Generic IDSR COVID 19 data to OMO -6.0 under INSPIRE Project

Implementation Guidelines

Version: V1

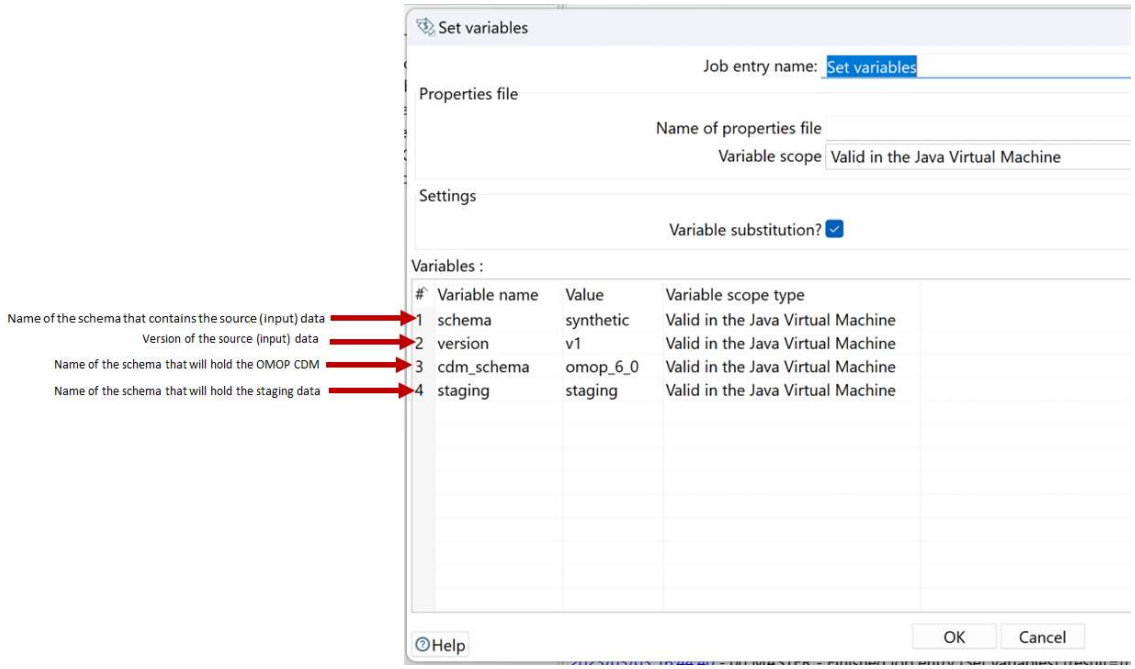
Date: 2023-03-03

Author: Tathagata Bhattacharjee

Steps for implementing this data migration from a generic synthetic IDSR data to OMOP 6.0

Step 1:

Create a PostgreSQL database and then create three schemas within it as per the names you choose to give in the Pentaho 00 MASTER job's set variable node.



Step 2:

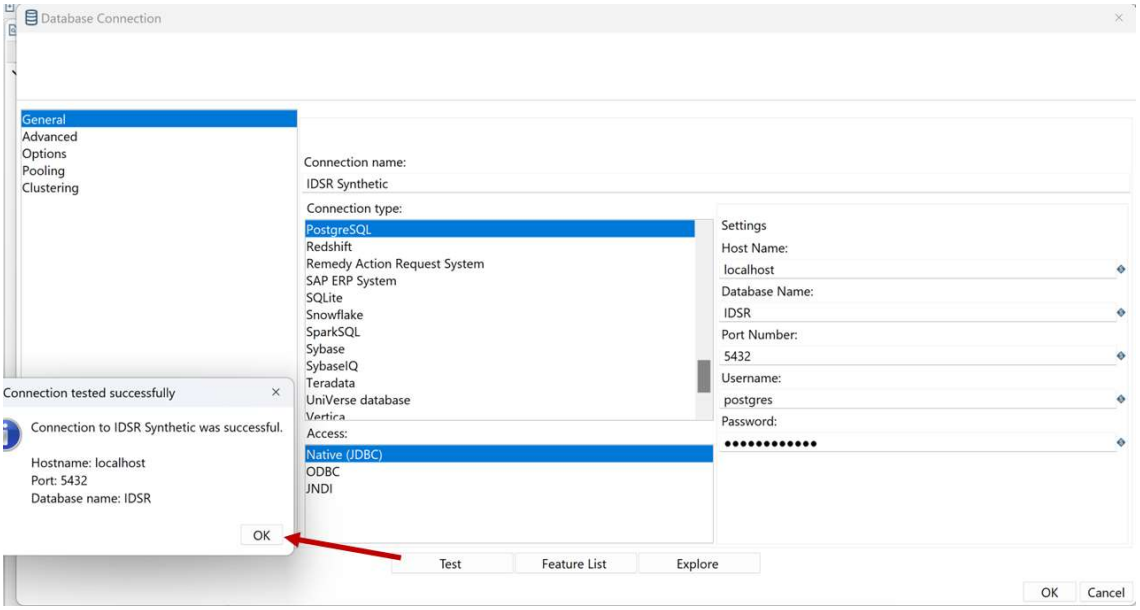
Restore the who_idsr_synthetic_<version>.backup file in to the synthetic schema

Step 3:

Store all the Pentaho files in a folder. Then, in Pentaho Spoon, create a File Repository, pointing to the folder.

Step 4:

Open the 00 MASTER job and then update/create the database connection, so that you point to the database created in step 1.



Step 5:

Now, run the 00 MASTER job and it will complete the data migration. The OMOP schema tables will get populated.