
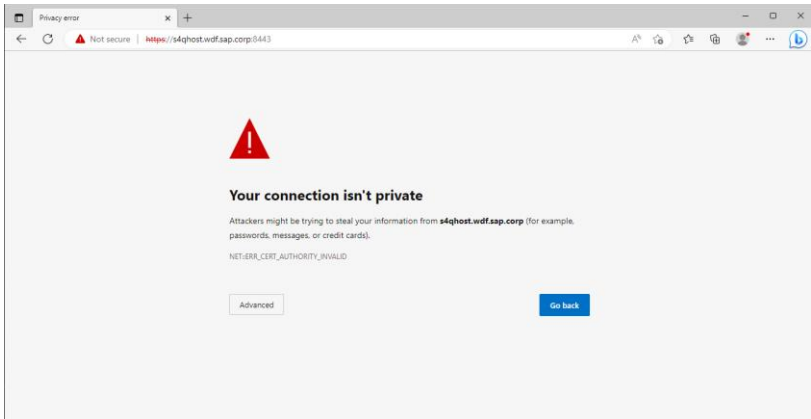

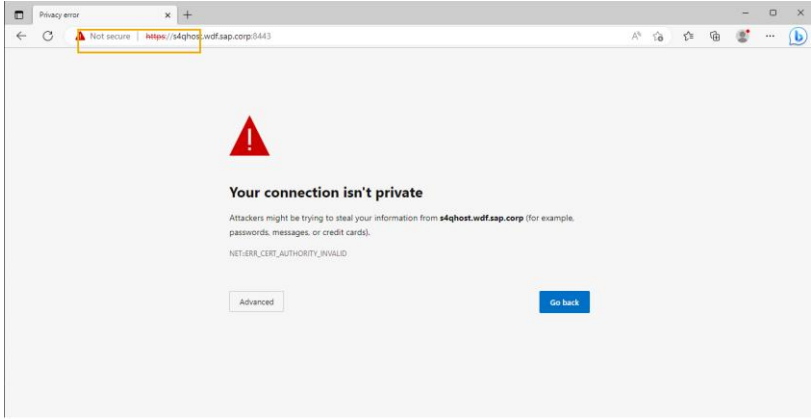
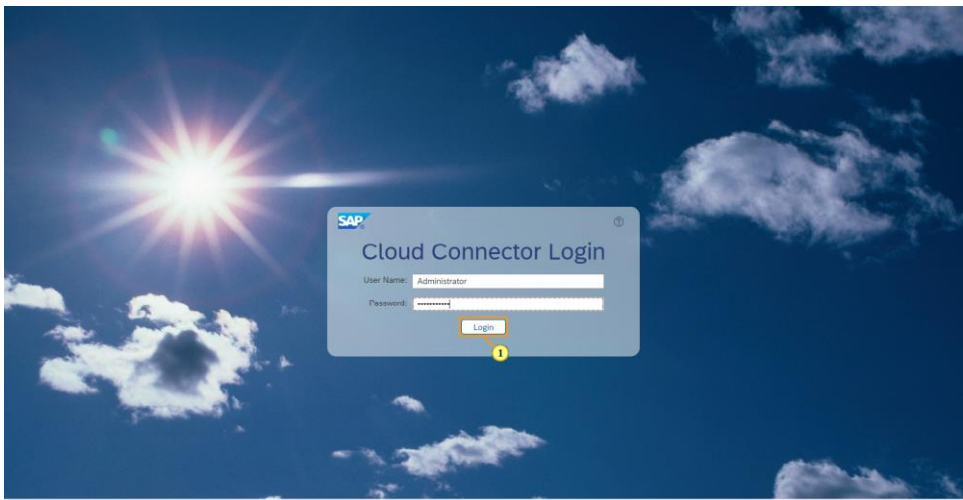
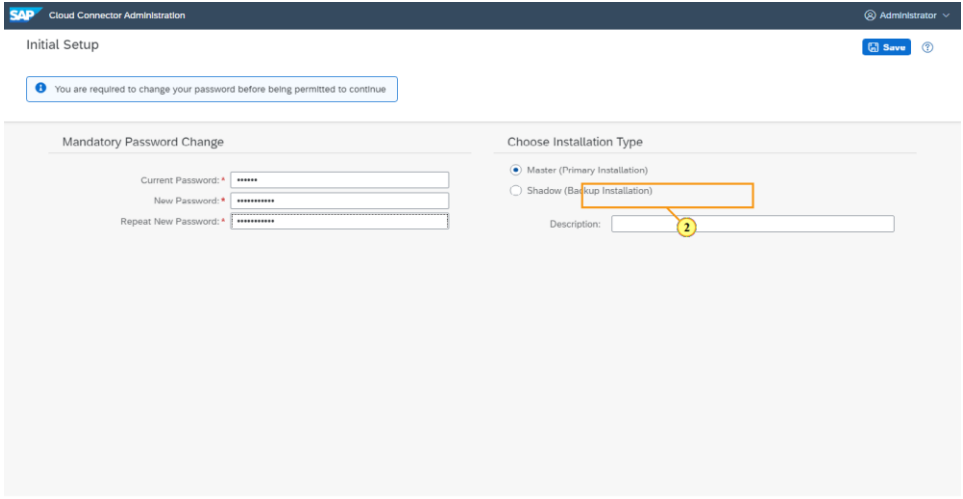
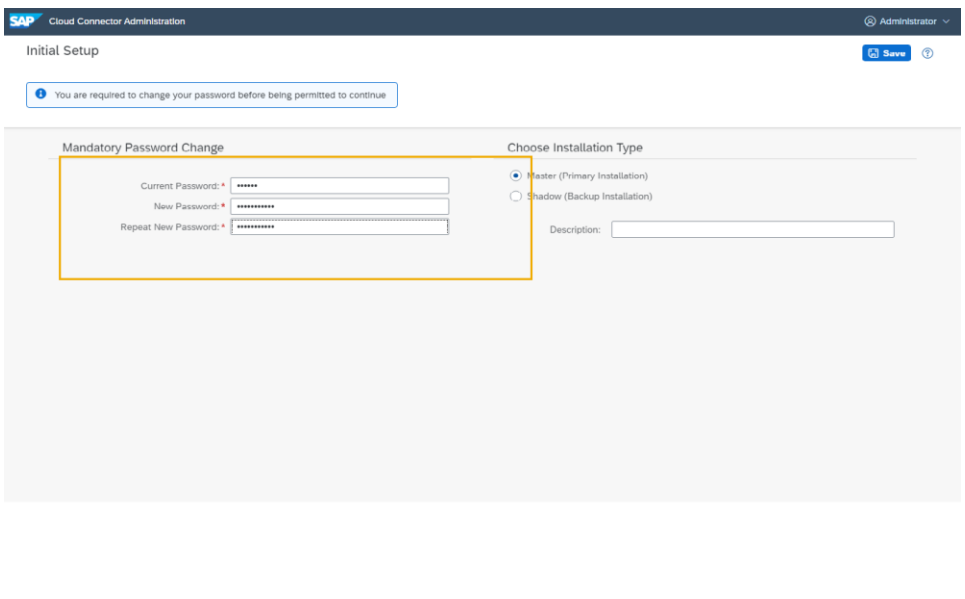
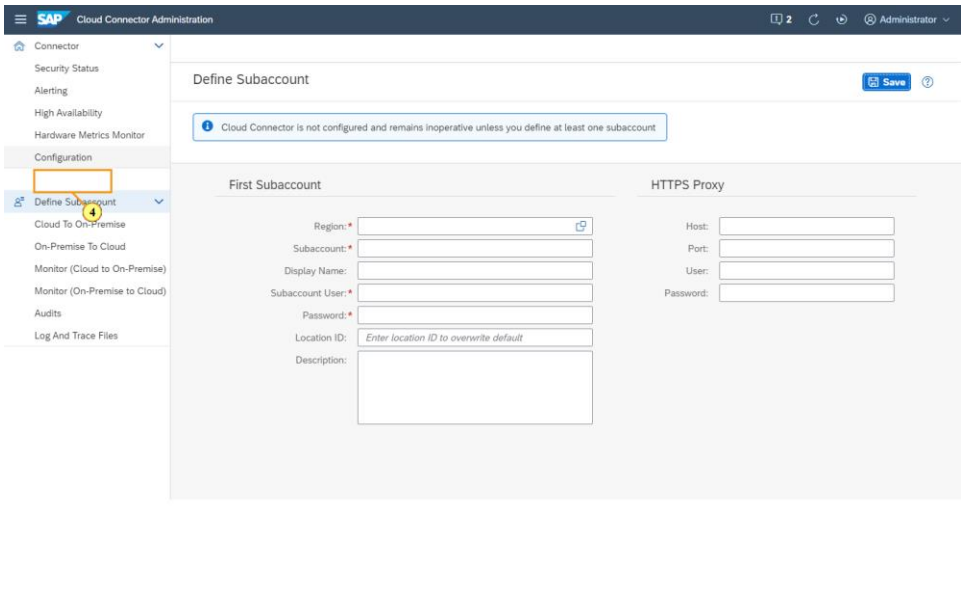
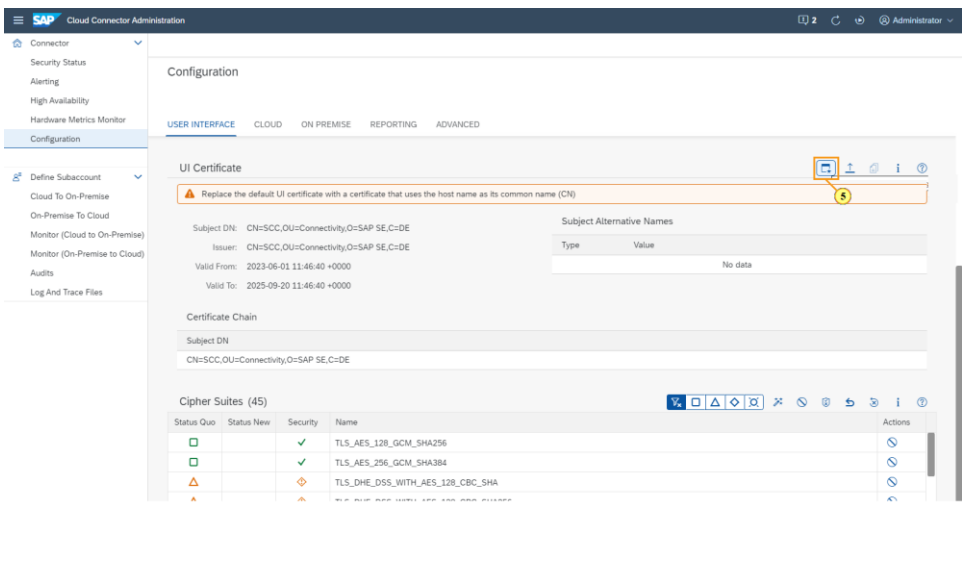
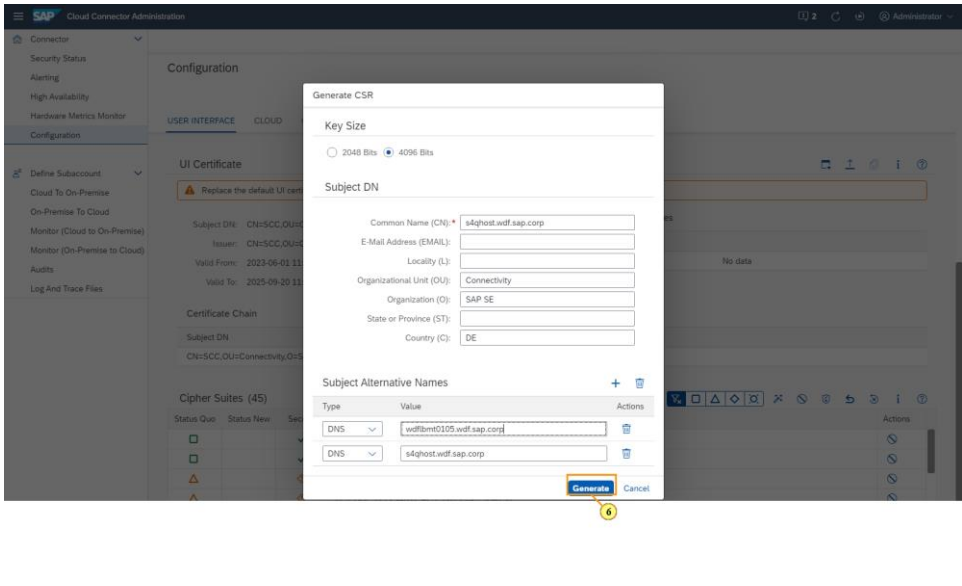


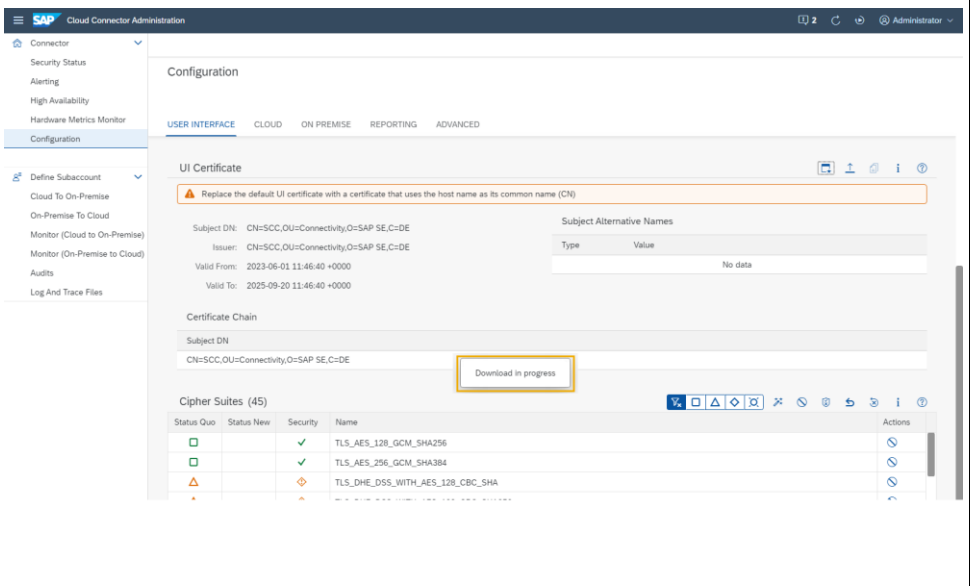
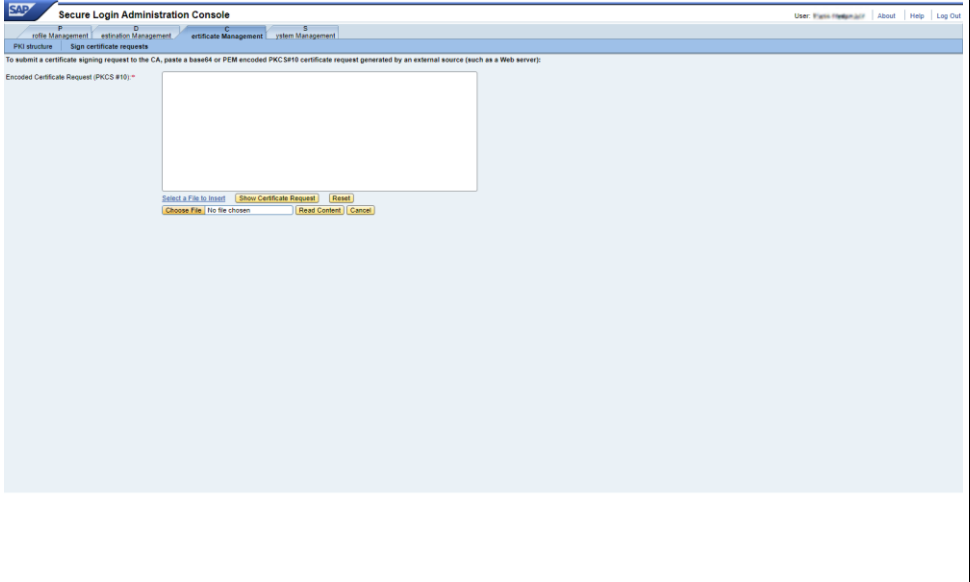
## Replace the UI Certificate in Cloud Connector

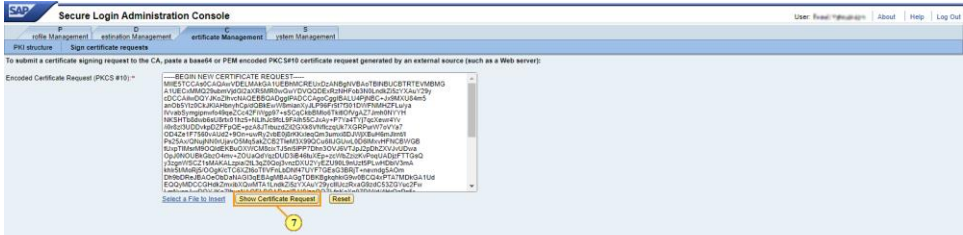
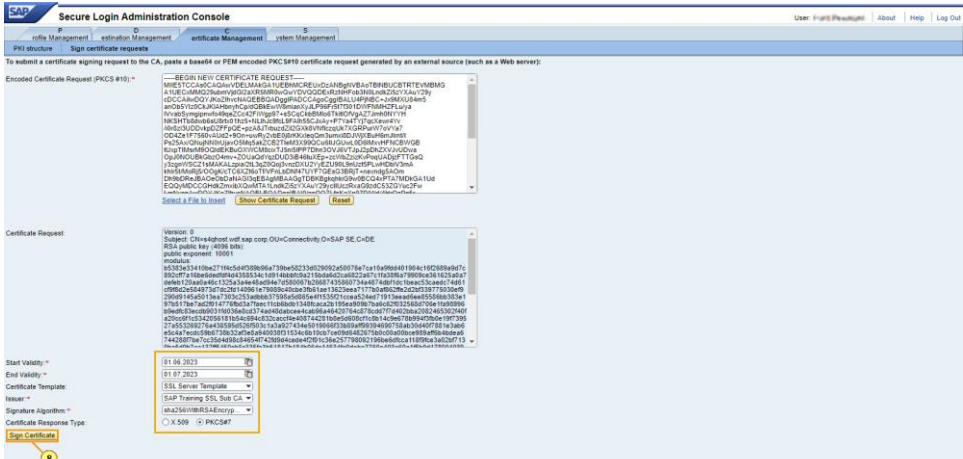
Explanation	Screenshot
<p></p> <p>This simulation will allow you to replace the UI certificate of the Cloud Connector.</p>	
<p></p> <p>Note that this browser currently does not trust the self-signed UI certificate of the Cloud Connector.</p>	

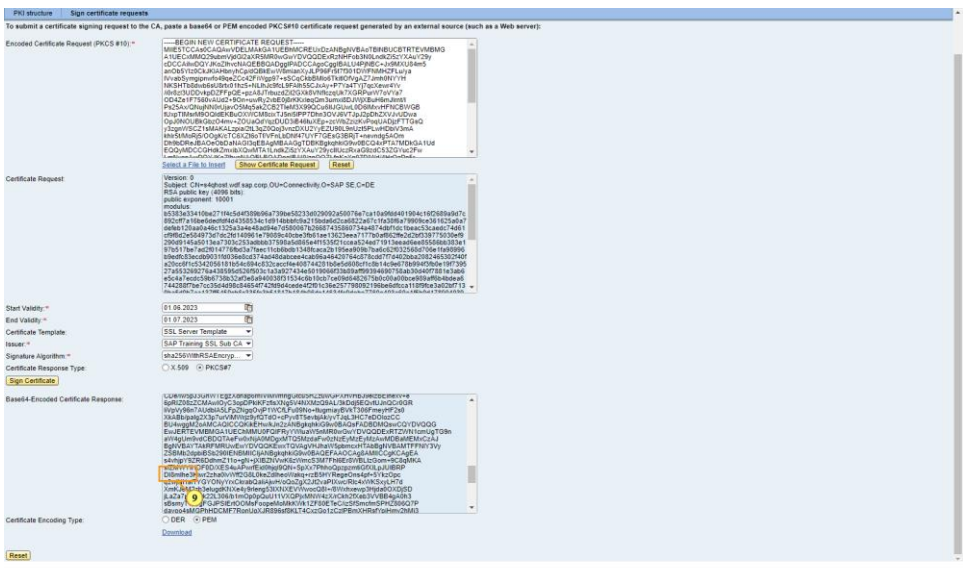
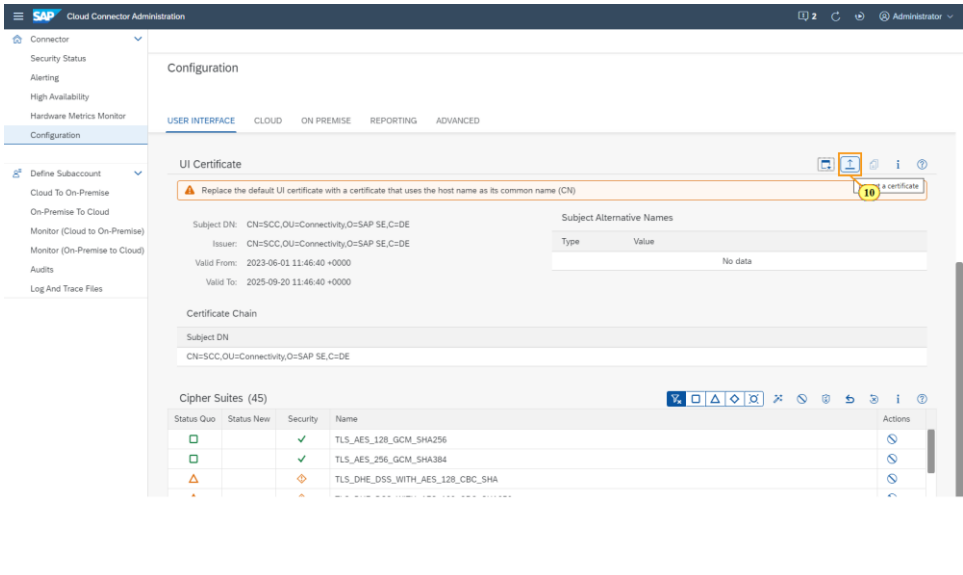
Explanation	Screenshot
<p>1. Ignoring the Web browser warning, login to the Cloud Connector Administration UI.</p>	
<p>2. Now you're in the phase of choosing the installation type.</p> <p>In this case, choose <i>Master (Primary Installation)</i>.</p>	

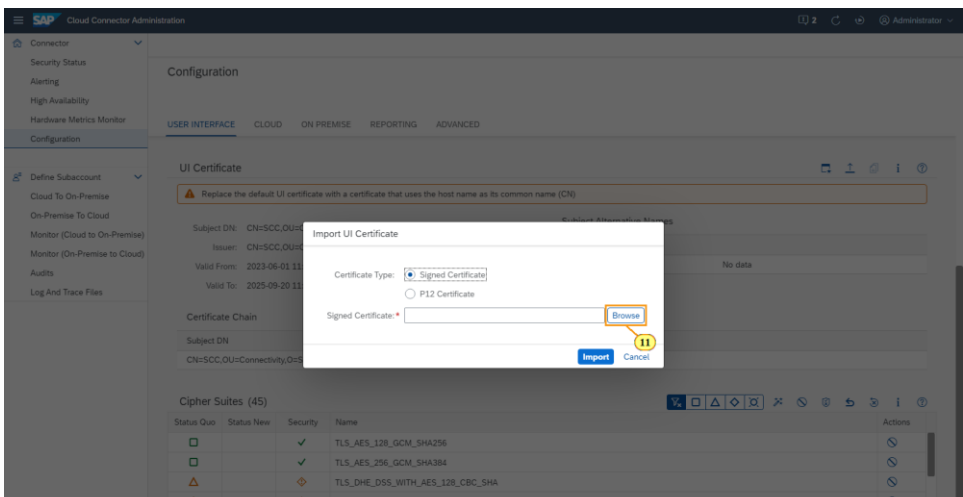
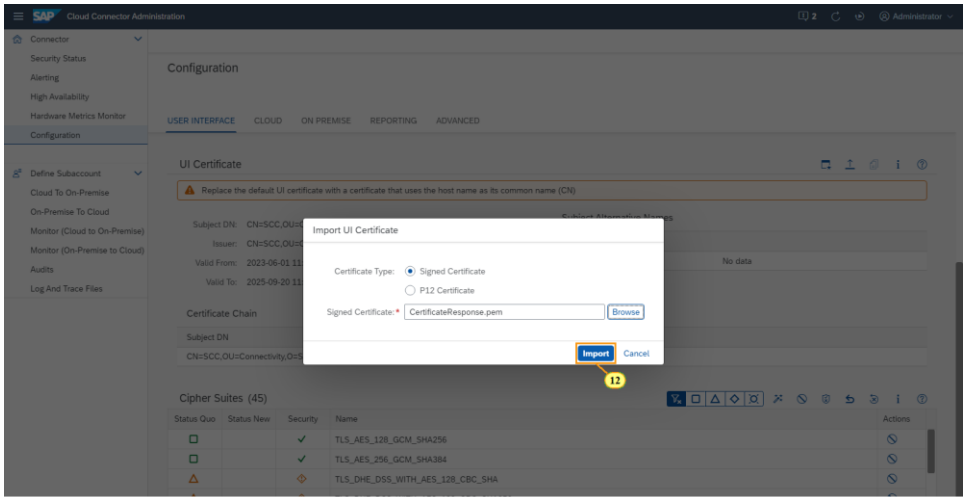
Explanation	Screenshot
<p>3. At first login, you need to change your password. When done, choose <b>Save</b>.</p>	
<p>4. To access the <i>User Interface</i> configuration area, choose <i>Configuration</i>.</p>	

Explanation	Screenshot
5. Right to <i>UI Certificate</i> , choose <i>Generate a certificate signing request</i> .	
6. Ensure that settings match your environment and choose <i>Generate</i> .	

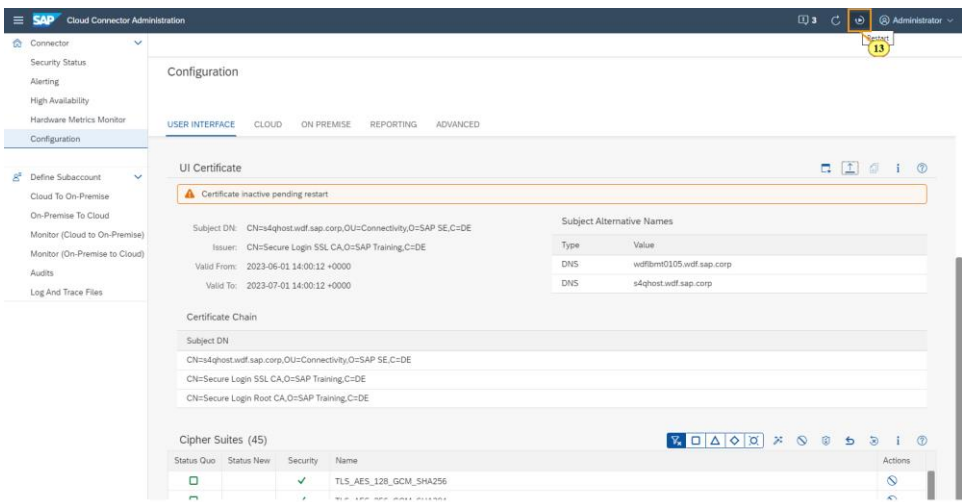
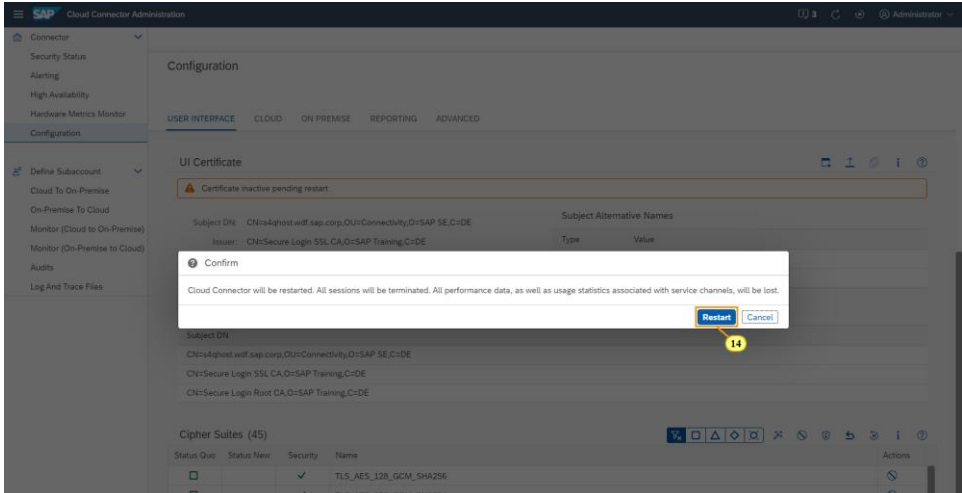
Explanation	Screenshot
<div><div></div><div>The Certificate Signing Request (CSR) is downloaded as a PEM file.</div></div>	
<div><div></div><div>Upload the signing request to a trusted Certification Authority (CA) of your choice.</div><div>The SAP Secure Login Server (part of SAP Single Sign-On) is used in this example.</div></div>	


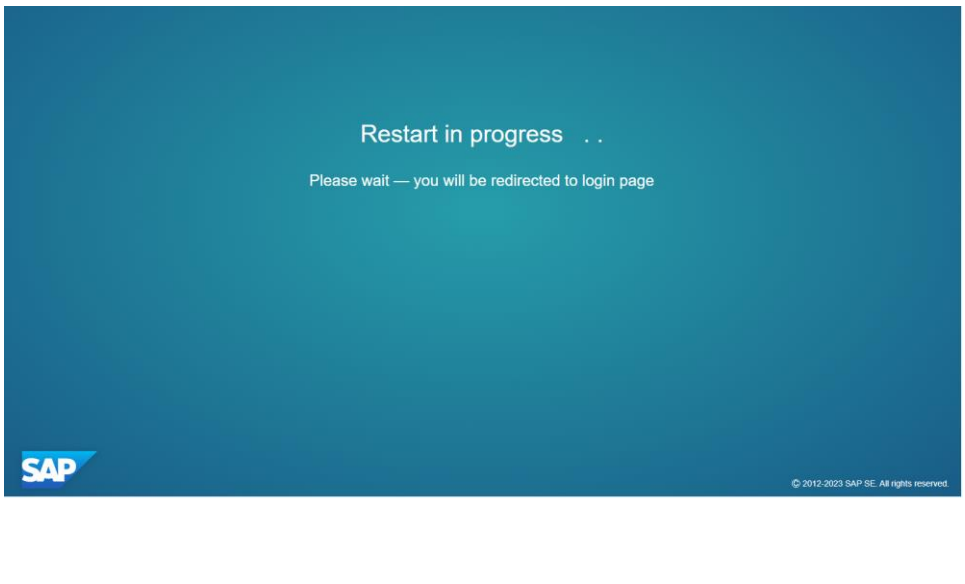

Explanation	Screenshot
<p>7. Choose <b>Show Certificate Request</b>.</p>	
<p>8. Ensure that settings match your environment and choose <b>Sign Certificate</b>.</p>	

Explanation	Screenshot
<p>9. Download the response in a file using the PEM format.</p>	 <p>The screenshot shows the 'Sign certificate request' dialog in the SAP Cloud Connector Administration UI. The dialog contains a text area with a Base64-encoded certificate request. Below the text area, there are fields for 'Start Validity' and 'End Validity', a 'Certificate Template' dropdown, and a 'Signature Algorithm' dropdown. A 'Sign Certificate' button is visible. At the bottom, there is a 'Base64-Encoded Certificate Response' field and a 'Download' button. The 'Certificate Encoding Type' is set to 'DER'.</p>
<p>10. Back in the Administration UI, choose <i>Import a certificate</i>.</p>	 <p>The screenshot shows the 'UI Certificate' configuration page in the SAP Cloud Connector Administration UI. The page displays the current certificate details, including the 'Subject DN', 'Issuer', 'Valid From', and 'Valid To' dates. There is a 'Certificate Chain' section and a 'Cipher Suites (45)' table. A red box highlights the 'Import a certificate' button in the top right corner of the page.</p>

Explanation	Screenshot
11. Choose <i>Browse</i> .	
12. After selecting the response file, choose <i>Import</i> .	



Explanation	Screenshot
13. To perform the pending restart of the Cloud Connector, choose <i>Restart</i> .	
14. Choose <i>Restart</i> .	

Explanation	Screenshot
<p> Wait until the restart is finished.</p> <p>When done, close all Web browser windows and relaunch the Administration UI.</p>	
<p> Great, you have succeeded in generating a new UI certificate! Now your web browser accepts the UI certificate of the Cloud Connector.</p>	