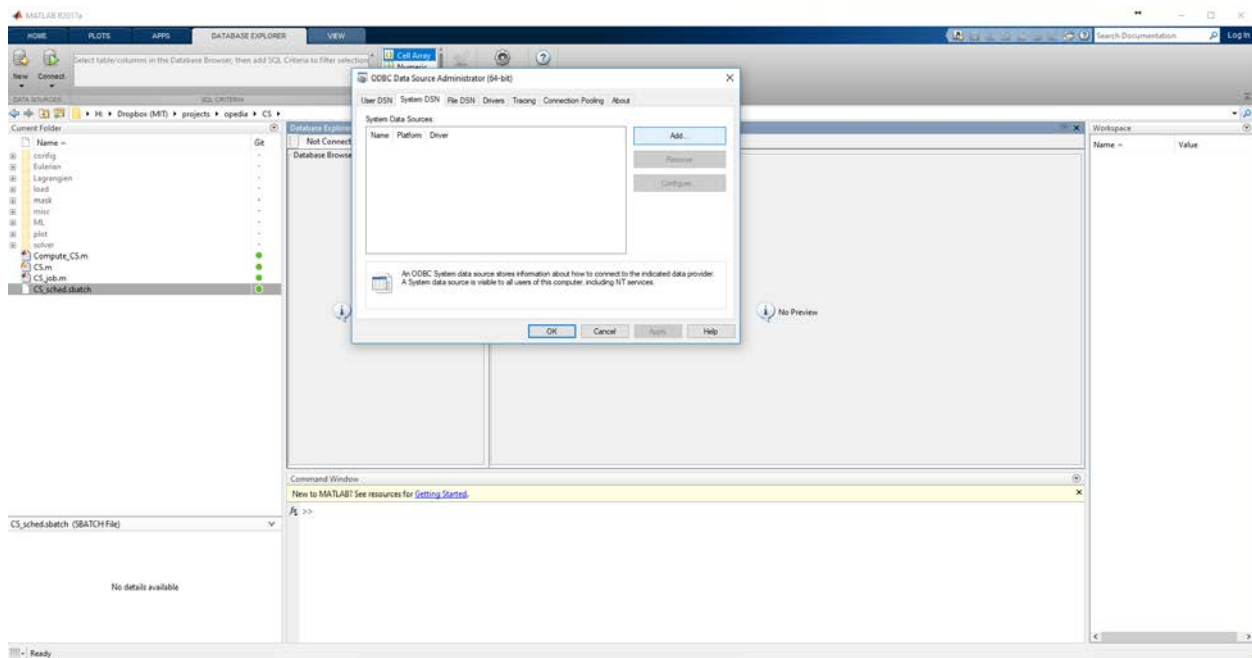


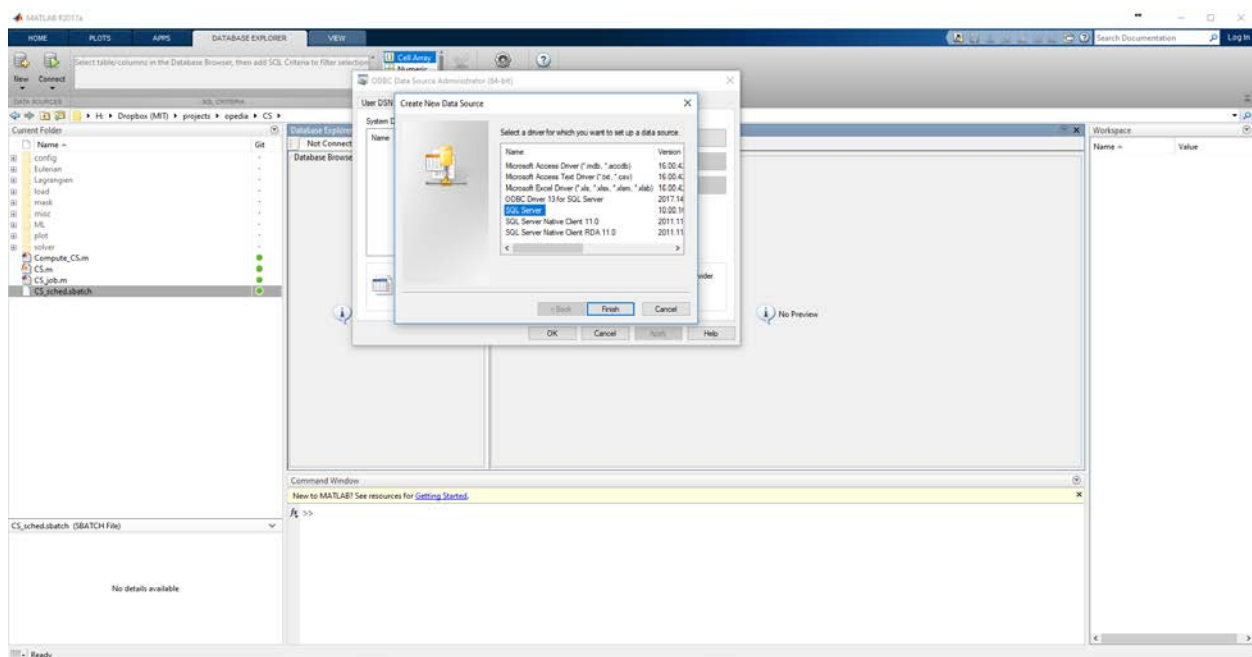
-

-
- The screenshot displays the MATLAB R2017a environment. The top menu bar includes 'HOME', 'PLOTS', 'APPS', 'DATABASE EXPLORER', and 'VIEW'. The 'DATABASE EXPLORER' tab is active, showing a 'Not Connected' status. The left pane lists various data sources, including 'ODBC', 'Compute_CS.m', 'CS.m', 'CS_job.m', and 'CS_scheduled_batch'. The right pane is empty, with a 'Connect to a Data Source' button. The bottom Command Window shows a prompt 'New to MATLAB? See resources for [Getting Started](#)'.

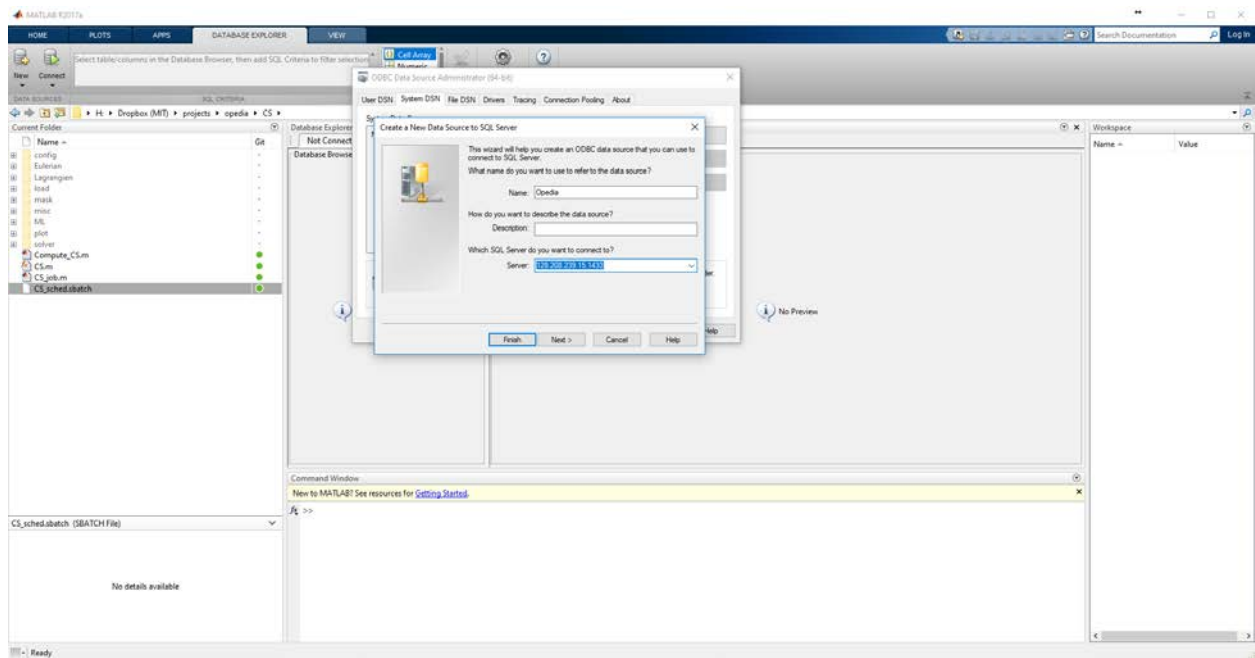
3. Select the “System DSN” and click on the “Add” button.



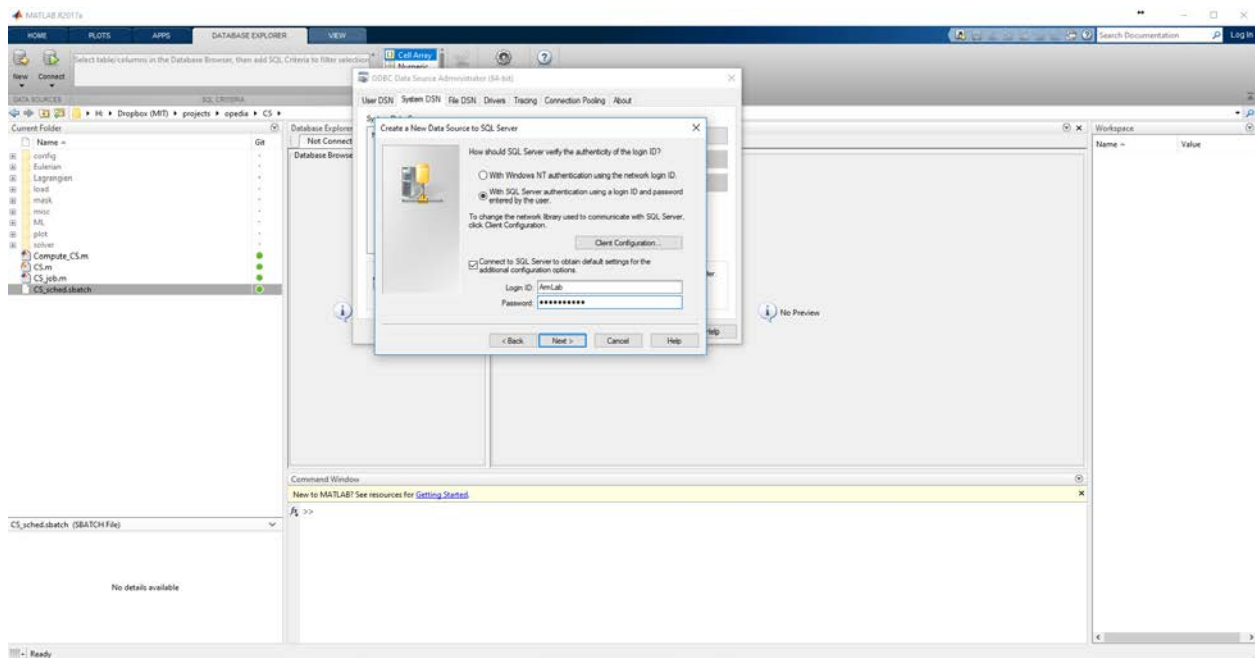
4. Select “SQL Server” from the list of drivers, and click “Finish”.



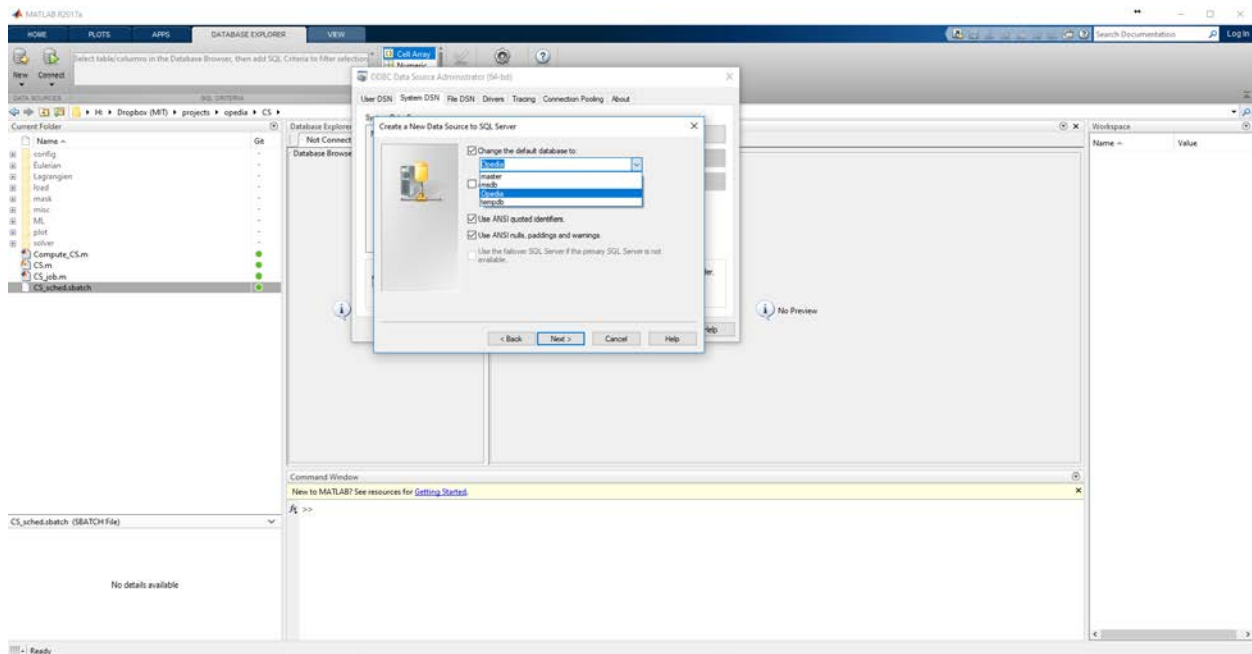
5. Set the “Name” (Opedia) and “Server” (128.208.239.15,1433) fields as shown, and click “Next”.



6. Select the “With SQL Server authentication ...” radio button and fill the Login ID (“ArmLab”) and Password fields (“ArmLab2018”). Click “Next”.



7. Make sure “Change the default database to:” is checked. Select the “Opedia” database from the list. Click “Next”.



8. Click “Finish”.

