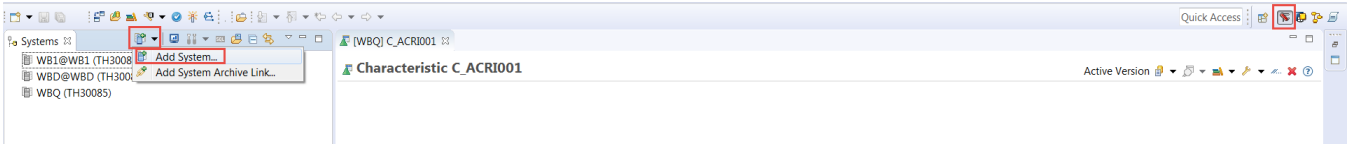
How to add a system to HANA Studio

1. Open HANA Studio and select Administration Console perspective and select Add System....



2. Enter Server detail one at a time

AWS (Amazon Web Service - On Cloud)

SYENSQO

OBD (Syensqo)
HANA Server: 172.18.241.152
Instance No: 00
Multi container = OBD

OBQ (Syensqo)
HANA Server: obqhana.syensqo.com
Instance No: 00

OBV (Syensqo)
HANA Server: obvhana.syensqo.com
Instance No: 10

OBP (Syensqo)
HANA Server IP: 172.18.208.139
Instance No : 00

SOLVAY

WB1 (AWS)
HANA Server: wb1hana.eua.solvay.com
Instance No: 30

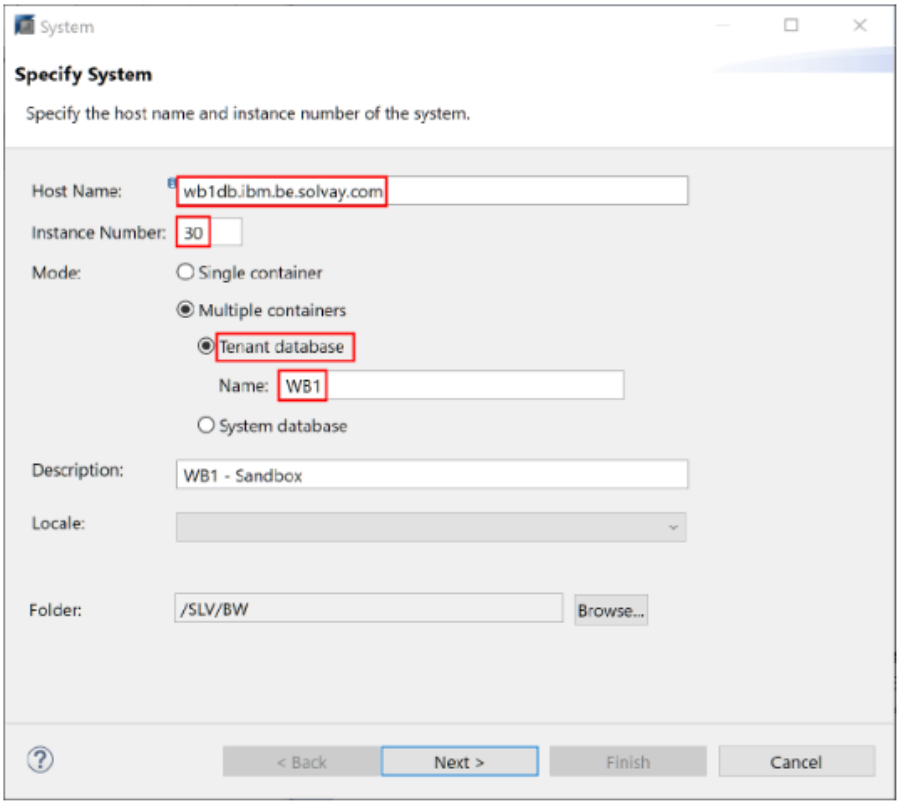
WBD (AWS)
HANA Server: wbdhana.eua.solvay.com
Instance No: 00

WBQ (AWS)
HANA Server: wbqhana.eua.solvay.com
Instance No: 00

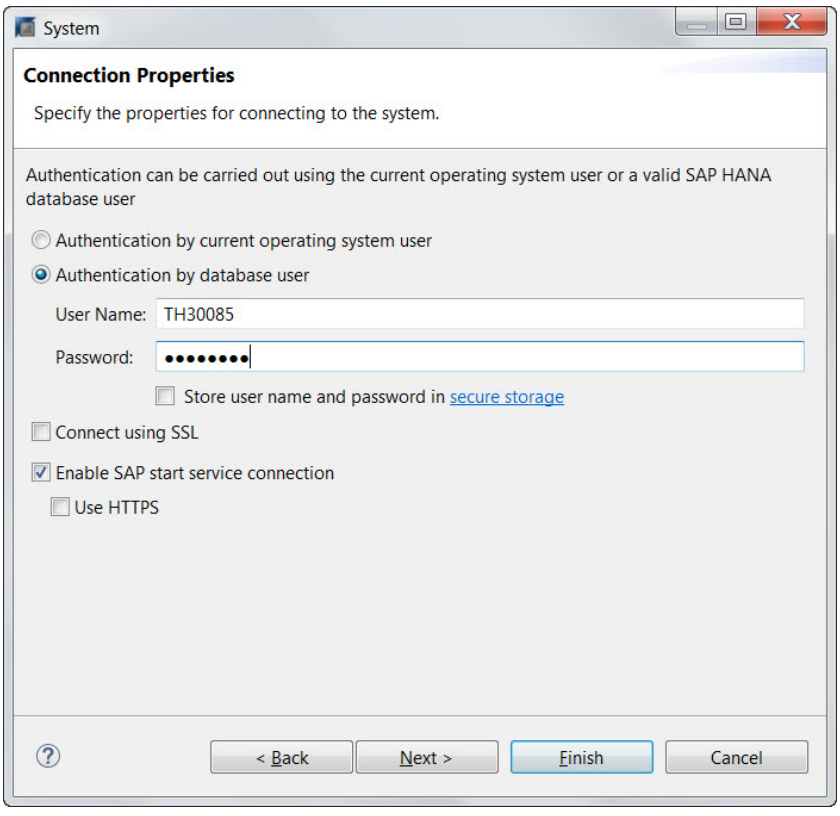
WBV (AWS)
HANA Server: wbvhana.eua.solvay.com
Instance No: 10

WBP (AWS)
HANA Server: wbphana.eua.solvay.com
Instance No: 00

SAP system ID : **WBV , access via wbvsapr3.ibm.be.solvay.com / 150.251.114.225 Instance number : 10**



3. Click Next to enter initial password. This is password of HANA, which is different from SAP GUI



To get an Hana password or a reset :

Create a Service One ticket => Application Access Request (Generic) > Application = IT Specific - SAC

"Hello,

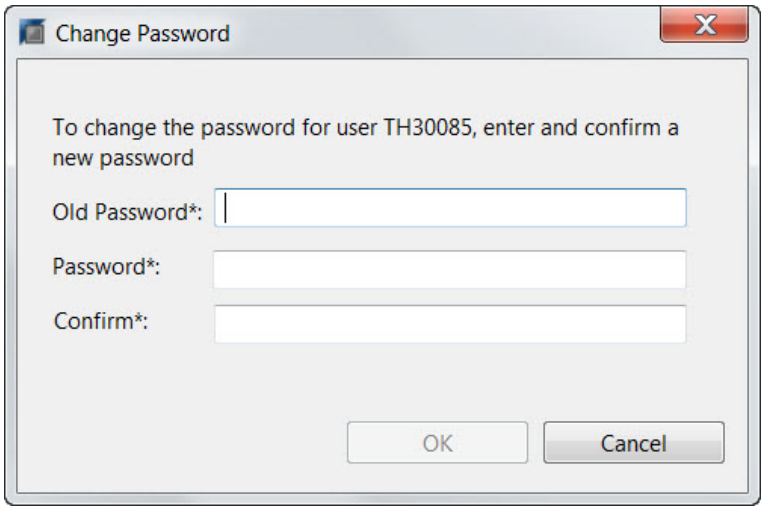
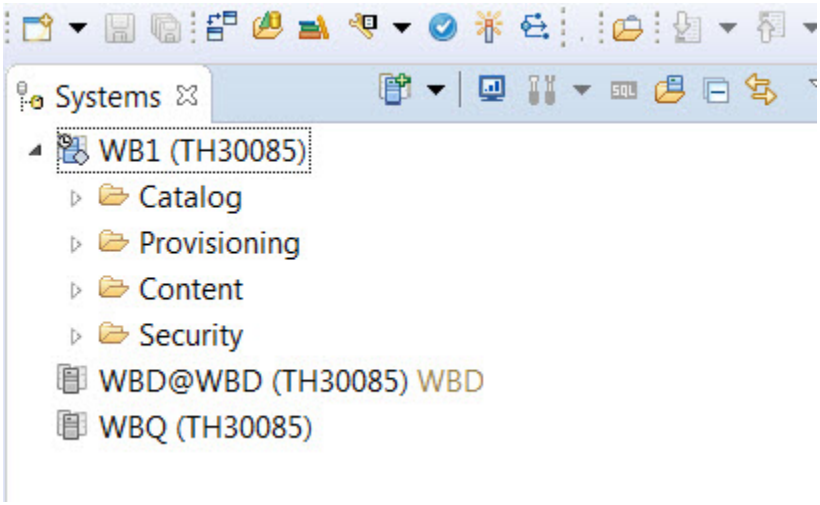
Could you my password for SAP Hana environnements WB1, WBD, WBQ, WBV, WBP / User xxx

Here are the servers/instances numbers: https://wiki.solvay.com/display/TECHREP/How+to+add+a+system+to+HANA+Studio

Thanks"

Contact is domenico.cichella1@solvay.com

4. Click Finish, system will try to logon with the properties that enter. If it is correct, the system will request to change password at the first time



5. After change password and click OK. We will get the new system that we add