
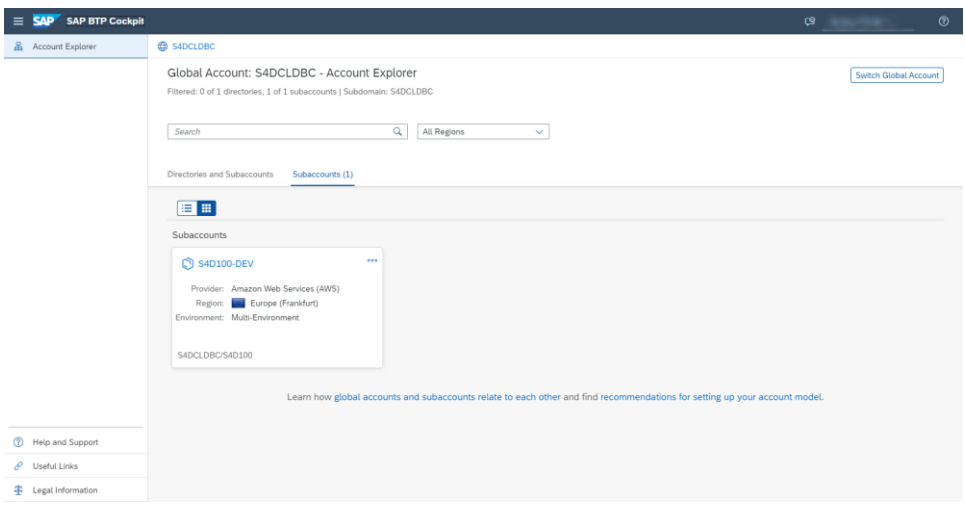

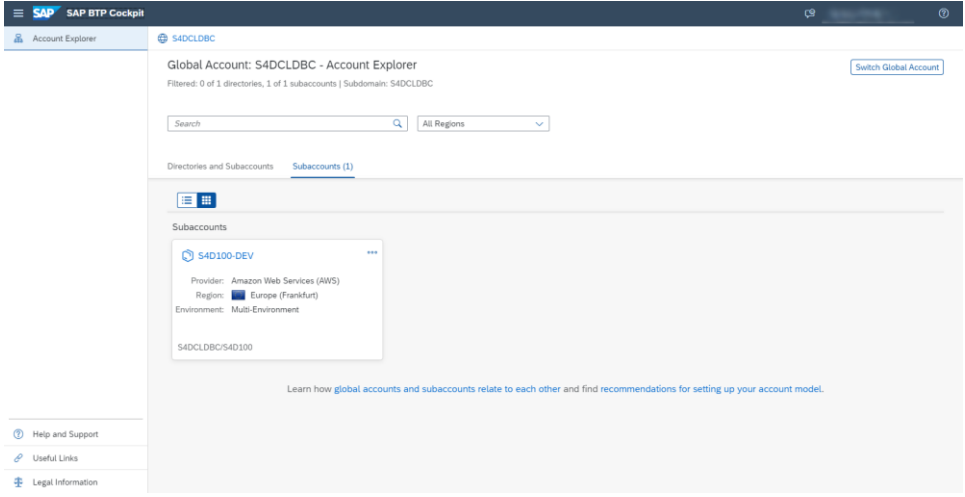
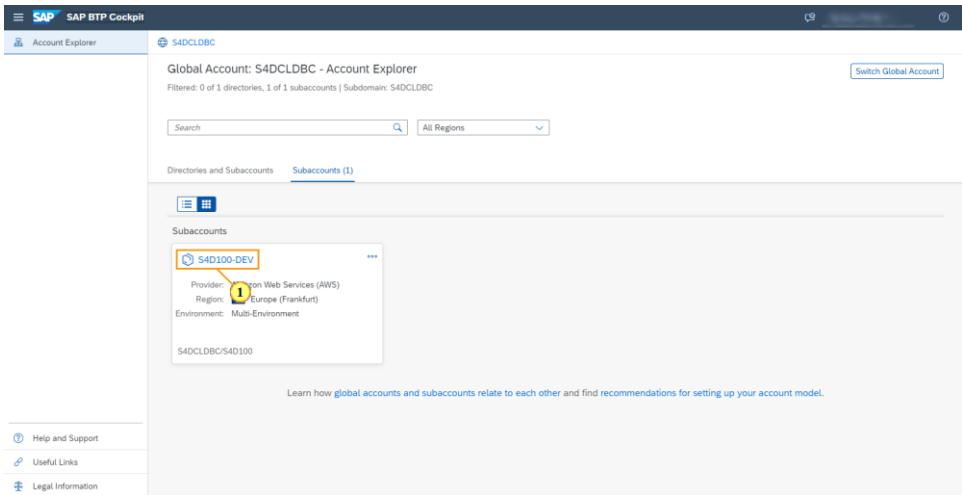

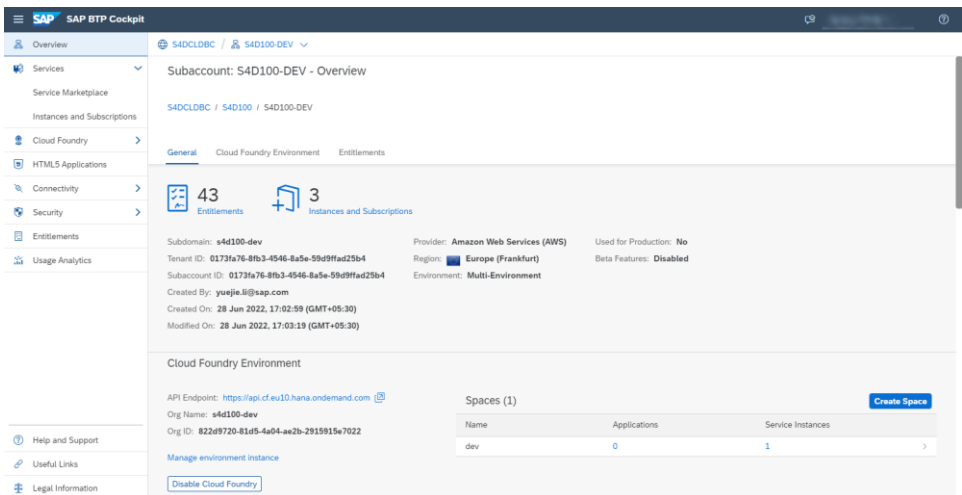
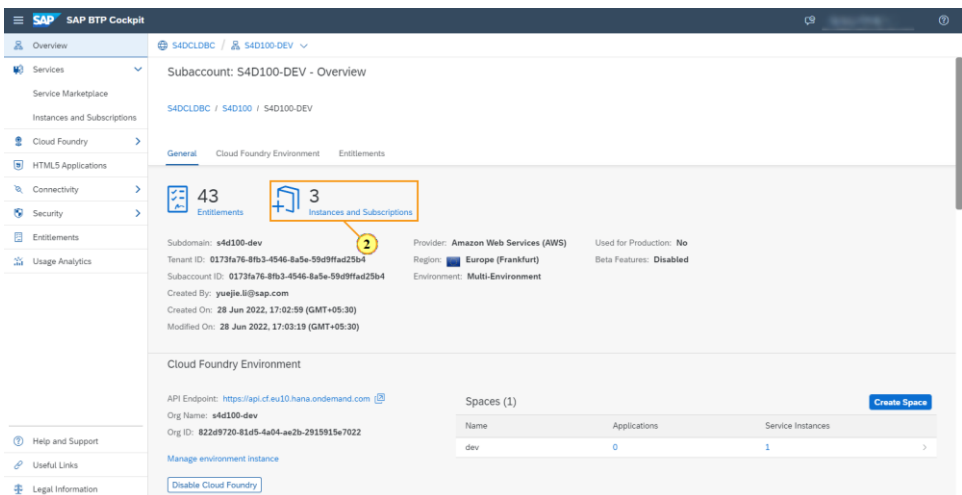
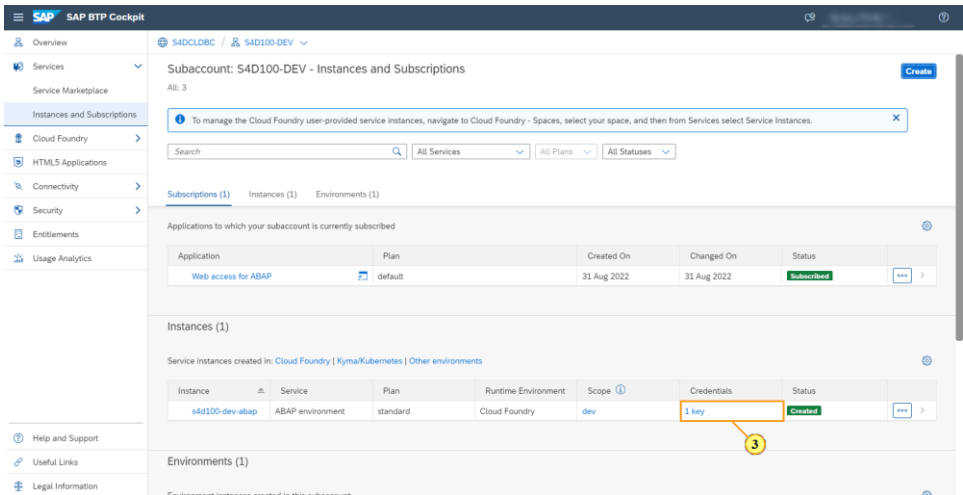
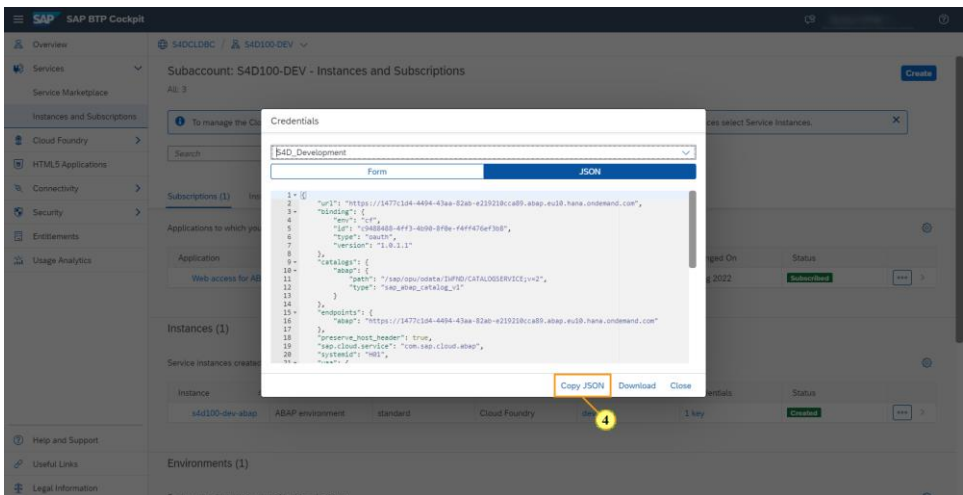
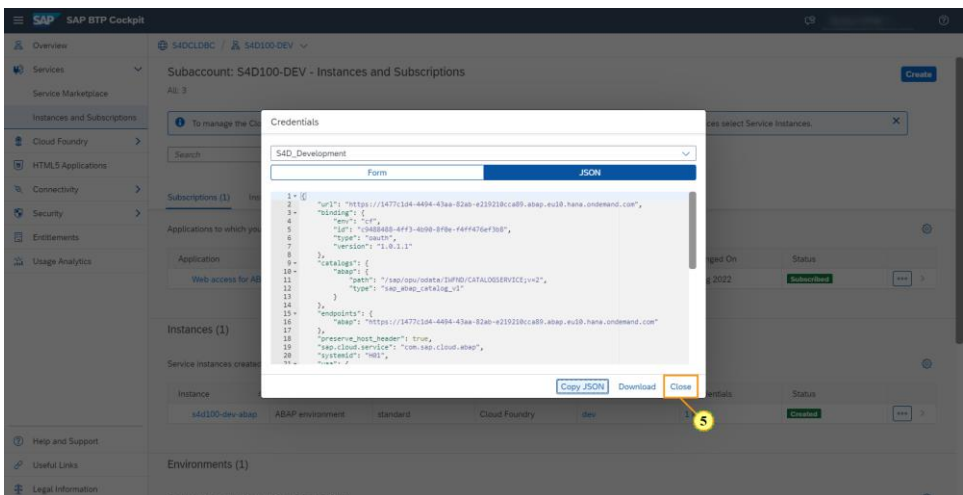

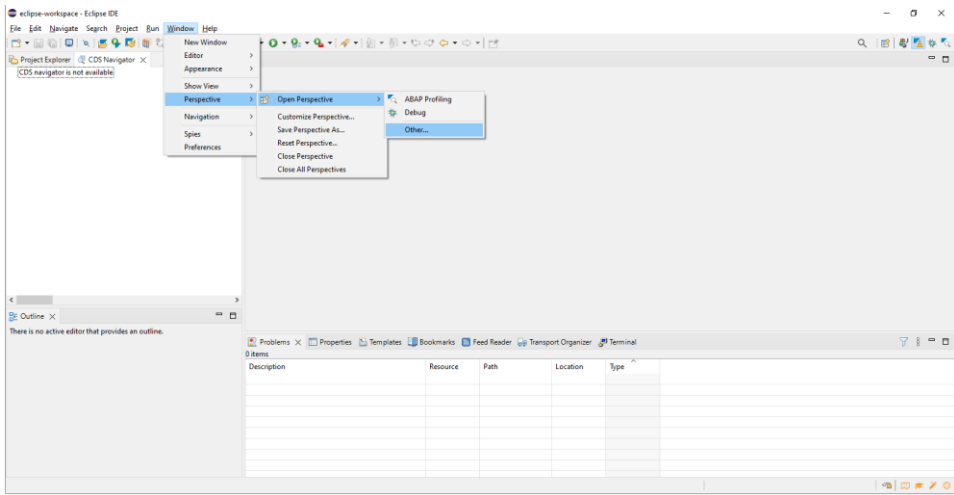
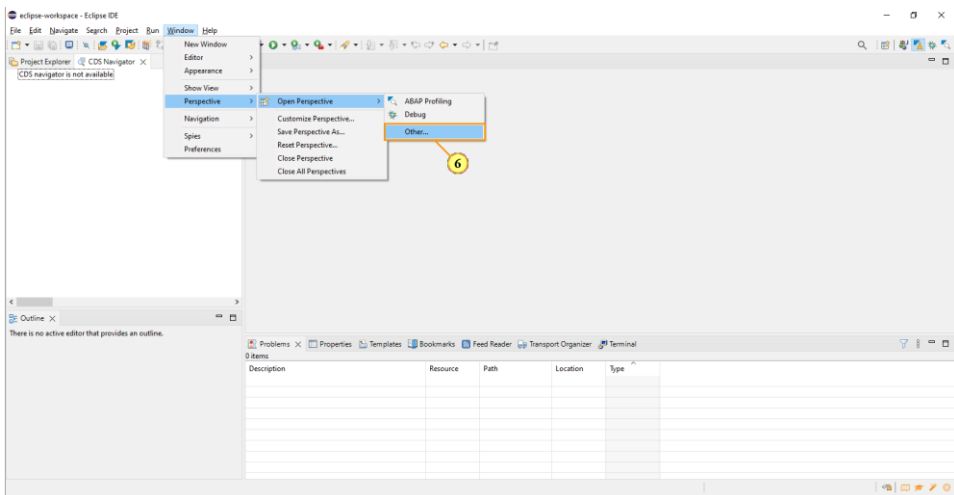
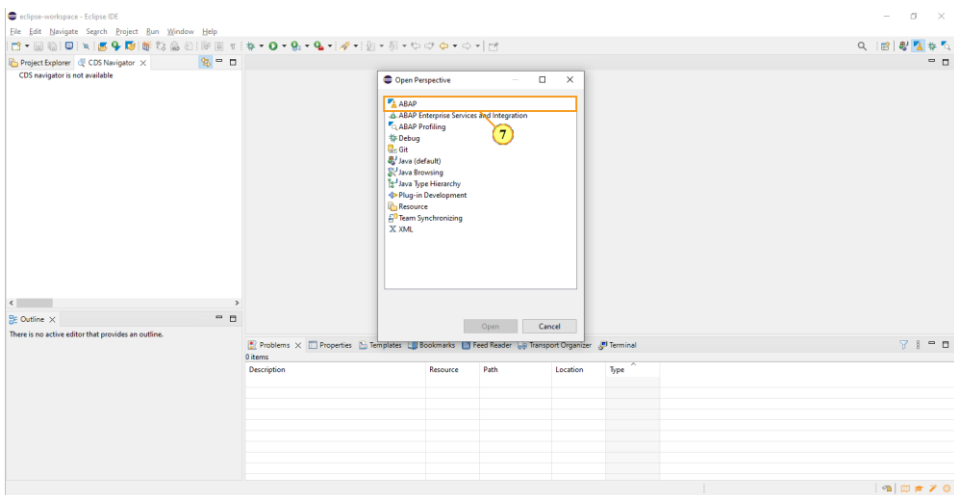


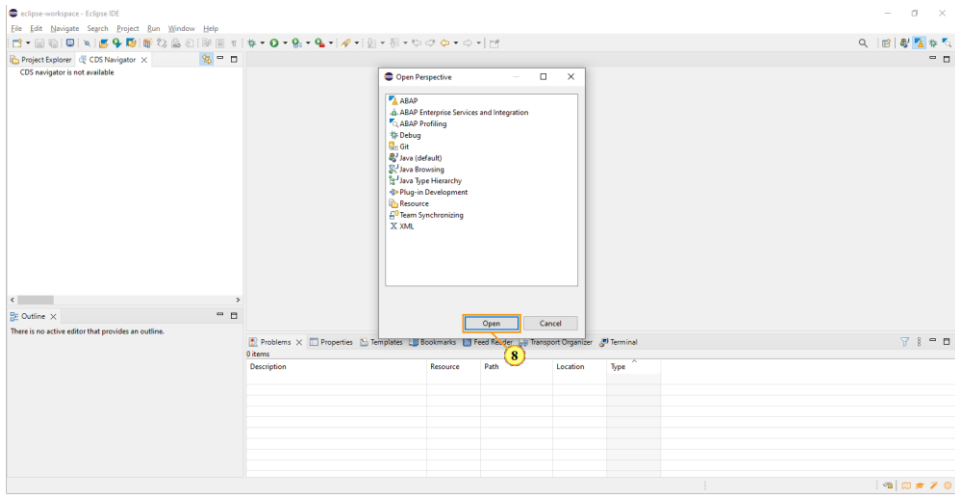
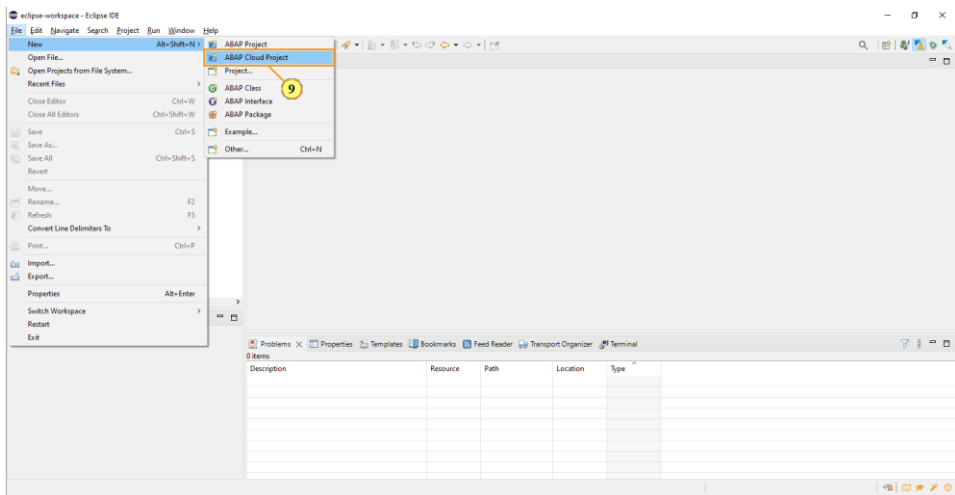
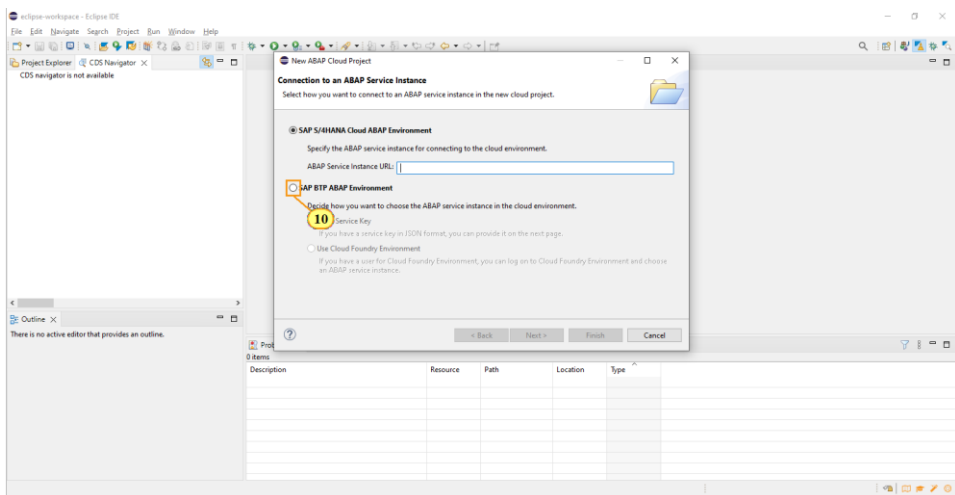
Create your ABAP Cloud Project

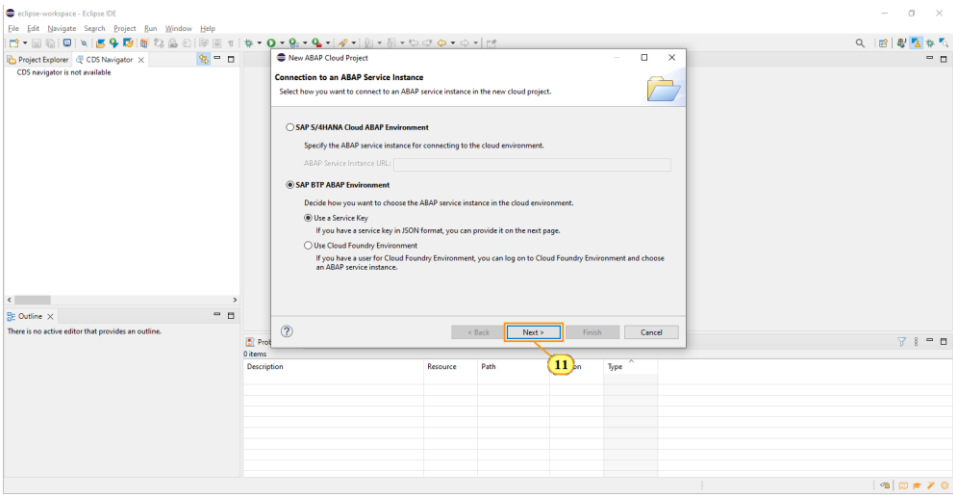
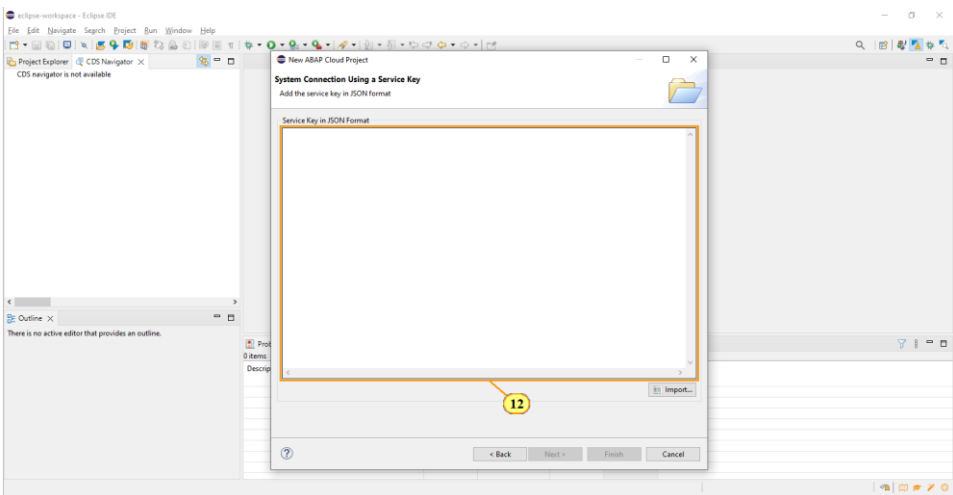
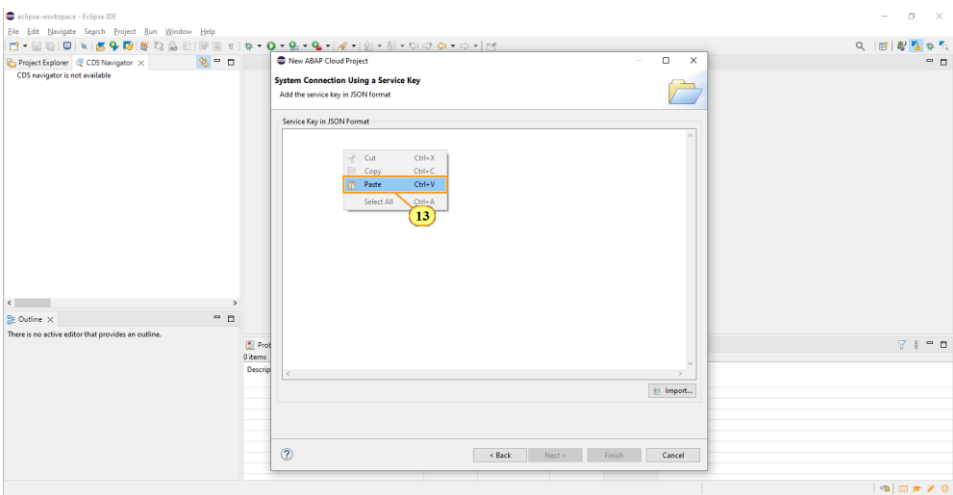
Explanation	Screenshot
<p></p> <p>You must already have an SAP BTP account with an ABAP service and service key. You must also have installed Eclipse and the SAP ABAP development Tools.</p> <p>To learn more about how to create the ABAP cloud project, follow this interactive tutorial.</p>	 <p>The screenshot shows the SAP BTP Cockpit interface. The top navigation bar includes the SAP logo and 'SAP BTP Cockpit'. The main content area is titled 'Account Explorer' and 'S4DCLDBC'. It displays 'Global Account: S4DCLDBC - Account Explorer' with a filter showing '0 of 1 directories, 1 of 1 subaccounts Subdomain: S4DCLDBC'. A search bar and a dropdown for 'All Regions' are present. Below, the 'Subaccounts (1)' section shows a list of subaccounts, with one highlighted: 'S4D100-DEV'. This subaccount is provided by 'Amazon Web Services (AWS)' in the 'Europe (Frankfurt)' region, with a 'Multi-Environment' setup. The ID 'S4DCLDBC/S4D100' is shown at the bottom of the subaccount card. A link at the bottom suggests learning more about global accounts and subaccounts.</p>
<p></p> <p>In the following steps, you will logon to subaccount in SAP BTP and copy the ABAP service key into your clipboard.</p>	 <p>This screenshot is identical to the one above, showing the SAP BTP Cockpit interface with the 'Subaccounts (1)' section highlighting the 'S4D100-DEV' subaccount.</p>

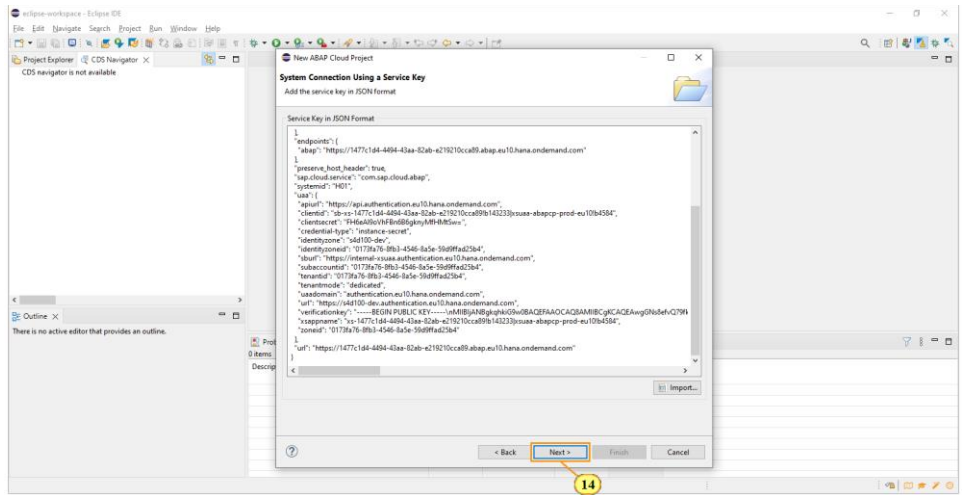
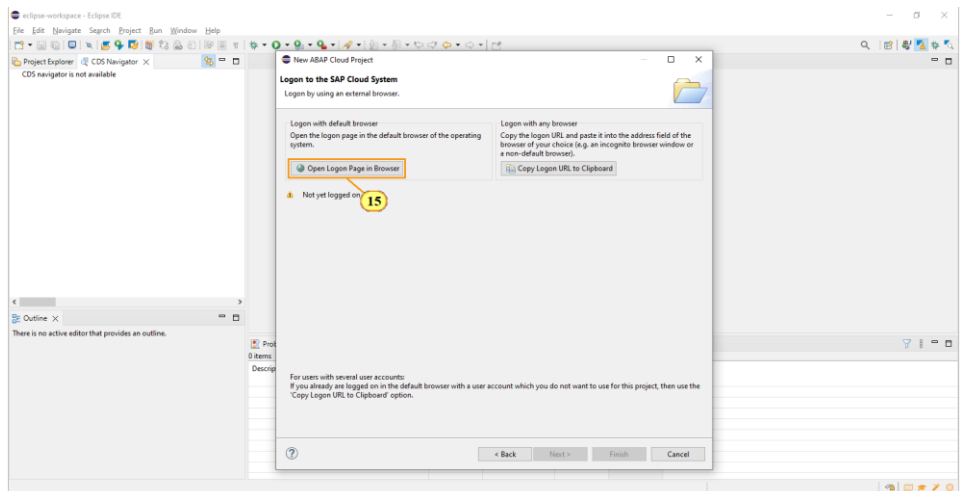
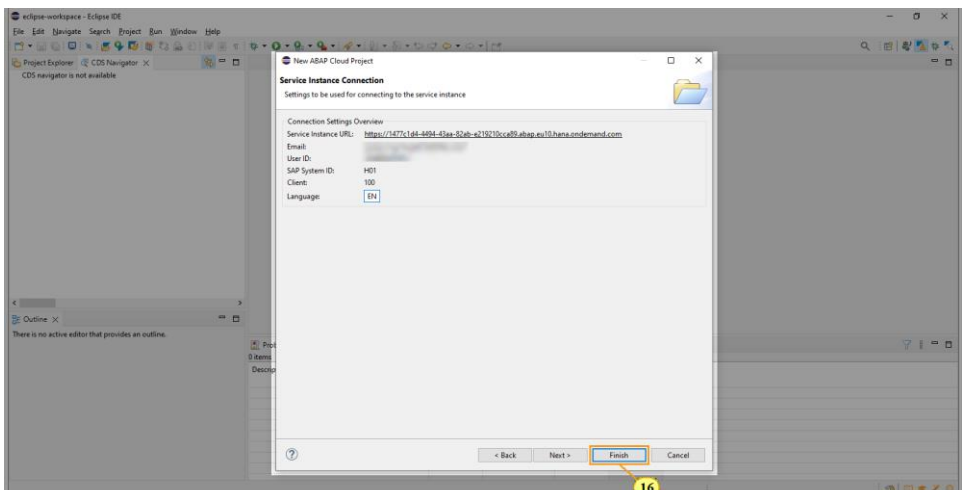
Explanation	Screenshot
<p>1. Choose <i>S4D100-DEV</i>.</p>	 <p>The screenshot shows the SAP BTP Cockpit interface. The 'Account Explorer' view displays the 'Global Account: S4DCLDBC - Account Explorer'. Under the 'Subaccounts (1)' section, the 'S4D100-DEV' subaccount is highlighted with a red box. A tooltip for this subaccount shows details: Provider: Amazon Web Services (AWS), Region: Europe (Frankfurt), and Environment: Multi-Environment.</p>
<p> You have been successfully logged on in your Subaccount.</p>	 <p>The screenshot shows the 'Subaccount: S4D100-DEV - Overview' page. The left sidebar contains navigation options like Overview, Services, Cloud Foundry, etc. The main content area shows details for the subaccount, including its ID, tenant ID, and creation/modification dates. It also displays the 'Cloud Foundry Environment' with a table of 'Spaces (1)'.</p>
<p>2. Choose <i>Instances and Subscriptions</i>.</p>	 <p>This screenshot is identical to the previous one, but with the 'Instances and Subscriptions' tab selected in the main content area. The 'Instances and Subscriptions' section shows 3 instances and subscriptions, highlighted with a red box and a red circle with the number 2.</p>

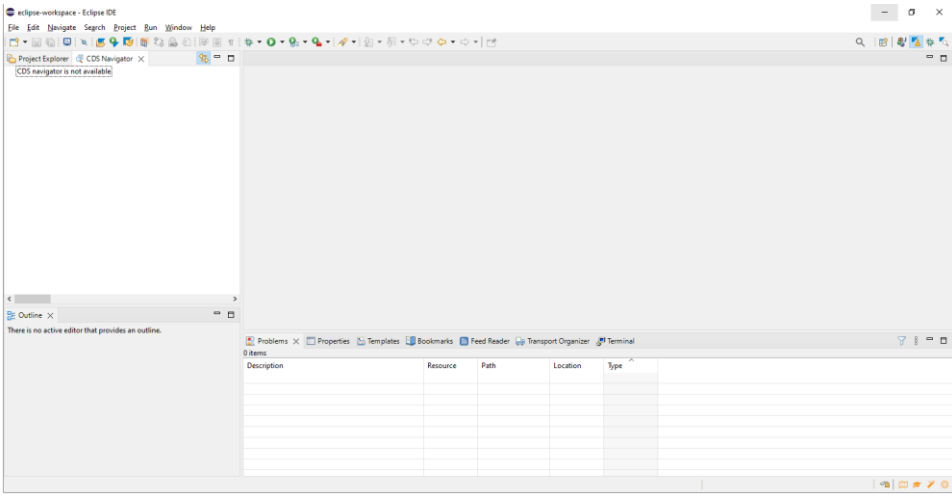
Explanation	Screenshot
<p>3. Choose 1 key.</p>	
<p>4. Choose Copy JSON.</p>	
<p>5. Choose Close.</p>	

Explanation	Screenshot
<p> In the following steps, you will switch back to Eclipse window and open ABAP perspective.</p>	 <p>The screenshot shows the Eclipse IDE interface. The 'Window' menu is open, and the 'Perspective' submenu is selected. Within the 'Perspective' submenu, 'Open Perspective' is chosen, leading to a secondary menu where 'Other...' is highlighted. The background shows the Eclipse workspace with the Project Explorer on the left and the Problems view at the bottom.</p>
<p>6. Choose <i>Window > Perspective > Open Perspective > Other.</i></p>	 <p>This screenshot is similar to the previous one, but a yellow circle with the number '6' highlights the 'Other...' option in the 'Open Perspective' submenu, indicating the next step in the process.</p>
<p>7. Choose <i>ABAP.</i></p>	 <p>The screenshot shows the 'Open Perspective' dialog box in the Eclipse IDE. The 'ABAP' perspective is selected and highlighted with a yellow circle and the number '7'. Other visible perspectives include ABAP Enterprise Services and Integration, ABAP Profiling, Debug, Git, Java (default), Java Browser, Java Type Hierarchy, Plug-in Development, Resource, Team Synchronizing, and XML.</p>

Explanation	Screenshot
8. Choose <i>Open</i> .	
9. Choose <i>File > New > ABAP Cloud Project</i> .	
10. Select the <i>SAP BTP ABAP Environment</i> radio button.	

Explanation	Screenshot
<p>11. Choose <i>Next</i>.</p>	
<p>12. Choose the <i>Service Key in JSON Format</i> with the right-click.</p>	
<p>13. Choose <i>Paste</i>.</p>	

Explanation	Screenshot
<p>14. Choose <i>Next</i>.</p>	 <p>The screenshot shows the 'New ABAP Cloud Project' dialog box with the 'System Connection Using a Service Key' step selected. The 'Next' button is highlighted with a red box and a yellow circle labeled 14.</p>
<p>15. Choose <i>Open Logon Page in Browser</i>.</p>	 <p>The screenshot shows the 'New ABAP Cloud Project' dialog box with the 'Login to the SAP Cloud System' step selected. The 'Open Logon Page in Browser' button is highlighted with a red box and a yellow circle labeled 15.</p>
<p>16. Choose <i>Finish</i>.</p>	 <p>The screenshot shows the 'New ABAP Cloud Project' dialog box with the 'Service Instance Connection' step selected. The 'Finish' button is highlighted with a red box and a yellow circle labeled 16.</p>

Explanation	Screenshot
<div><div><div>i</div></div><div><p>You have successfully created the ABAP cloud project.</p><p>This concludes the interactive tutorial.</p></div></div>	 <p>The screenshot shows the Eclipse IDE interface. The top menu bar includes File, Edit, Navigate, Search, Project, Run, Window, and Help. Below the menu bar is a toolbar with various icons. The main workspace is empty. On the left side, there is a 'Project Explorer' view showing a project named 'CDS Navigator'. Below it, a message states 'CDS navigator is not available'. At the bottom, there is a 'Problems' view showing a table with columns: Description, Resource, Path, Location, and Type. The table is currently empty.</p>