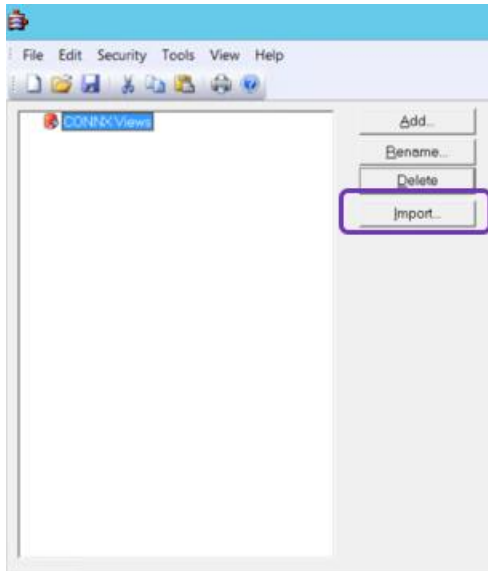
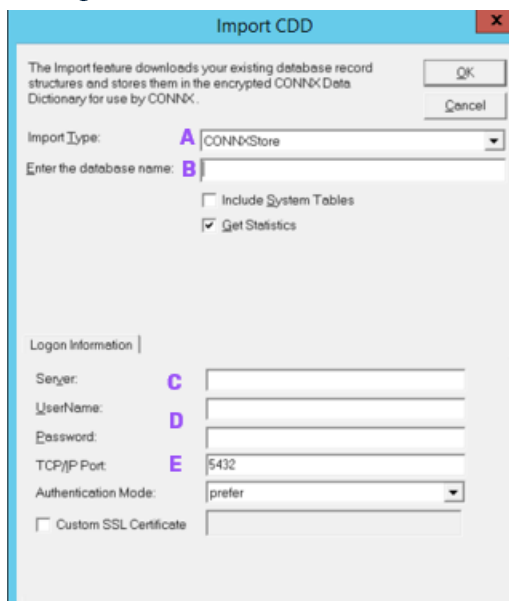


## Importing PostgreSQL databases in the CONNX CDD

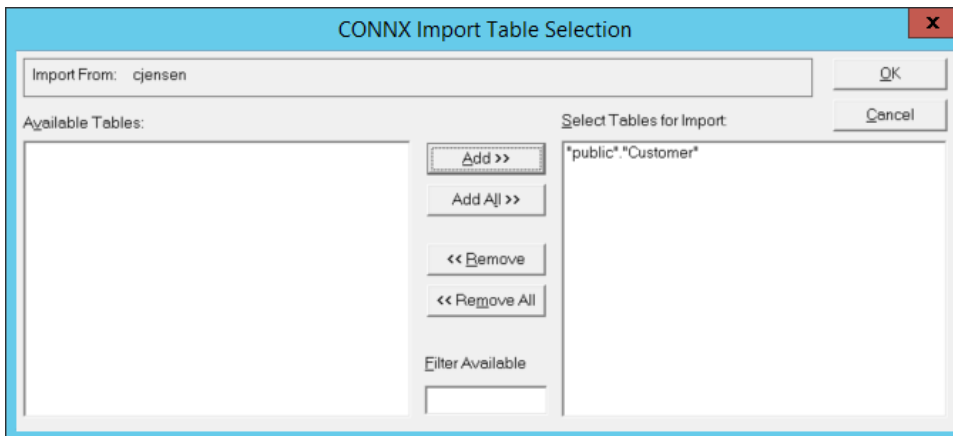
1. Open the CONNX Data Dictionary or the CONNX Data Dictionary (64-bit)
2. Select the "Import" button in the application.



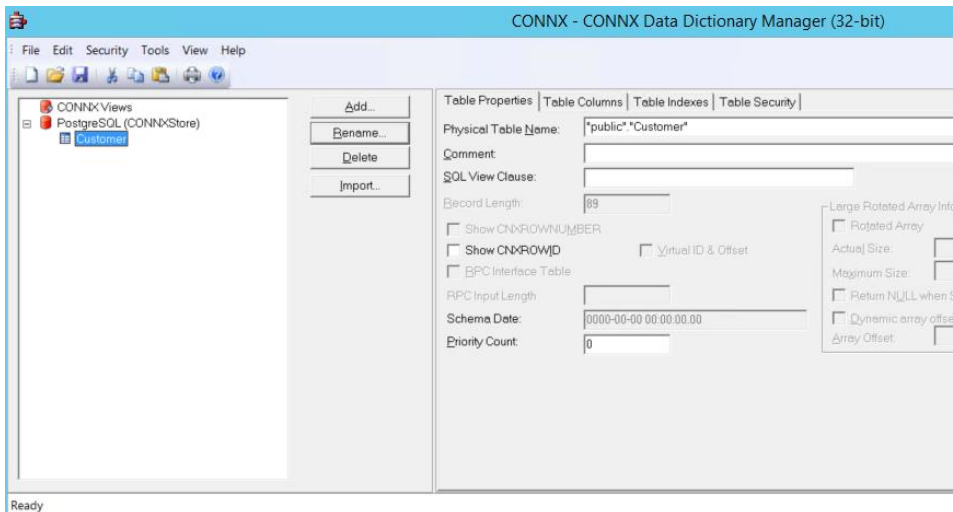
3. On the import screen enter the following information.
  - a. Import type – this should be "CONNXStore" as shown in the screenshot.
  - b. Database name should be the name of the database in PostgreSQL.
  - c. Server will be the machine where the PostgreSQL resides
  - d. Username and password will be the appropriate username and password to access the PostgreSQL database.
  - e. TCP/IP Port – PostgreSQL by default uses port 5432. Please check with the PostgreSQL administrator for the proper port.

A screenshot of the 'Import CDD' dialog box. The dialog has a title bar with 'Import CDD' and a close button. Below the title bar is a message: 'The Import feature downloads your existing database record structures and stores them in the encrypted CONNX Data Dictionary for use by CONNX.' There are 'OK' and 'Cancel' buttons. The 'Import Type' is set to 'CONNXStore'. Below that is a text field for 'Enter the database name:'. There are two checkboxes: 'Include System Tables' (unchecked) and 'Get Statistics' (checked). The 'Logon Information' section has fields for 'Server:', 'UserName:', 'Password:', 'TCP/IP Port:' (set to 5432), and 'Authentication Mode:' (set to 'prefer'). There is also a checkbox for 'Custom SSL Certificate'.

4. Upon selecting the "OK" button, a window with an available list of tables to import will pop up. Please do the following:
  - a. Select the tables you wish to import from the pane labeled "Available Tables" on the left.
  - b. Select the arrow in the middle to move them to the right pane.
  - c. Once you have brought all the tables you wish to import over to the right pane labeled "Select Tables for Import", select "OK" the tables will be brought into the CDD.



- d. The CDD will look like the one below when you have imported the tables.



5. The user may need to consult with the PostgreSQL administrator to enable access from the user's machine to the PostgreSQL database.