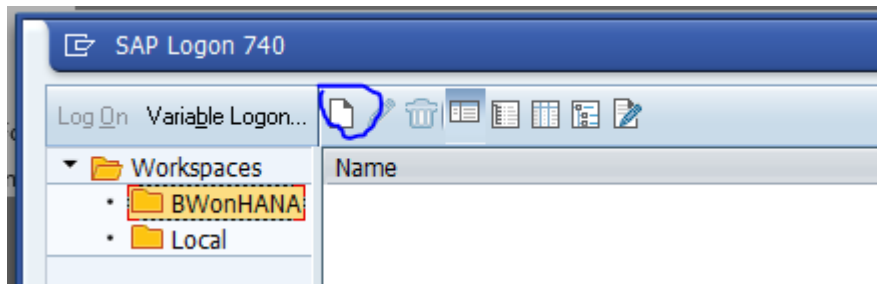
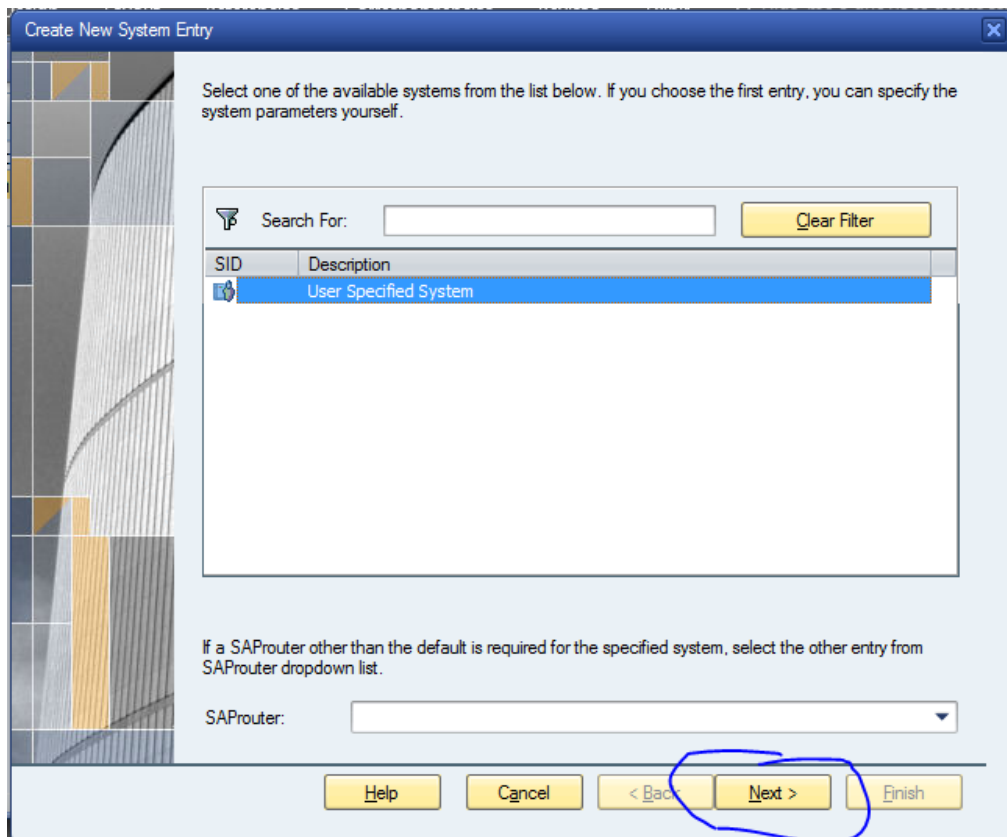


In a first place, let's create a new connection in SAP Logon according to the instructions below:



Click on "Next"



Type settings below in the next screen:

Application Server: cloud.rsolution.inf.br

Instance Number: 40

System ID: S4H

Connection Type: Custom Application Server

System Connection Parameters

Description: S4H [cloud.rsolution.inf.br]

Application Server: cloud.rsolution.inf.br

Instance Number: 40

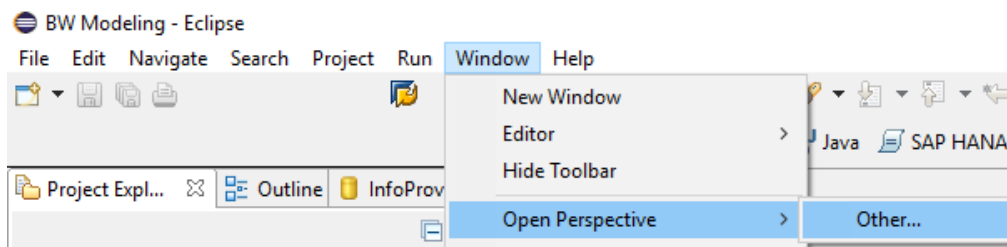
System ID: S4H

SAProuter String:

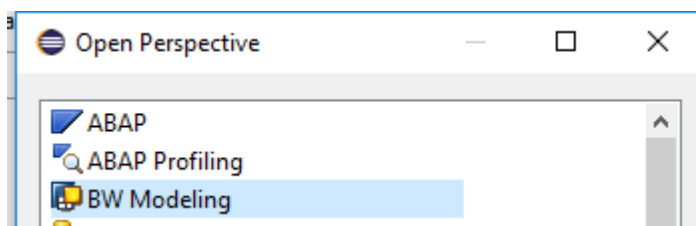
Click on “Finish”

Name	System Description	SID	Group/Server
S4H		S4H	cloud.rsolution.inf.br

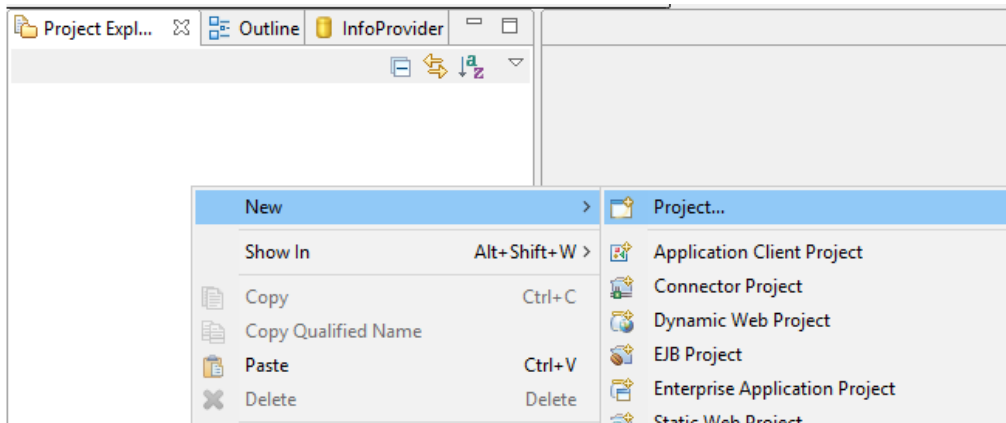
Now, open Eclipse and select SAP BW Perspective:



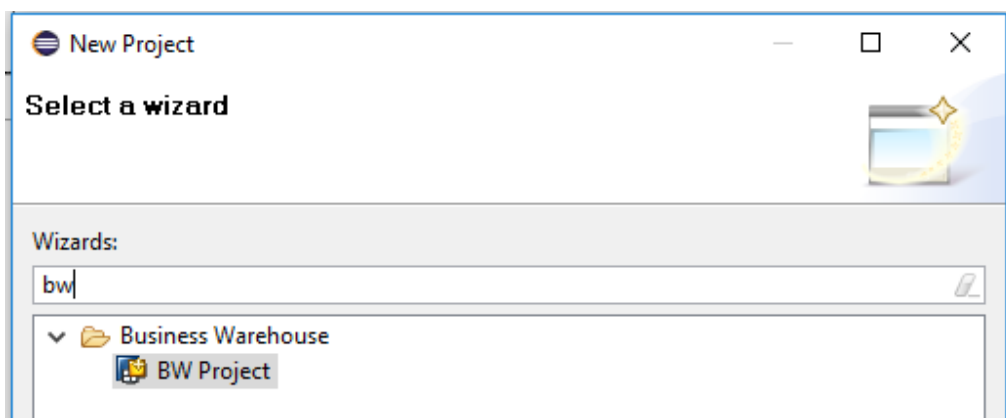
Look for “BW Modeling” perspective:



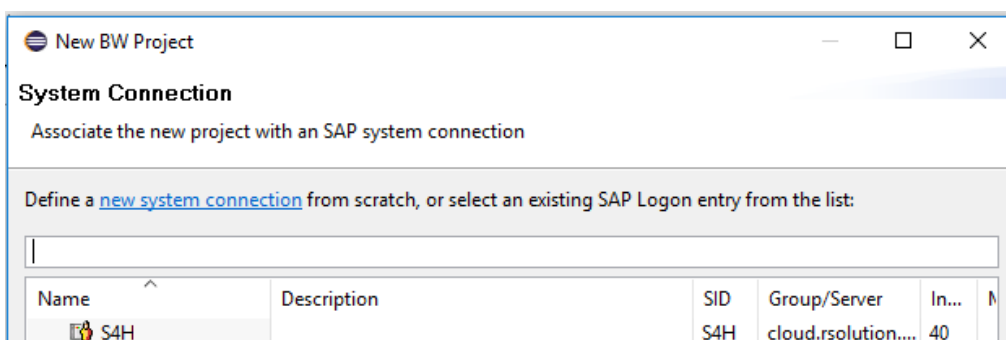
Right click on mouse in the “Project Explorer” tab:



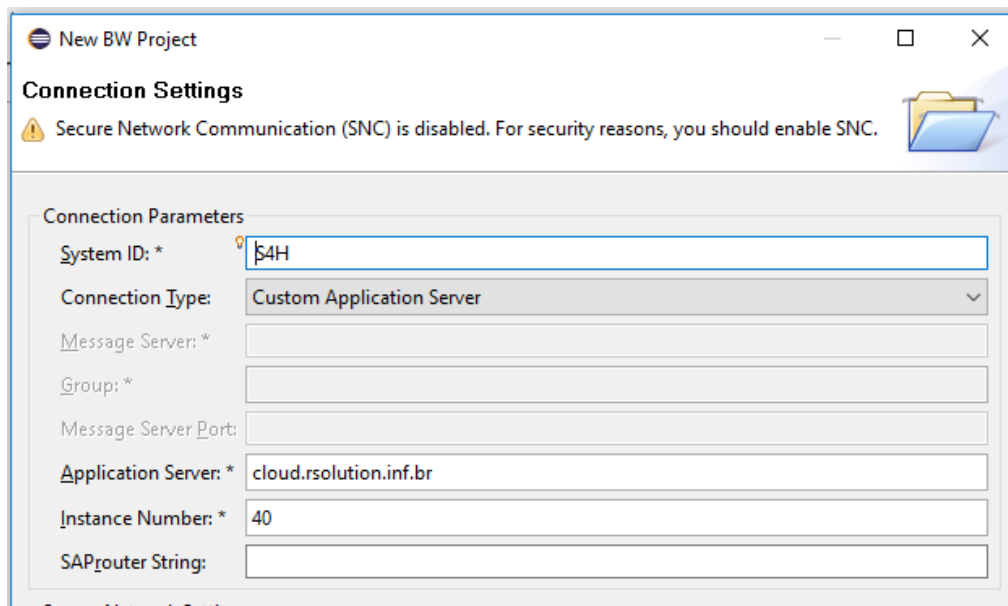
Type 'BW' in the search area and select the unique option that will be available.



All connections available in SAP Logon will show up. Select S4N:



On next screen, leave without doing nothing.



New BW Project

Connection Settings

⚠ Secure Network Communication (SNC) is disabled. For security reasons, you should enable SNC.

Connection Parameters

System ID: * S4H

Connection Type: Custom Application Server

Message Server: *

Group: *

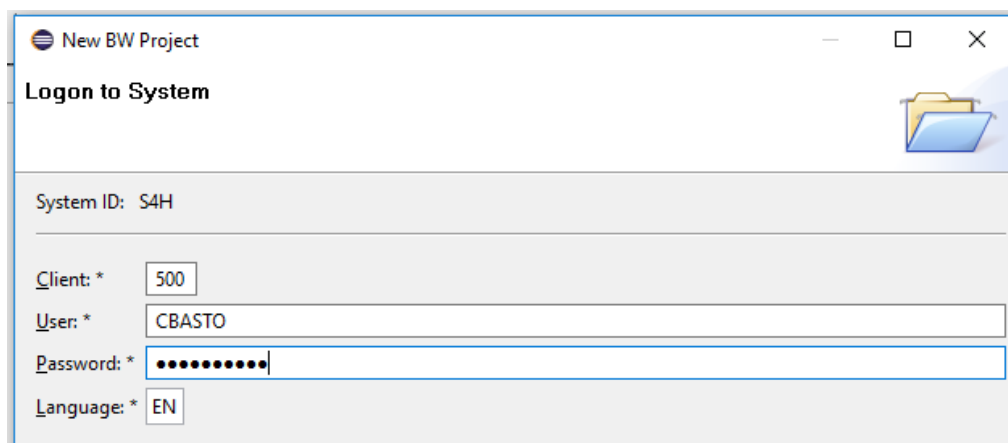
Message Server Port: *

Application Server: * cloud.resolution.inf.br

Instance Number: * 40

SAProuter String: *

Fill required fields just like image below replacing only user and password accordingly. Then, click on "Next".



New BW Project

Logon to System

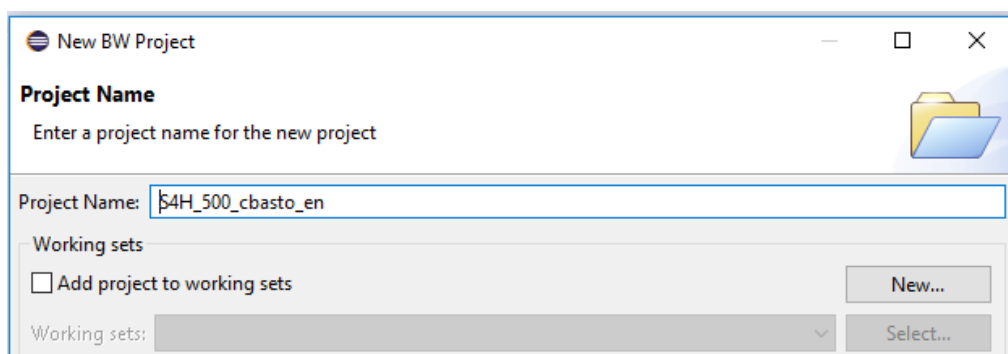
System ID: S4H

Client: * 500

User: * CBASTO

Password: *

Language: * EN



New BW Project

Project Name

Enter a project name for the new project

Project Name: S4H_500_cbasto_en

Working sets

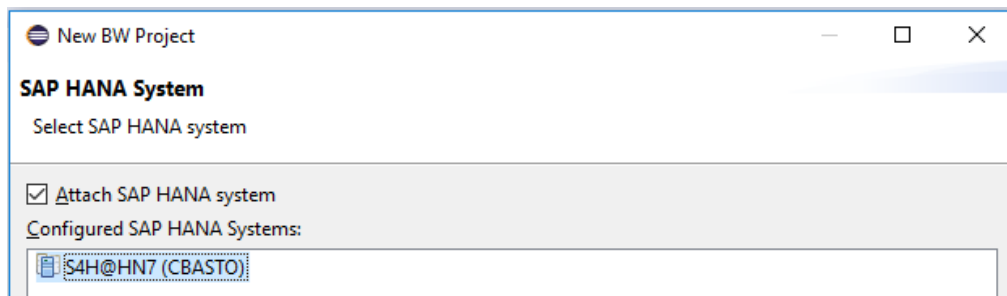
☐ Add project to working sets

Working sets:

New...

Select...

On next screen, Select SAP HANA System.



Now you are ready to develop in SAP BW on HANA.