

# SAP HANA ADMIN

*Steps To import SSL/TLS Certificates in SAP*

# Steps To Import SSL/TLS Certificates In SAP

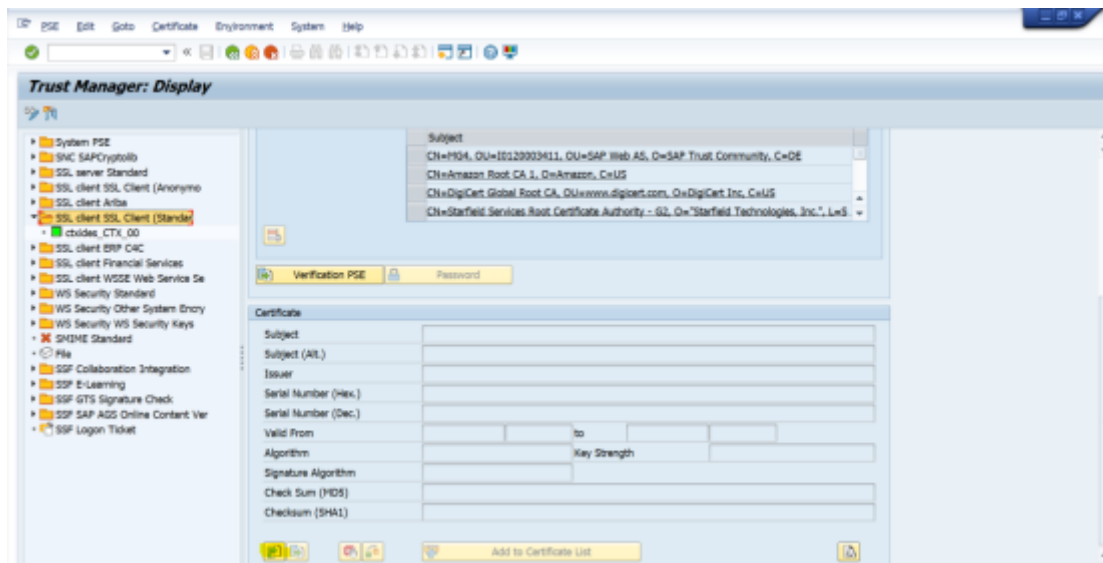
In SAP, there are 2 main PSE where SSL/TLS certificates can be imported to trust an external API connection.

1. SSL Client SSL Client (Standard)
2. SSL Client SSL Client (Anonymous)

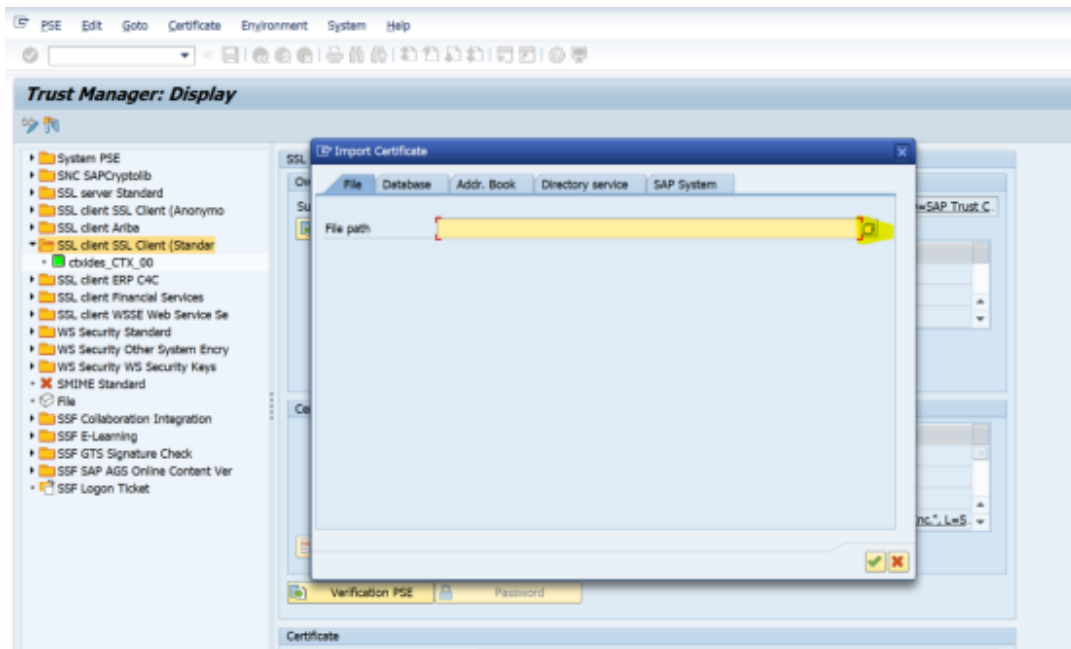
**Step 1:** RUN the T-code **STRUST** and select the **SSL client SSL Client (Standard)**.

**Step 2:** Go to Change mode by clicking the **Change** icon, then scroll down to the bottom of the page and look for **the Import Certificate** option on the right-hand side, as shown below

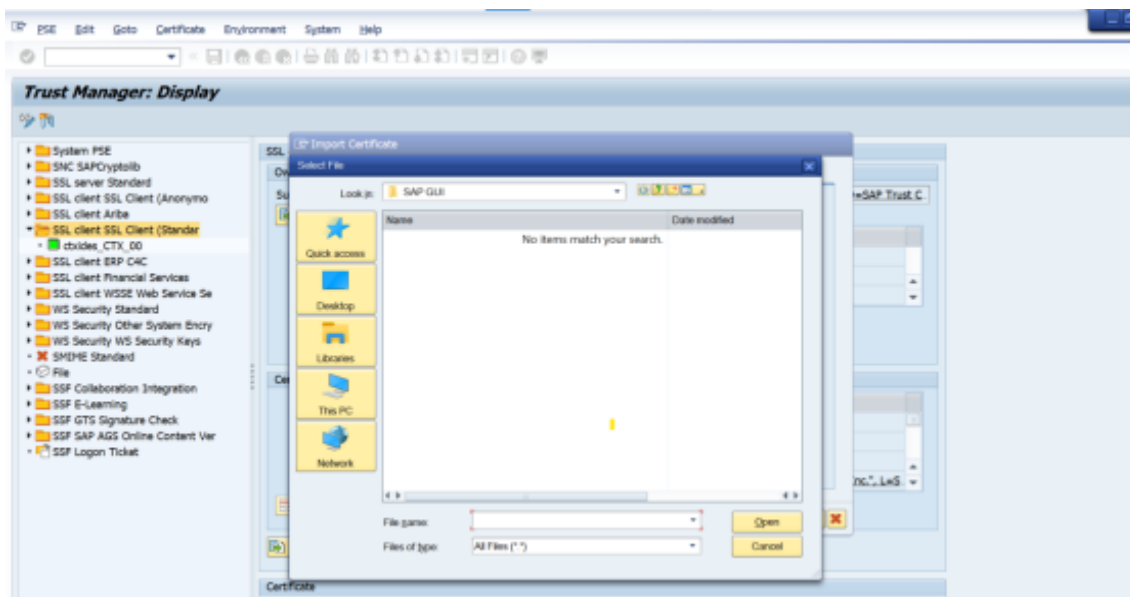
**Note:** Based on your program and configuration, one of the above **PSE** will be used. To be on the safer side, we recommend you to follow the below steps for both the above PSE one by one.



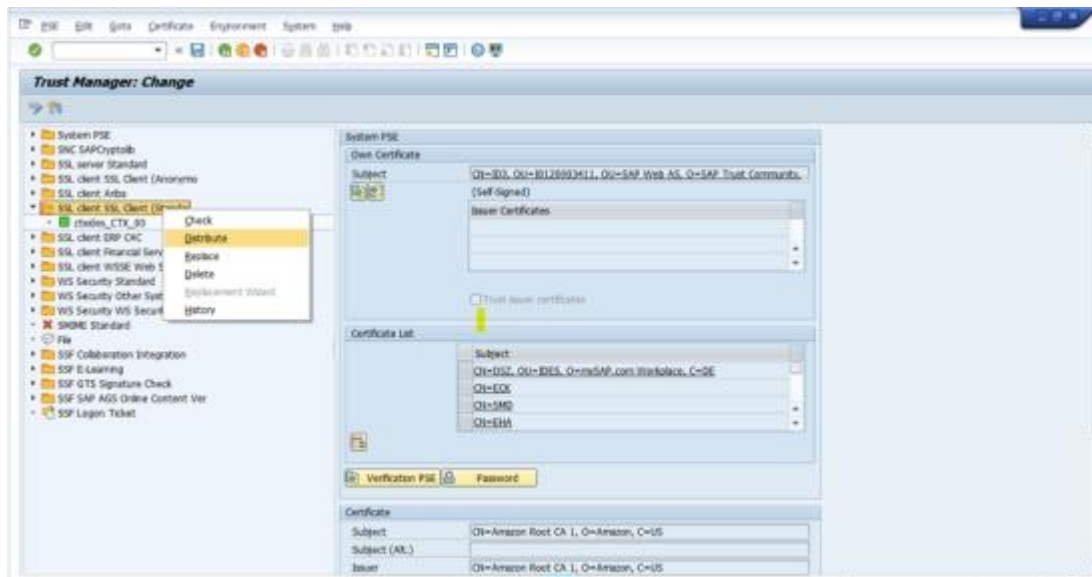
**Step 3:** Select the file path and then choose F4 to select the certificate from the local system.



**Step 4:** Once the file has been selected, go to the bottom of the page and click the Add to certificate button.



**Step 5:** Right-click the **SSL client SSL Client (Standard)** and choose Distribute from the menu.



**Step 6:** On the top, click the Save button, and you'll be able to see the certificates in the Certificate List.

**Note:** If you have multiple app servers, click on "PSE" from the menu, and then click on "Distribute" in the context menu. This will distribute the SSL/TLS certificate across all nodes.