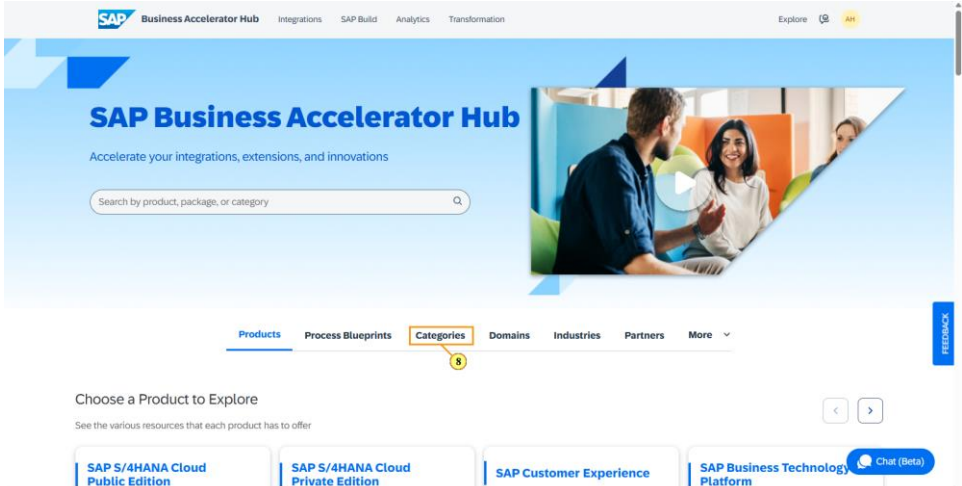
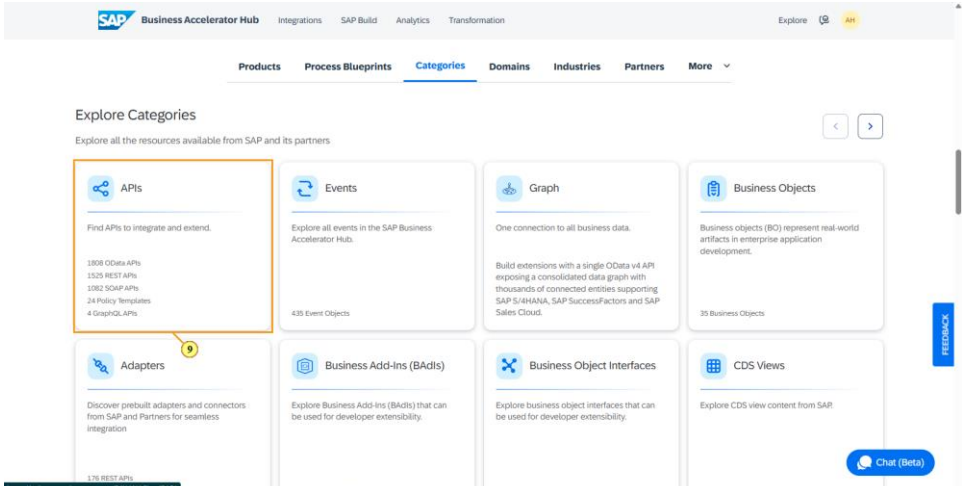


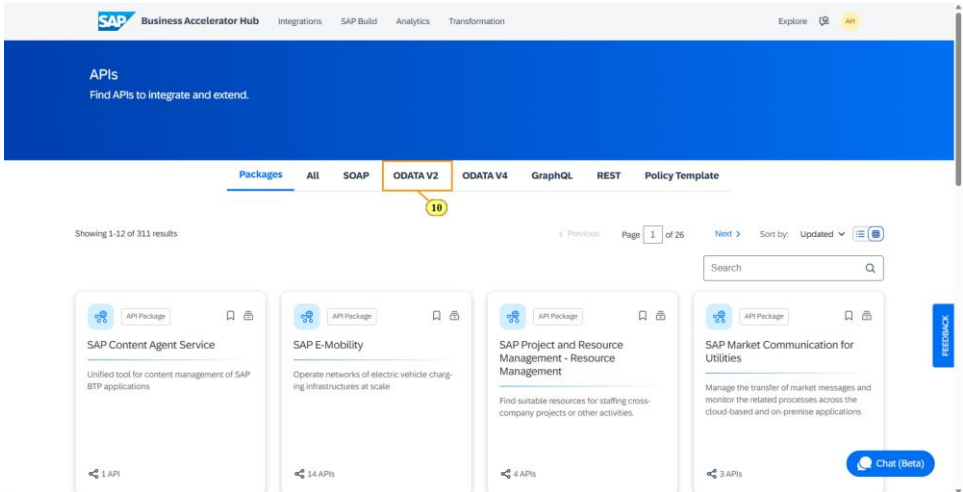
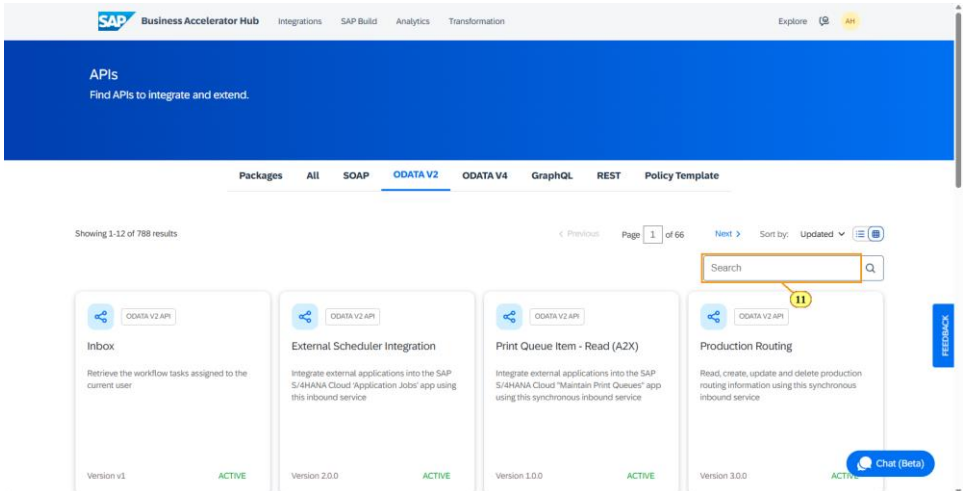
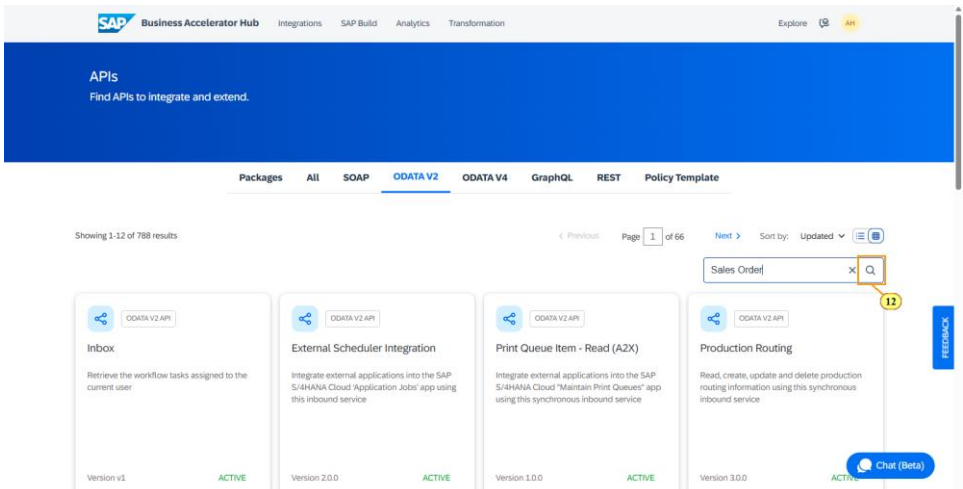
Explore the API, Policies, and More at SAP Business Accelerator Hub

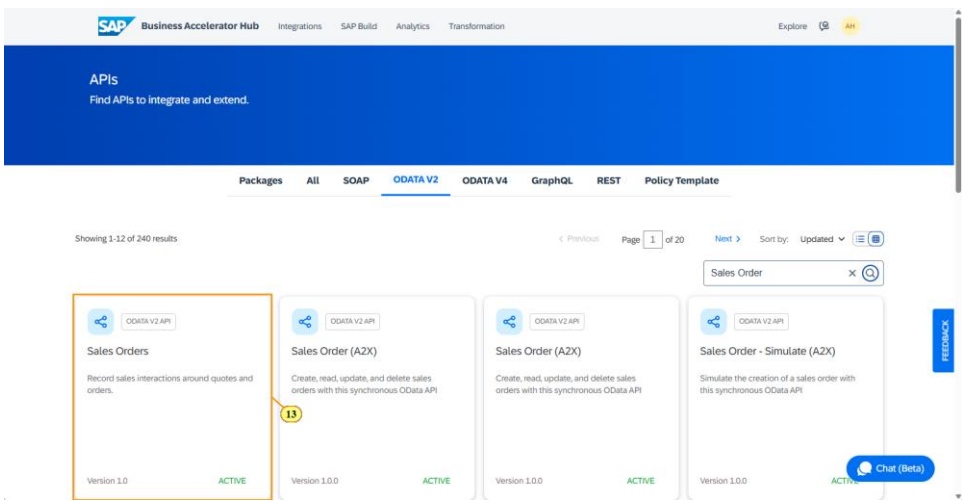
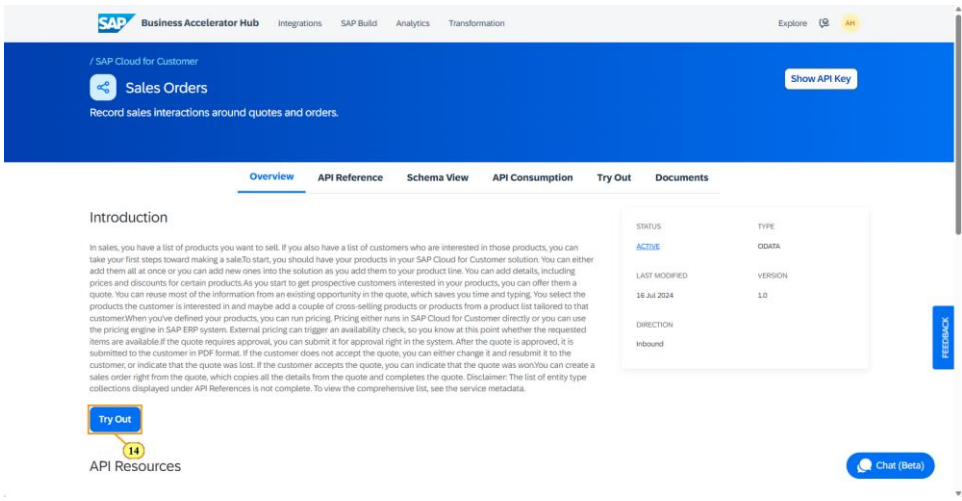
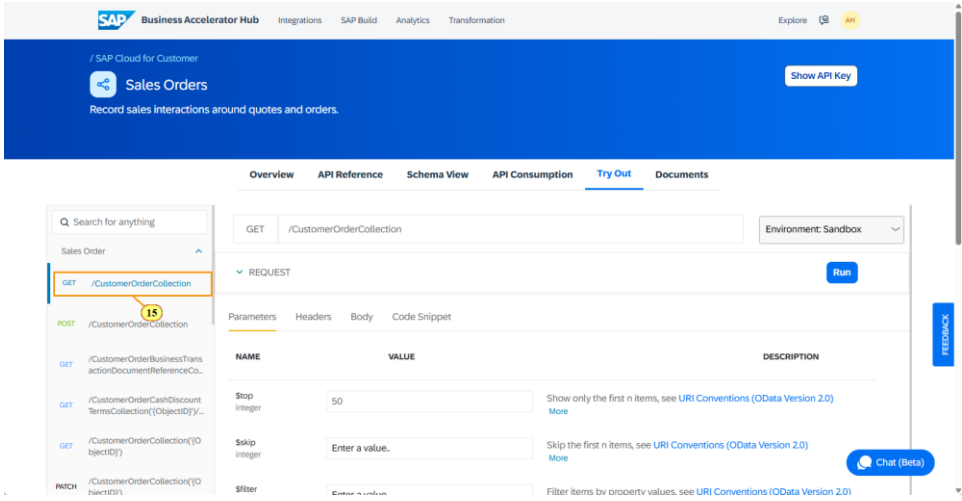
Explanation	Screenshot
<p>Exploring the SAP Business Accelerator Hub to identify available APIs, policies, and other artifacts enable you to expedite your integrations, extensions, and innovations.</p> <p>In this exercise, you will explore the API, policies and more at SAP Business Accelerator Hub.</p> <p>In the following steps, you will logon to SAP Business Accelerator Hub.</p> <p>1. Choose <i>Categories</i>.</p>	
<p>2. Choose <i>APIs</i>.</p>	

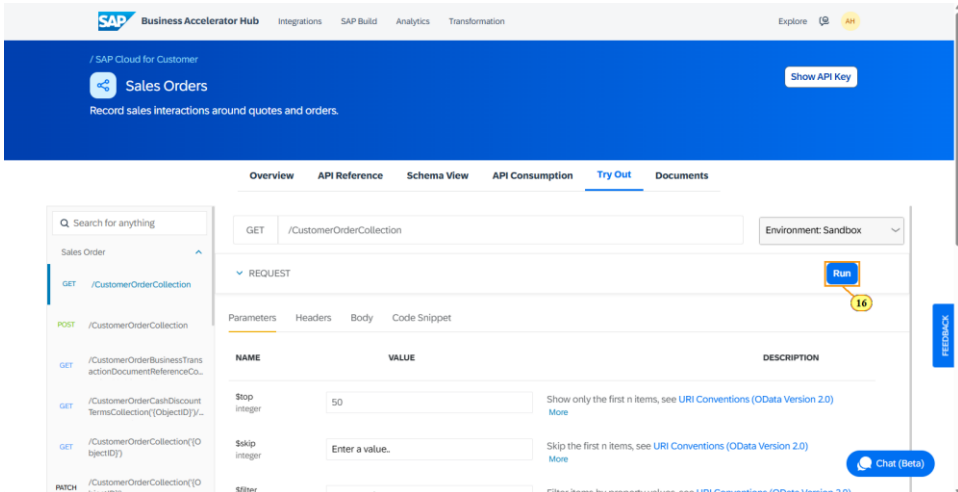

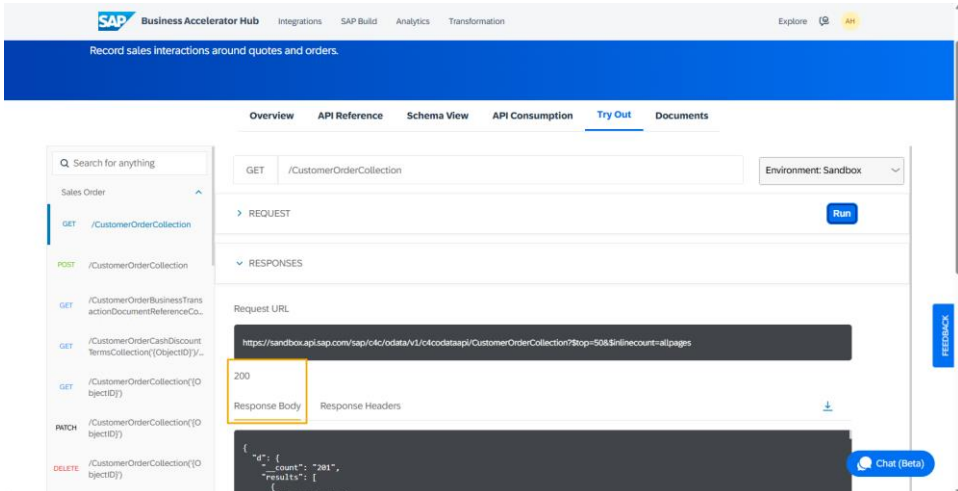

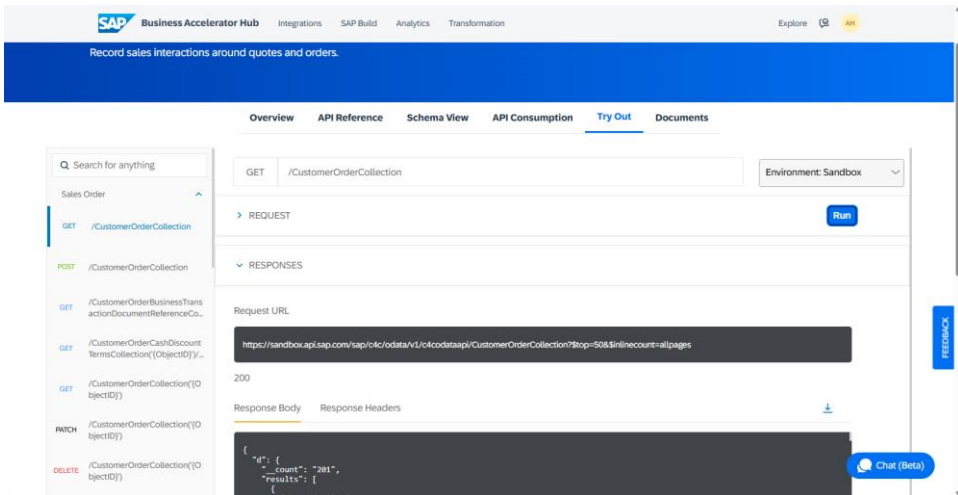
Explanation	Screenshot
<p></p> <p>In the following steps, you will explore the policies at the SAP business accelerator hub.</p> <p>3. Choose <i>Policy Template</i>.</p>	
<p>4. Select the scroll bar to scroll down.</p>	
<p>5. Choose <i>Next</i>.</p>	

Explanation	Screenshot
<p>6. Choose <i>Performance_Traceability</i>.</p>	
<p>7. Choose <i>proxy_request_receiving_latency</i>.</p>	
<p> Note: You will review the configuration of the policy.</p>	

Explanation	Screenshot
<p> In the following steps, you will explore the APIs at SAP Business Accelerator Hub.</p> <p> Note: You will navigate back to https://api.sap.com.</p>	 <p>The screenshot shows the 'Performance Traceability' page in the SAP Business Accelerator Hub. The page title is 'Performance Traceability' with a subtitle 'This policy template assists in API Proxy Execution Performance assessment'. On the left, there is an 'Overview' section and a 'Policies' list. The main area displays a 'Flow Type: ProxyEndpoint PreFlow' diagram with a 'JS' script block. The script code is as follows:</p> <pre> 1 //Set version to '1.0' encoding: 'utf-8' standalone: 'yes' 2 <?xml version='1.0' encoding='utf-8' standalone='yes'> 3 <?xml version='1.0' encoding='utf-8' standalone='yes'> 4 <?xml version='1.0' encoding='utf-8' standalone='yes'> 5 <?xml version='1.0' encoding='utf-8' standalone='yes'> </pre>
<p>8. Choose Categories.</p>	 <p>The screenshot shows the SAP Business Accelerator Hub homepage. The main heading is 'SAP Business Accelerator Hub' with the tagline 'Accelerate your integrations, extensions, and innovations'. Below the heading is a search bar and a navigation menu with 'Products', 'Process Blueprints', 'Categories', 'Domains', 'Industries', 'Partners', and 'More'. The 'Categories' tab is selected and highlighted with a yellow circle and the number 8. Below the navigation menu, there is a section 'Choose a Product to Explore' with four product cards: 'SAP S/4HANA Cloud Public Edition', 'SAP S/4HANA Cloud Private Edition', 'SAP Customer Experience', and 'SAP Business Technology Platform'.</p>
<p>9. Choose APIs.</p>	 <p>The screenshot shows the 'Explore Categories' page in the SAP Business Accelerator Hub. The page title is 'Explore Categories' with a subtitle 'Explore all the resources available from SAP and its partners'. Below the title, there are eight category cards: 'APIs', 'Events', 'Graph', 'Business Objects', 'Adapters', 'Business Add-Ins (BADIs)', 'Business Object Interfaces', and 'CDS Views'. The 'APIs' card is highlighted with a yellow circle and the number 9. The 'APIs' card contains the following information:</p> <ul style="list-style-type: none"> Find APIs to integrate and extend. 1308 OData APIs 1329 REST APIs 1062 SOAP APIs 24 Policy Templates 4 GraphQL APIs

Explanation	Screenshot
<p>10. Choose ODATA V2.</p>	 <p>The screenshot shows the SAP Business Accelerator Hub interface. The 'APIs' section is active, displaying a list of API packages. The 'ODATA V2' filter is selected and highlighted with a yellow circle and the number 10. The list shows four API packages: SAP Content Agent Service, SAP E-Mobility, SAP Project and Resource Management - Resource Management, and SAP Market Communication for Utilities. Each package shows the number of APIs available (1, 14, 4, and 3 respectively).</p>
<p>11. In the Search field, enter Sales Order.</p>	 <p>The screenshot shows the same SAP Business Accelerator Hub interface. The search field is now populated with the text 'Sales Order', which is highlighted with a yellow circle and the number 11. The search results are updated to show 788 results. The list of API packages is filtered to show only those related to 'Sales Order'.</p>
<p>12. Choose Search.</p>	 <p>The screenshot shows the same SAP Business Accelerator Hub interface. The search icon (magnifying glass) is highlighted with a yellow circle and the number 12. The search results are updated to show 788 results. The list of API packages is filtered to show only those related to 'Sales Order'.</p>

Explanation	Screenshot
13. Choose <i>Sales Orders</i> .	 <p>The screenshot shows the SAP Business Accelerator Hub interface. At the top, there's a navigation bar with 'SAP Business Accelerator Hub' and links for 'Integrations', 'SAP Build', 'Analytics', and 'Transformation'. Below this is a header for 'APIs' with the subtext 'Find APIs to integrate and extend.' A filter bar shows 'Packages' and 'All' selected, with tabs for 'SOAP', 'ODATA V2', 'ODATA V4', 'GraphQL', 'REST', and 'Policy Template'. The main area displays a list of APIs. The first API, 'Sales Orders', is highlighted with a yellow box and a callout bubble containing the number 13. It is described as 'Record sales interactions around quotes and orders' and is in 'Version 1.0' and 'ACTIVE' status.</p>
14. Choose <i>Try Out</i> .	 <p>The screenshot shows the 'Sales Orders' API page. The header includes 'SAP Business Accelerator Hub' and 'SAP Cloud for Customer'. The main title is 'Sales Orders' with the description 'Record sales interactions around quotes and orders.' Below this is a 'Show API Key' button. The page has tabs for 'Overview', 'API Reference', 'Schema View', 'API Consumption', 'Try Out', and 'Documents'. The 'Overview' tab is selected. It contains an 'Introduction' section with text about sales and a 'Try Out' button highlighted with a yellow box and a callout bubble containing the number 14. Below the 'Try Out' button is a 'Try Out' button and 'API Resources'.</p>
15. Choose <i>GET/CustomerOrderCollection</i> .	 <p>The screenshot shows the 'Try Out' tab for the 'Sales Orders' API. The header includes 'SAP Business Accelerator Hub' and 'SAP Cloud for Customer'. The main title is 'Sales Orders' with the description 'Record sales interactions around quotes and orders.' Below this is a 'Show API Key' button. The page has tabs for 'Overview', 'API Reference', 'Schema View', 'API Consumption', 'Try Out', and 'Documents'. The 'Try Out' tab is selected. It contains a search bar with 'Search for anything' and a list of endpoints. The endpoint 'GET /CustomerOrderCollection' is highlighted with a yellow box and a callout bubble containing the number 15. Below the search bar is a 'REQUEST' section with a 'Run' button. The 'REQUEST' section has tabs for 'Parameters', 'Headers', 'Body', and 'Code Snippet'. The 'Parameters' tab is selected. It shows a table with columns 'NAME', 'VALUE', and 'DESCRIPTION'. The table has three rows: 'Skip' with value '50', 'Skip' with value 'Enter a value.', and 'Filter' with value 'Enter a value.'. There are also links for 'Show only the first n items, see URI Conventions (ODATA Version 2.0)' and 'Skip the first n items, see URI Conventions (ODATA Version 2.0)'.</p>

Explanation	Screenshot
<p>16. Choose <i>Run</i>.</p>	 <p>The screenshot shows the SAP Business Accelerator Hub interface for the 'Sales Orders' API. The 'Try Out' tab is selected. The endpoint '/CustomerOrderCollection' is chosen with the 'GET' method. The 'Run' button is highlighted with a red box and a yellow callout bubble containing the number '16'. The interface also shows a list of other API endpoints on the left and a 'Chat (Beta)' button on the right.</p>
<p> Note: You get an HTTP Status Code 200 and a filled Response Body and Response Header.</p>	 <p>This screenshot shows the same API endpoint as the previous one, but now the 'Run' button has been clicked. The 'RESPONSES' section is expanded, showing a '200' status code in a yellow box. Below the status code, the 'Response Body' and 'Response Headers' are visible. The response body is a JSON object: <pre>{ "d": { "count": "201", "results": [</pre></p>
<p> You have now successfully explore the API, policies and more at SAP Business Accelerator Hub.</p>	 <p>This screenshot is identical to the previous one, showing the successful execution of the API endpoint with a '200' status code and a JSON response body.</p>