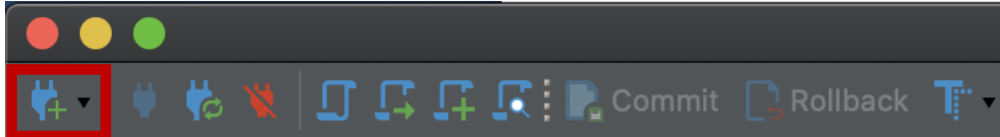
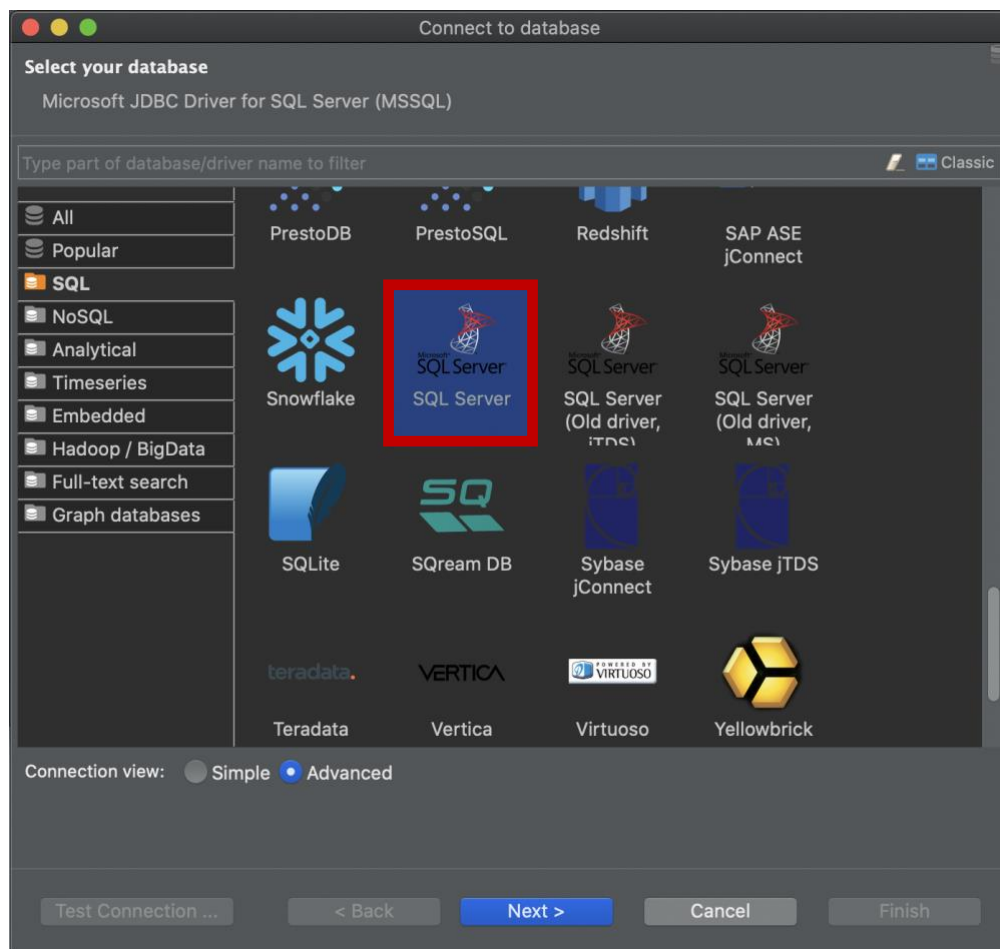


DBeaver: Install and Setup Instructions for the NMEDW Test Database

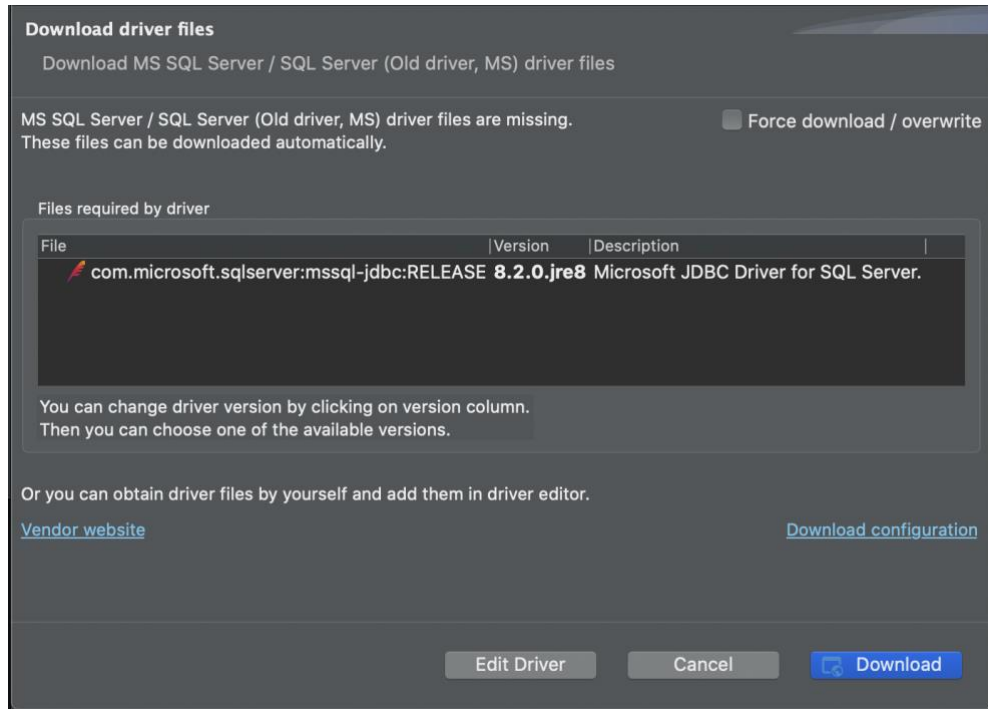
1. Install [DBeaver Community Edition](#) for your machine type.
2. Connect to the Northwestern VPN or Global Protect VPN.
3. Open DBeaver and click “New Database Connection”:



4. Choose “MS SQL Server”:



If you see a pop up like the one below saying that you need to install a driver, click ‘OK’ and DBeaver will do the work for you.




5. Enter the following information:
 - a. Host: **ld7gipk2bf.database.windows.net**
 - b. Database/Schema: **NMEDW**
 - c. User name: **EDWSQL**
 - d. Password: **SQLisFun2Learn!**
6. Click 'Test Connection ...'

Connect to database

SQL Server Connection Settings

MS SQL Server / SQL Server connection settings



Main Driver properties SSH Proxy

Host: Port:

Database/Schema:

Authentication:

User name:

Password:

Settings

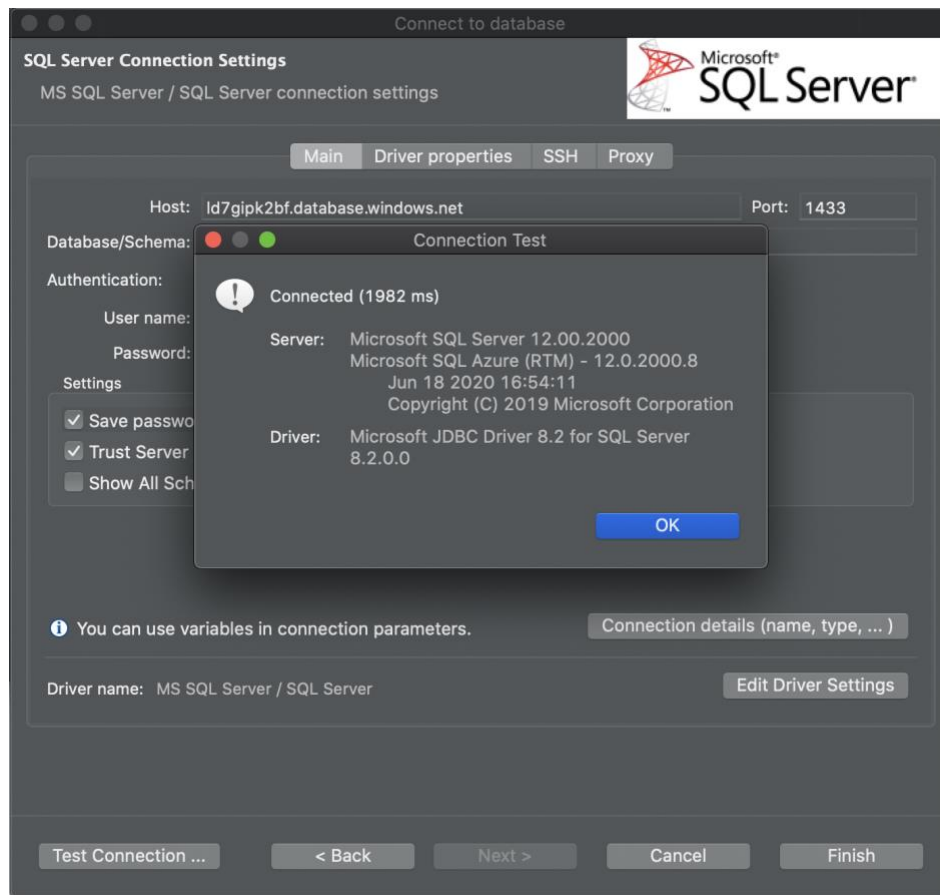
- ☒ Save password locally
- ☒ Trust Server Certificate
- ☐ Show All Schemas

i You can use variables in connection parameters. [Connection details \(name, type, ...\)](#)

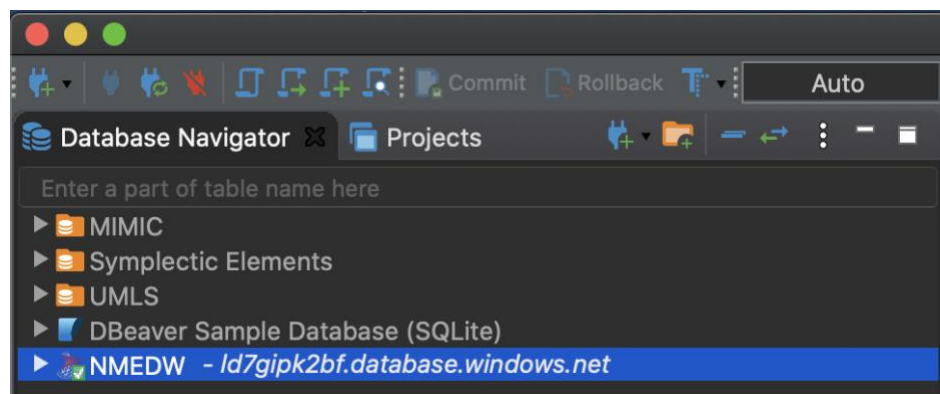
Driver name: MS SQL Server / SQL Server [Edit Driver Settings](#)

Test Connection ... < Back Next > Cancel **Finish**

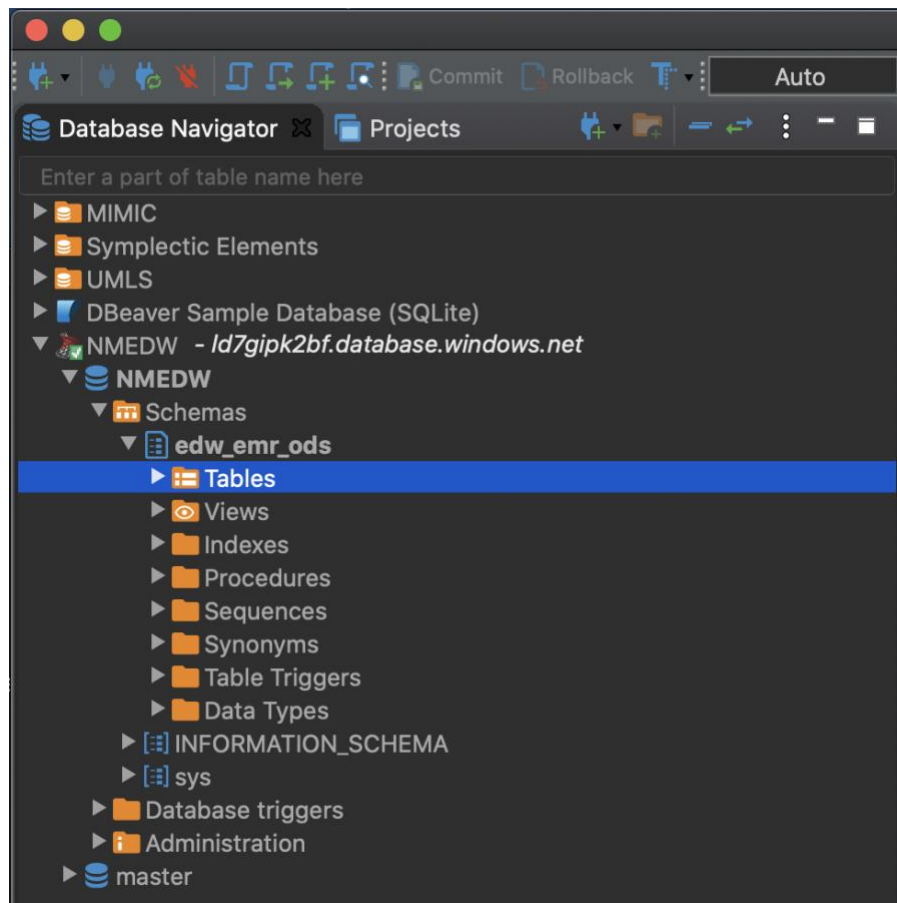
7. If the connection is successful, you should see the following pop up window:



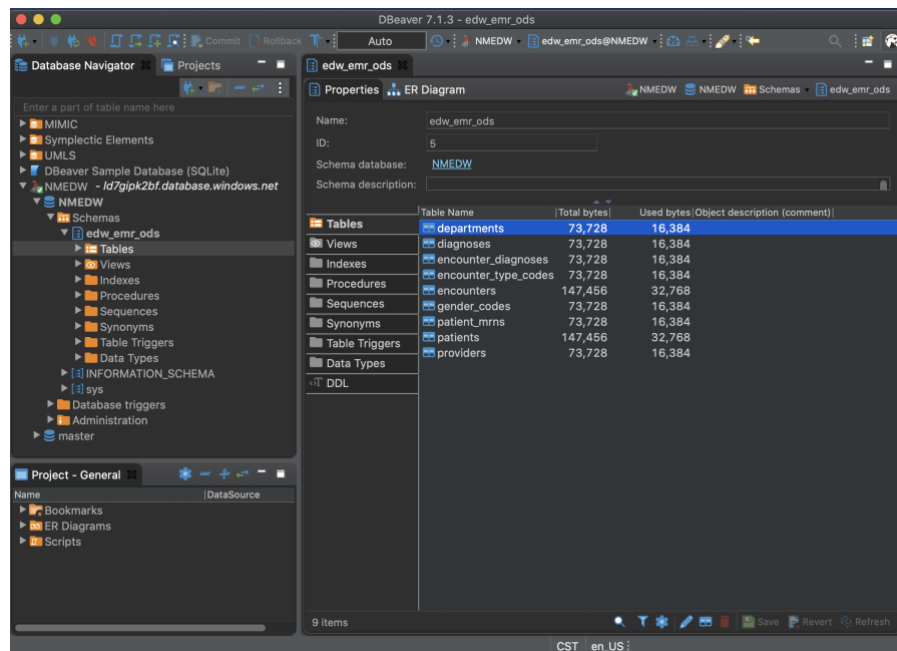
8. Find the NMEDW database in the 'Database Navigator':

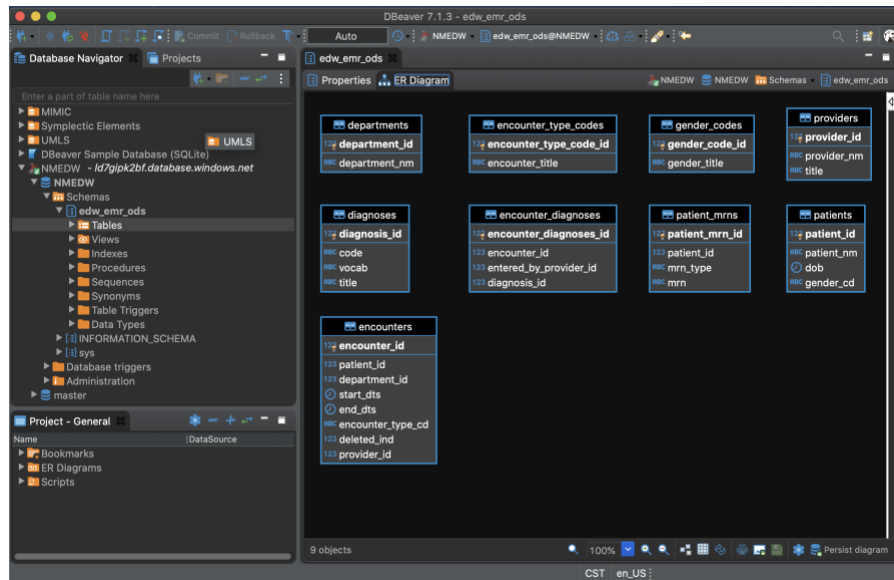


9. Expand the menu to find **NMEDW** → **Schemas** → **edw_emr_ods** to find **Tables**, **Views**, **Indexes**, etc.



10. Double-click Tables to see the table list as well as the Properties and the ER diagram on separate tabs in the main window:

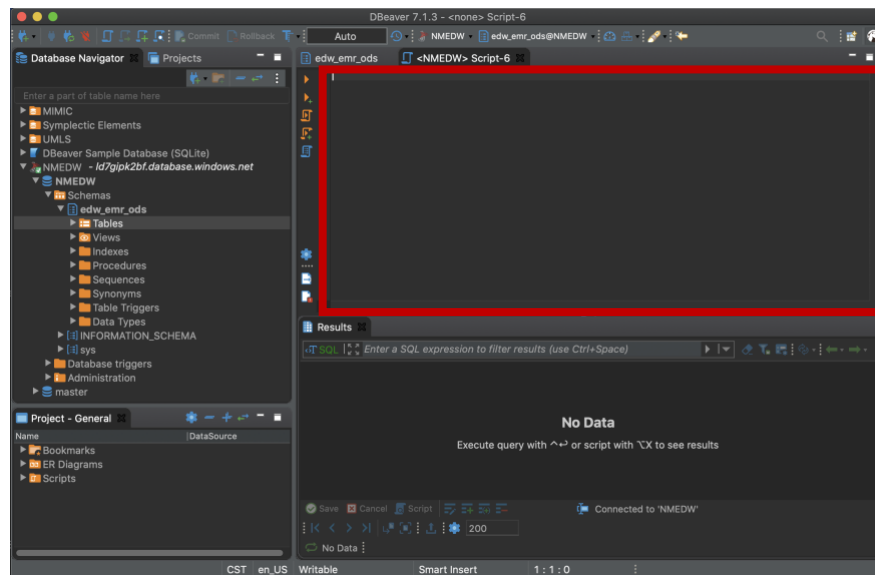




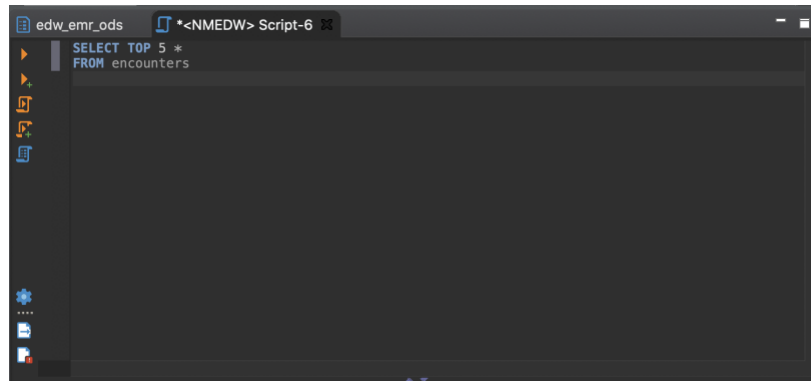
11. To write and execute SQL queries, open the SQL Editor from the top menu:



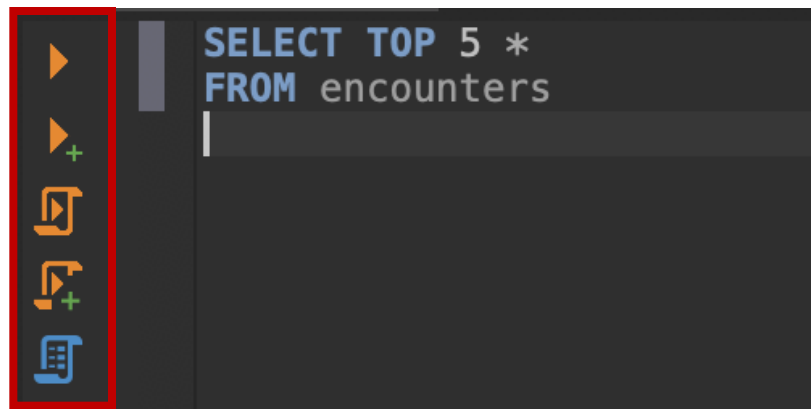
This will open a new window:



12. Type your SQL query:



13. Execute your scripts from the side bar:



Go to the [DBeaver Documentation](#) for more detailed instructions.