



SAP TechEd 2020 Hands On Session IIS267

Hands-On System Access

Public TechEd Hands-On Participants

Infos for Hands-On Sessions

System 1 for Session 1

Systems

ETD Hands-on System 1: IP 18.198.6.46

- Welcome page: <https://18.198.6.46/system-local/private/ETDWelcome/index.html>
- Exercises: <https://18.198.6.46/system-local/private/ETDWelcome/Exercises.pdf>
- ETD System: <https://18.198.6.46/sap/secmon/ui>
- Users: DEMO01, DEMO02, ...DEMO20
- Passwords: Provided in Hands-On

PLEASE USE CHROME BROWSER.

If this should not work, please use Firefox Browser

SAP ERP System (IP 18.198.6.46):

- Enter data in SAP Logon as to screenshot

Connection Type

- ☐ Group/Server Selection
- ☒ Custom Application Server

System Connection Parameters

Description: TechED 2020 System1

System ID: S4H

Instance Number: 00

SAProuter String:

Application Server: 18.198.6.46

Infos for Hands-On Sessions

System 2 for Session 1

Systems

ETD Hands-on System 2: IP 18.198.104.177

- Welcome page: <https://18.198.104.177/system-local/private/ETDWelcome/index.html>
- Exercises: <https://18.198.104.177/system-local/private/ETDWelcome/Exercises.pdf>
- ETD System: <https://18.198.104.177/sap/secmon/ui>
- Users: DEMO01, DEMO02, ...DEMO20
- Passwords: Provided in Hands-On

PLEASE USE CHROME BROWSER.

If this should not work, please use Firefox Browser

SAP ERP System (IP 18.198.104.177):

- Enter data in SAP Logon as to screenshot

Connection Type

- ☐ Group/Server Selection
- ☒ Custom Application Server

System Connection Parameters

Description: TechED 2020 System2

System ID: S4H

Instance Number: 00

SAProuter String:

Application Server: 18.198.104.177

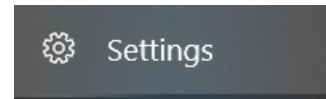
Certificate Handling for Cloud ETD Systems

How to get rid of “Not Secure”-Message:

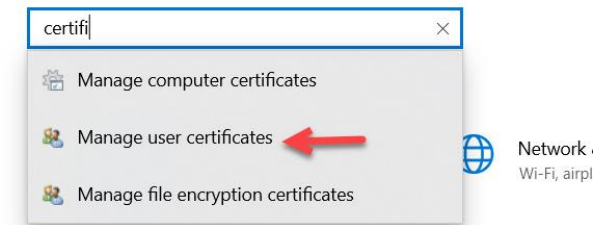
⚠ Nicht sicher | https://150.146/system-local/private/ETDWelcome/index.html

1. Download Certificate from the Welcome page [Download CA certificate](#) for this instance and add it in your browser to the “Trusted Root Certification Authorities” store to make your connection trusted.

2. Go to Windows Settings

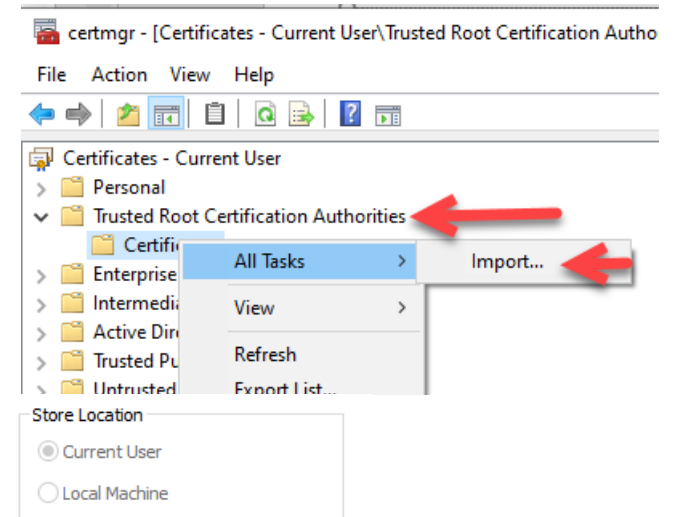


3. In the search enter ‘certify’ and select ‘Manage user Certificates’



4. In the tool, select the node ‘Trusted Root Certification Authorities’

- Click on ‘Certificates’, then right Mouse Click
- Go to All Tasks → Import
- Store Location: Current user → Next
- Select the Certificate downloaded and follow the wizard



5. Finally you should see the Certificate under Trusted Root Certification Authorities

SAP Enterprise Threat Detection CAL CA	SAP Enterprise Threat Detection CAL CA	15.09.2023
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6. If “Not Secure” shouldn’t go away: Clean your temporary Browser Cache and restart the browser