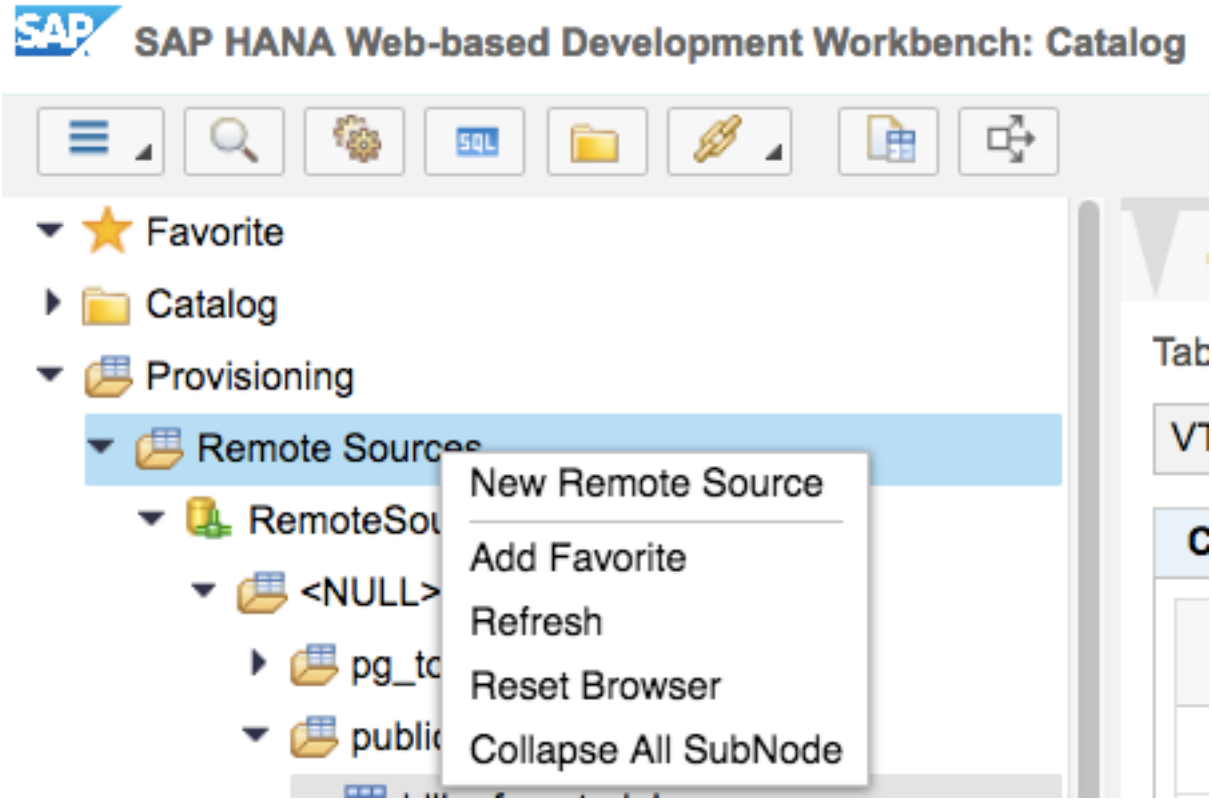
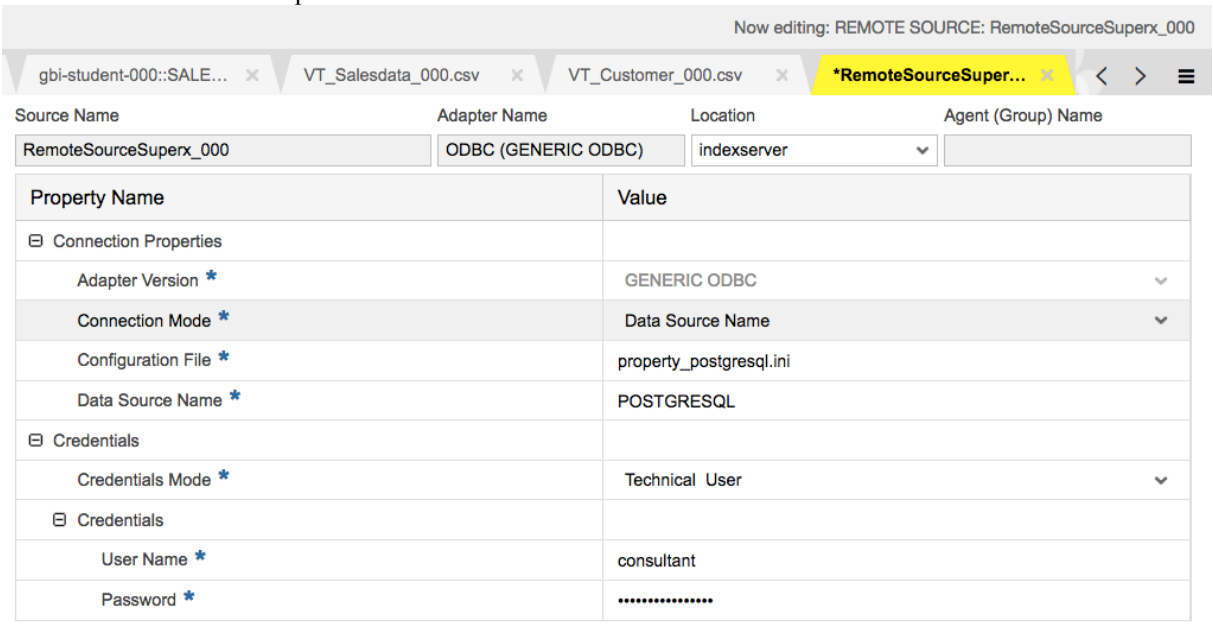
How to connect from SAP HANA to the Superx_developement database

1. Open the SAP HANA Catalog
2. Right Click on RemoteSource and chose New Remote Source

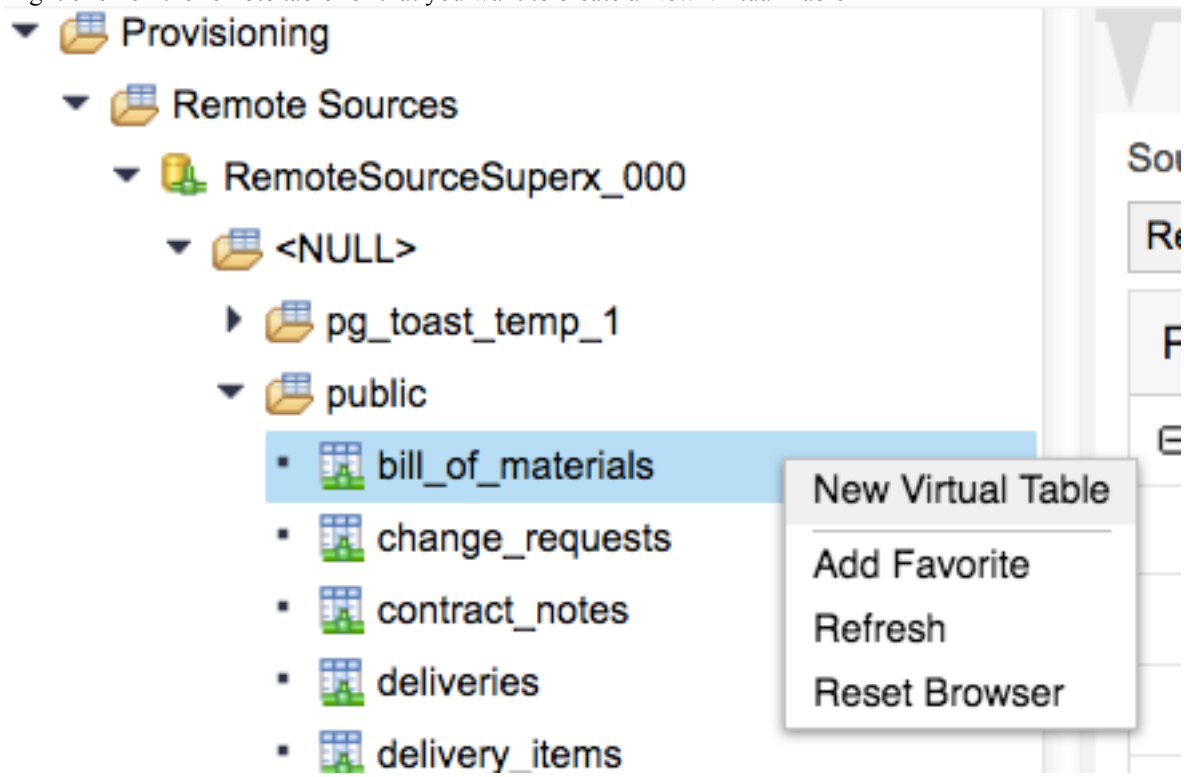


3. Name: RemoteSourceSuperx_XXX
4. Adapter Name: ODBC (Generic ODBC)
5. Configuration File: property_postgresql.ini
6. Data Source Name: POSTGRESQL
7. Credential Mode: Technical User
8. Credentials > User Name: consultant
9. Credentials > Password: b1pmmasterBERLIN

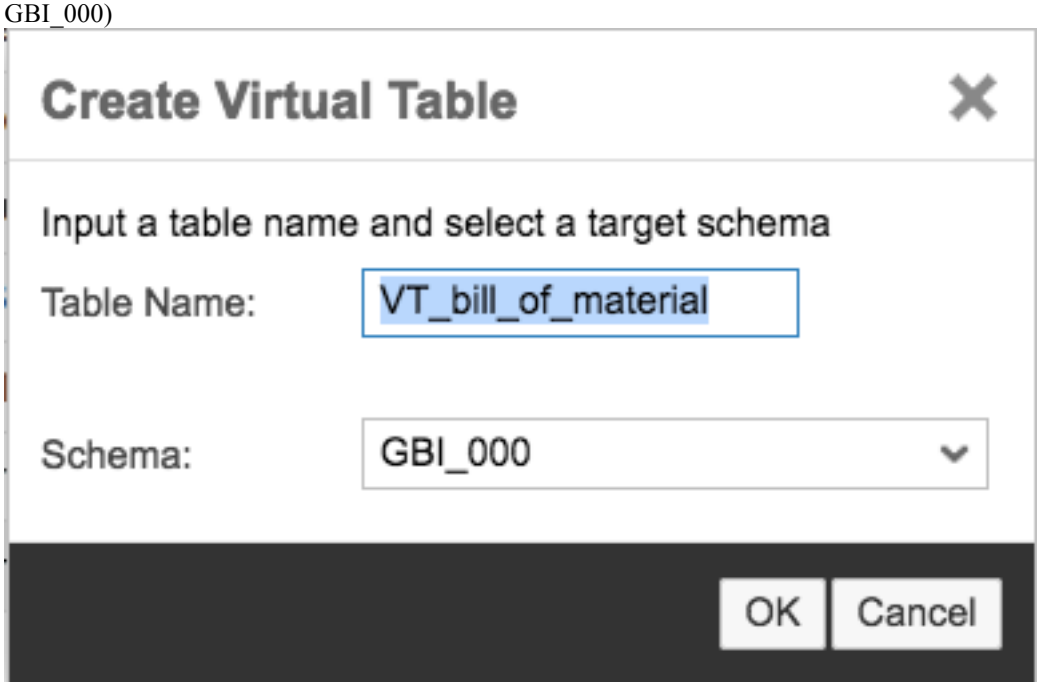


10. Save
11. Refresh the RemoteSources

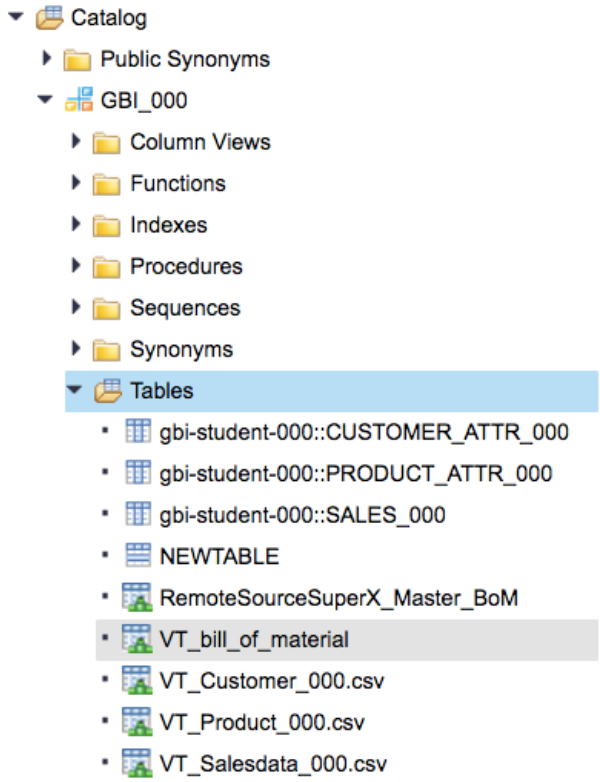
12. Open folders on RemoteSourceSuperx_XXX until you see public
13. Right click on the remote table for that you want to create a New Virtual Table



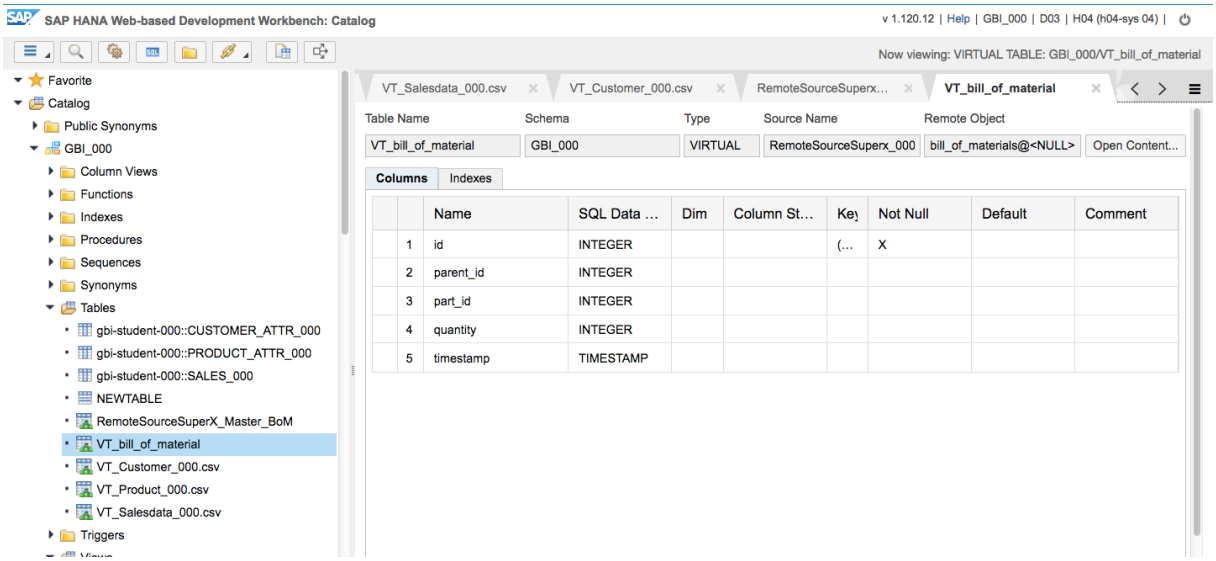
14. Add a Name for the virtual table like VT_bill_of_material and put it into your schema (GBI_XXX, e.g. GBI_000)



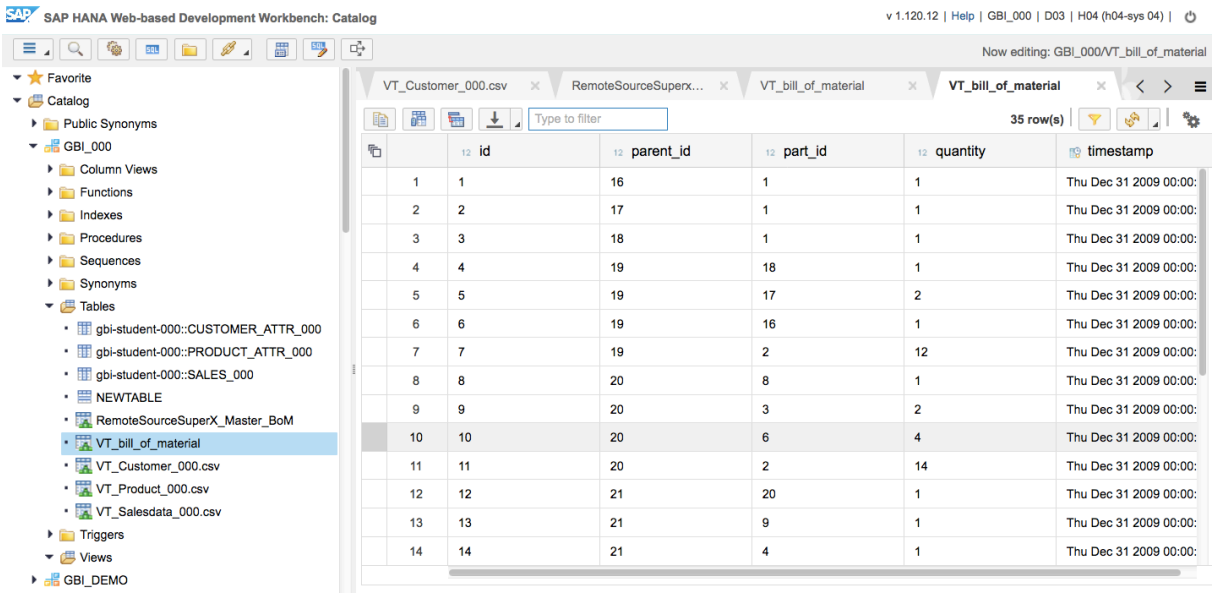
15. Refresh the tables on your schema in the catalog (e.g. GBI_000)
16. The virtual table is now visible.



17. Double click will show the columns



18. Open Content will also show you the data



19. Now you can use this virtual table from the remote source in a data flow