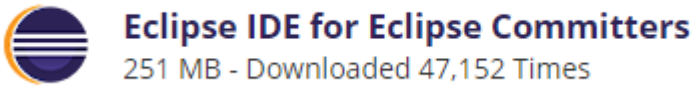
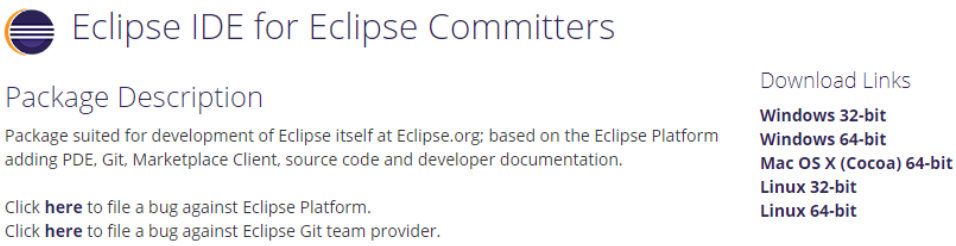
INSTALL ECLIPSE

Access: https://eclipse.org/downloads/packages/release/Neon/3

Select “Eclipse IDE for Eclipse Committers”

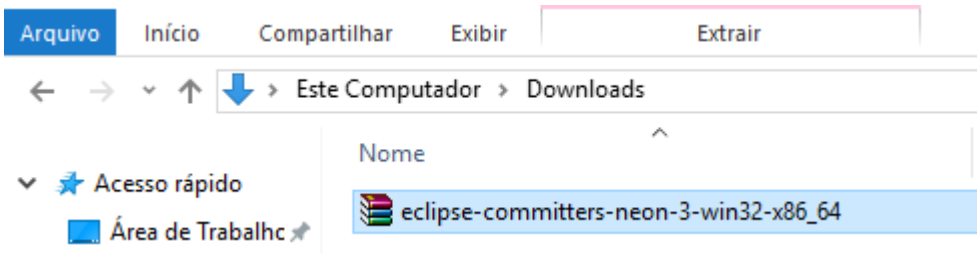


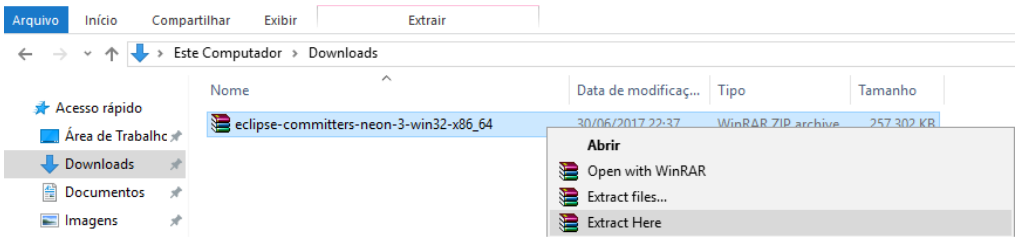
Press “Windows 64-bit” or “Windows 32-bit” (according to your operation system) for downloading



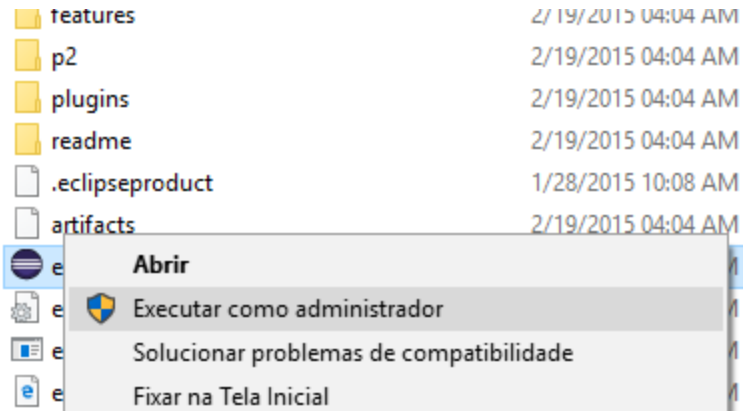
Then, press “download”.

In Downloads folder, extract files.

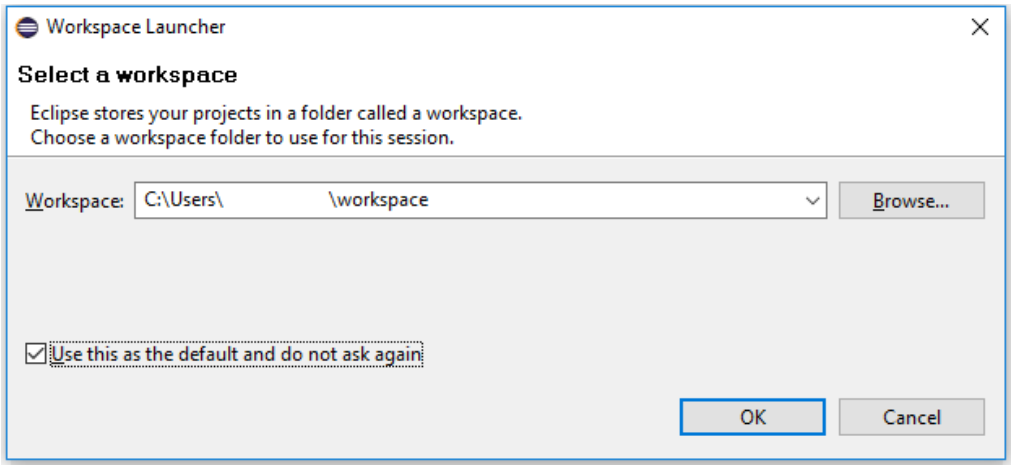




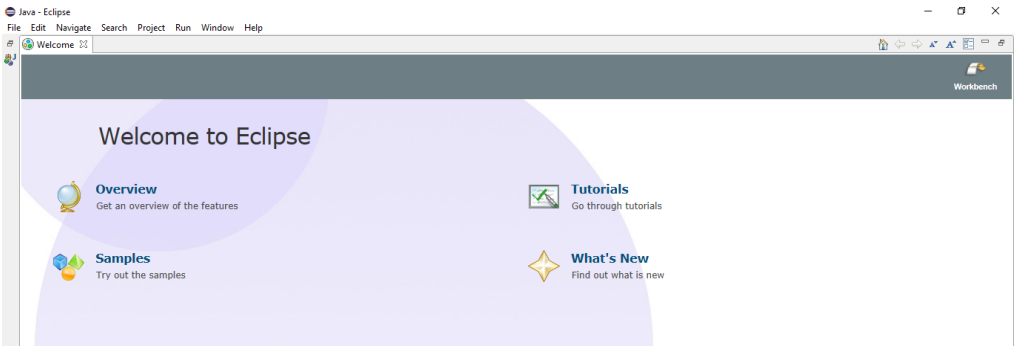
In ..\ eclipse-committers-neon-3-win32-x86_64, execute “Eclipse” type app.



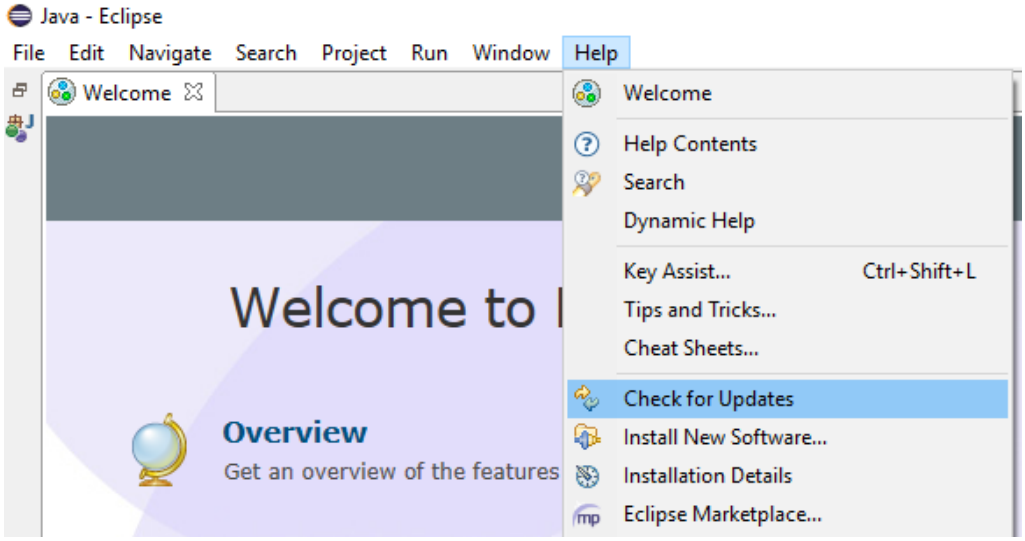
Set workspace folder as wanted.



Open Eclipse

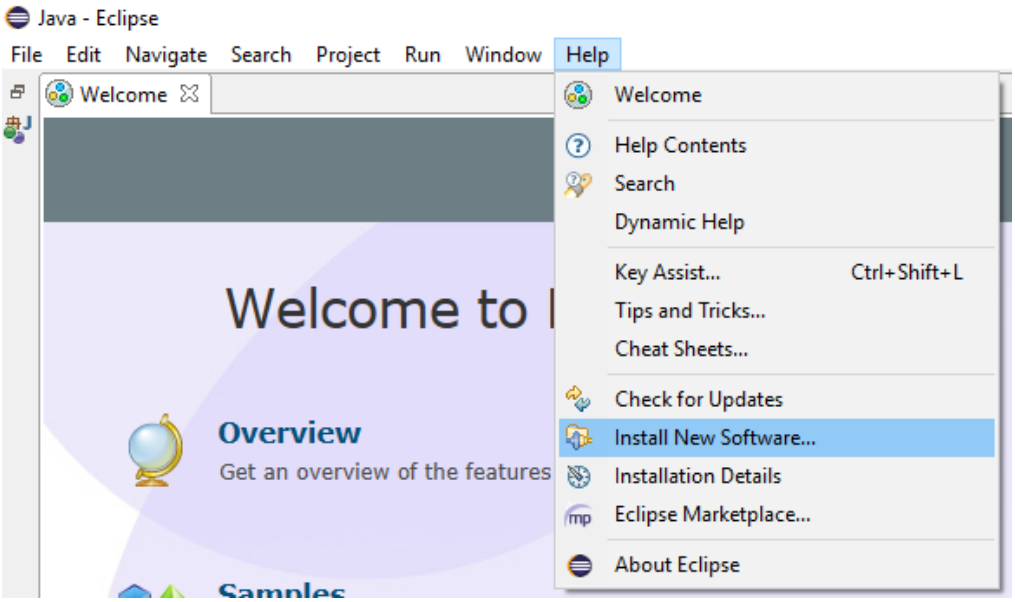


If you already had installed Eclipse, select “Check for Updates”.


Java - Eclipse
File
Edit
Navigate
Search
Project
Run
Window
Help
Welcome
Welcome to
Overview
Get an overview of the features
Welcome
Help Contents
Search
Dynamic Help
Key Assist... Ctrl+Shift+L
Tips and Tricks...
Cheat Sheets...
Check for Updates
Install New Software...
Installation Details
Eclipse Marketplace...

INSTALL HANA COMPONENTS FOR ECLIPSE

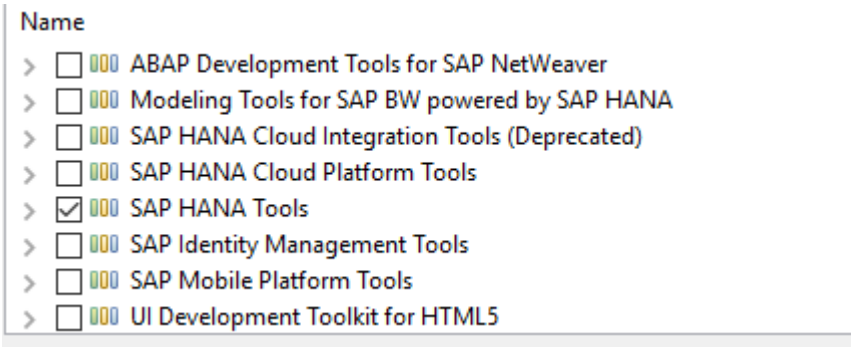
Select “Install New Software”



Access link for additional sap hana downloads:

Neon - https://tools.hana.ondemand.com/neon/

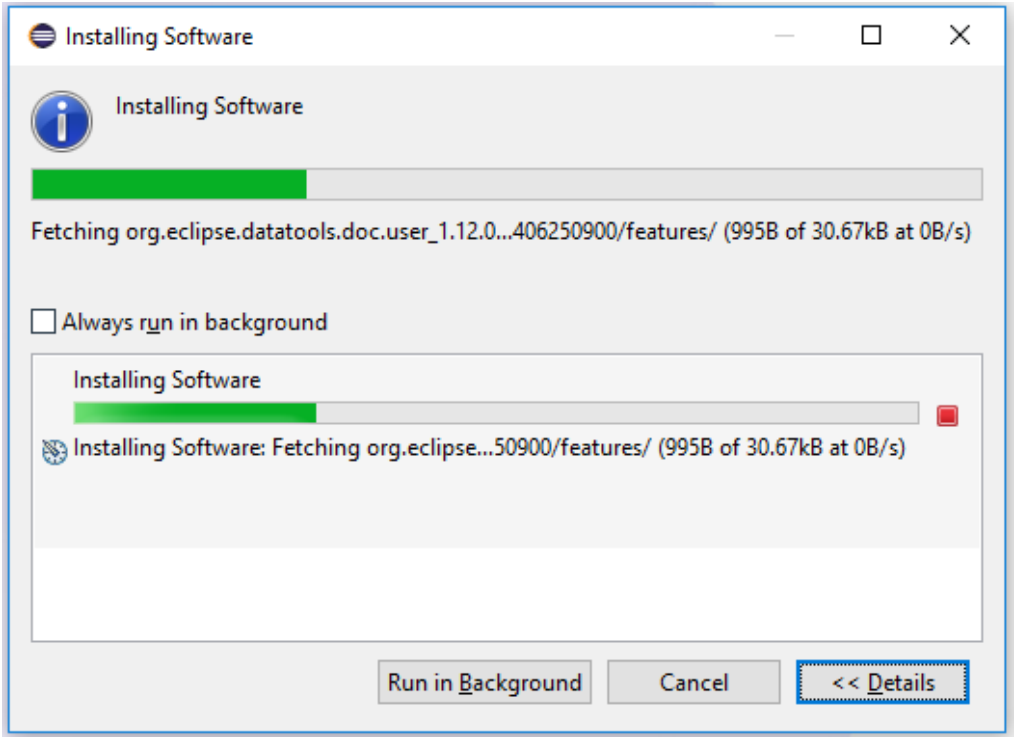
Select following softwares then click on “Next”.



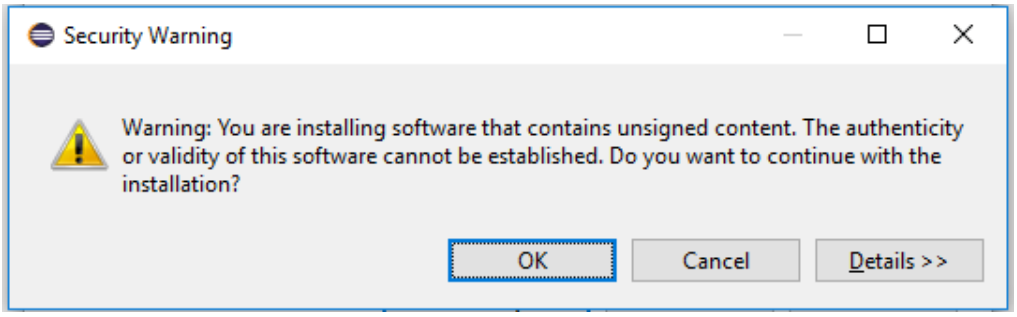
Review

Accept the terms.

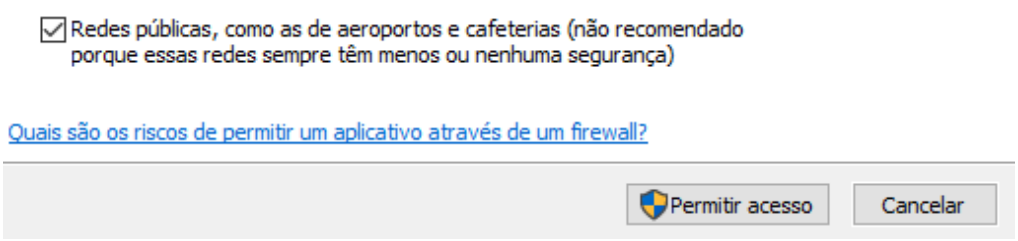
Wait for completion of installation



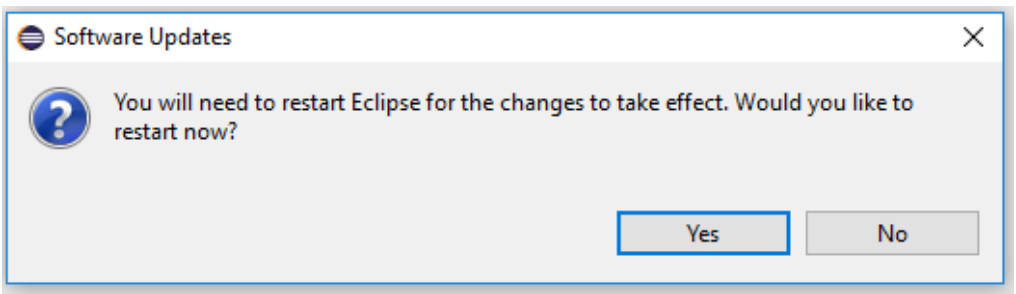
If the message below shows up, just skip it, pressing ok.



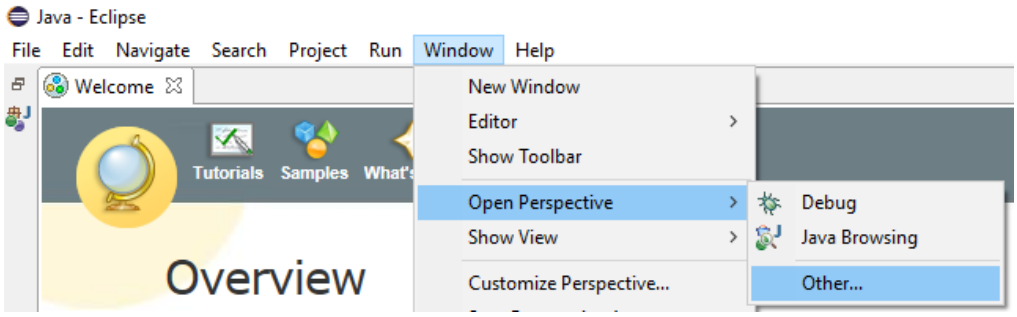
If security message shows up, allow it.



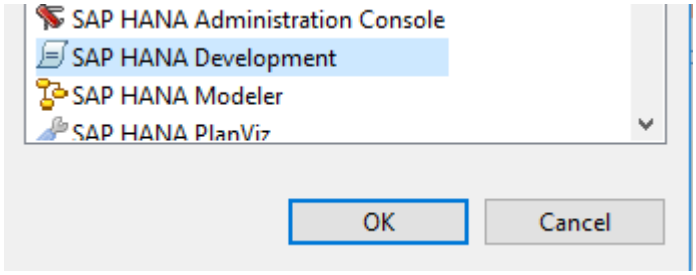
Restart Eclipse after installation has completed.

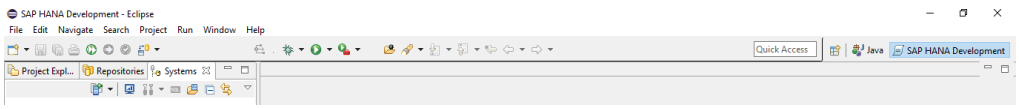


After restarting, go to:



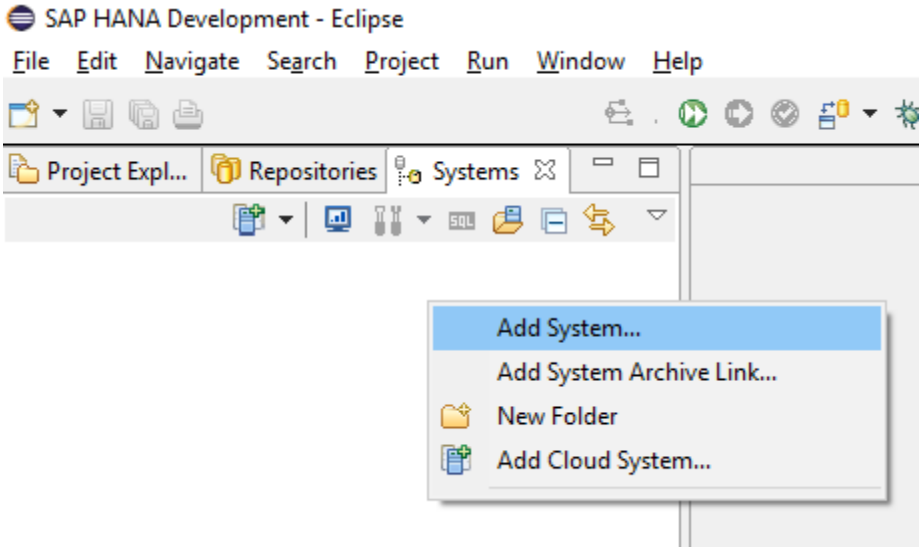
Then.



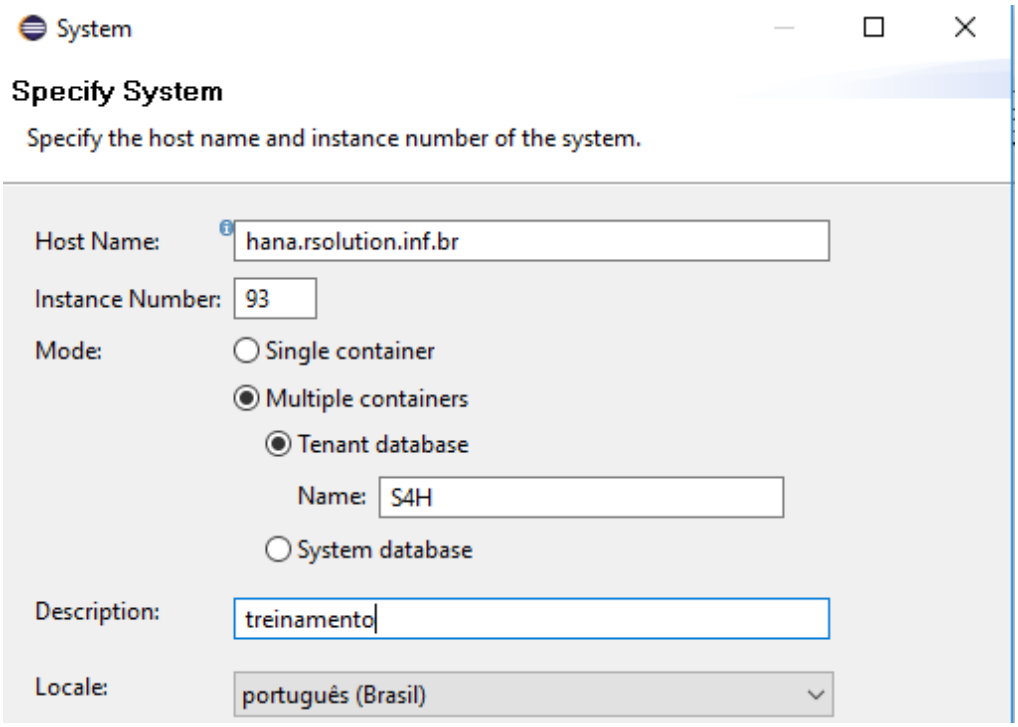


ADD SYSTEM FOR HANA DB

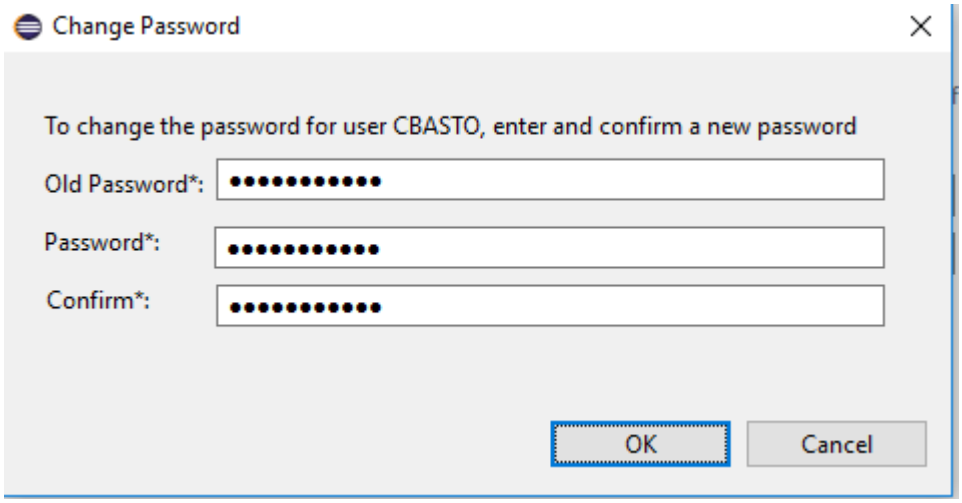
In SAP HANA Development perspective, in “Systems” section, anywhere in blank space, right button:



Insert data as below.



Hostname: hana.rsolution.inf.br
Instance number: 93
Mode: Multiple Containers\Tenant database\ S4H
Description: free description

Insert user and password according to the credentials given.

In first logon, change the password.