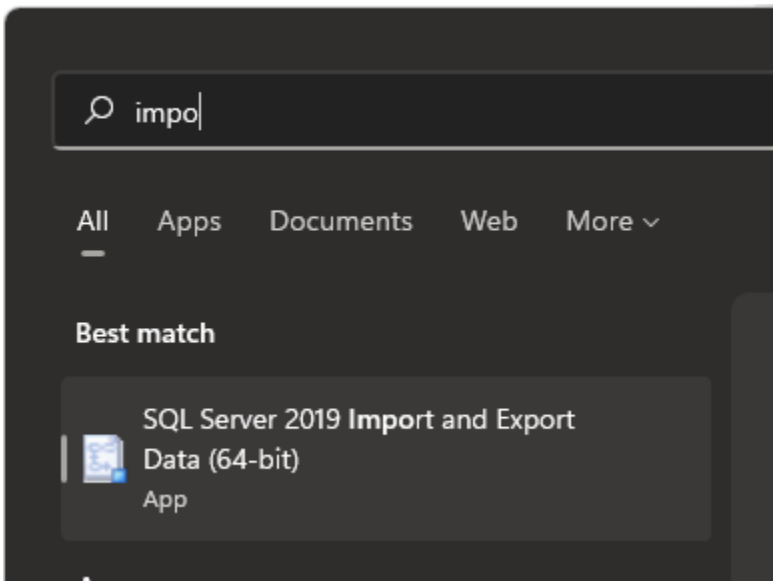
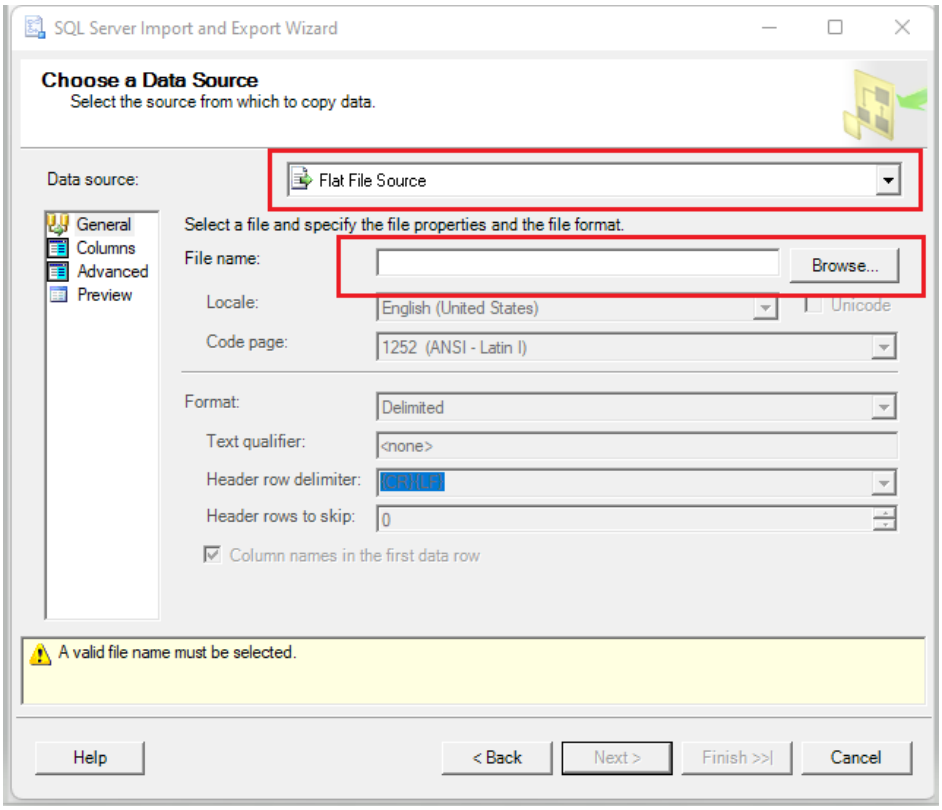
Below are the instructions on how to import raw data into a schema in SQL Server and then migrate it to MySQL Workbench.

- Launch **SQL Server 2019 Import and Export Data (64-bit).**

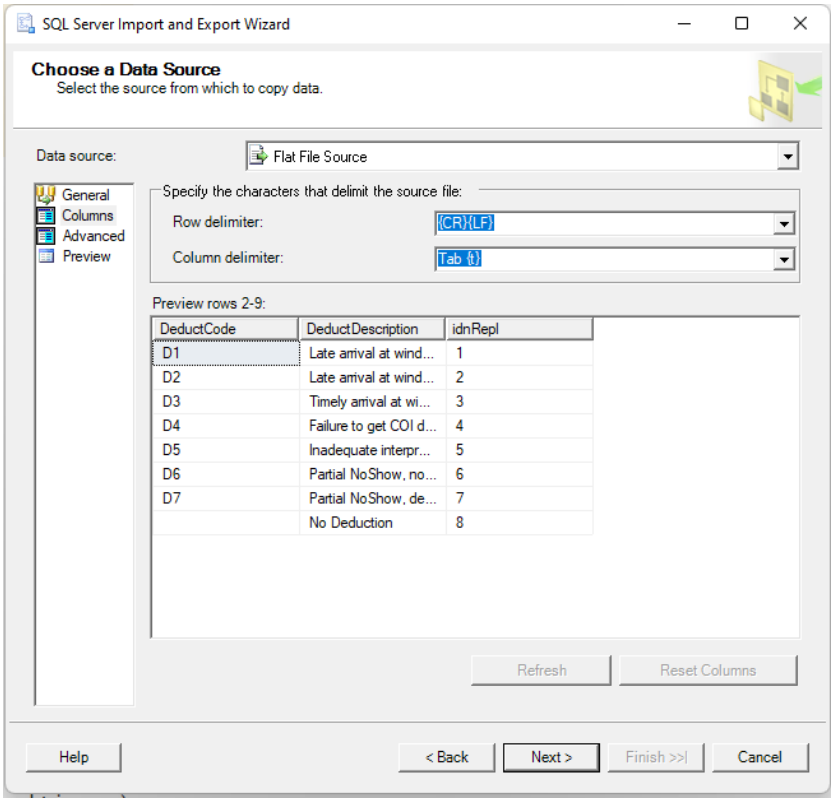


- Select **Flat File Source** for **Data source** from dropdown.
- Then click **browser** to locate and select your csv file.

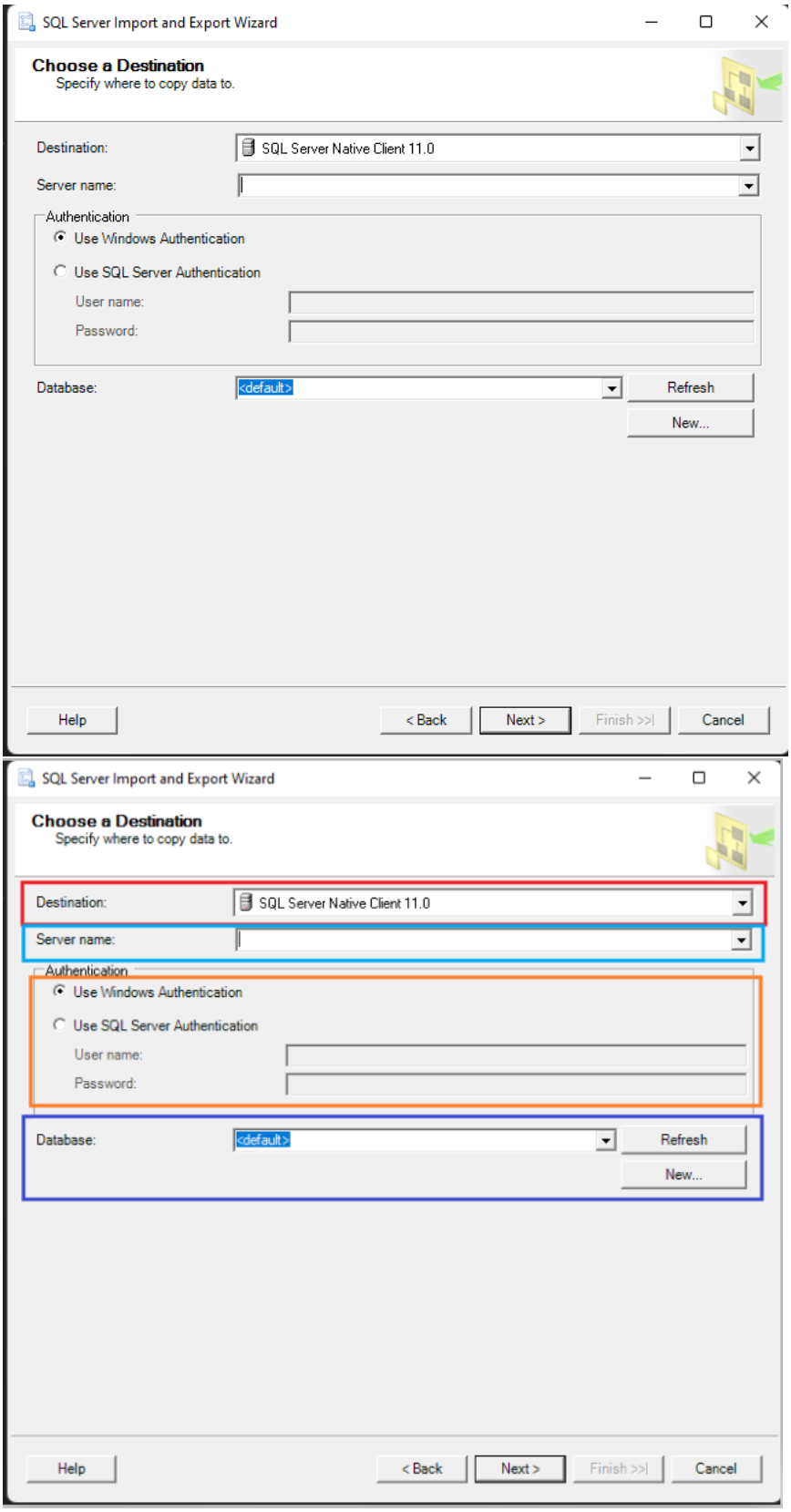


- Leave other option as default then click **Next**.

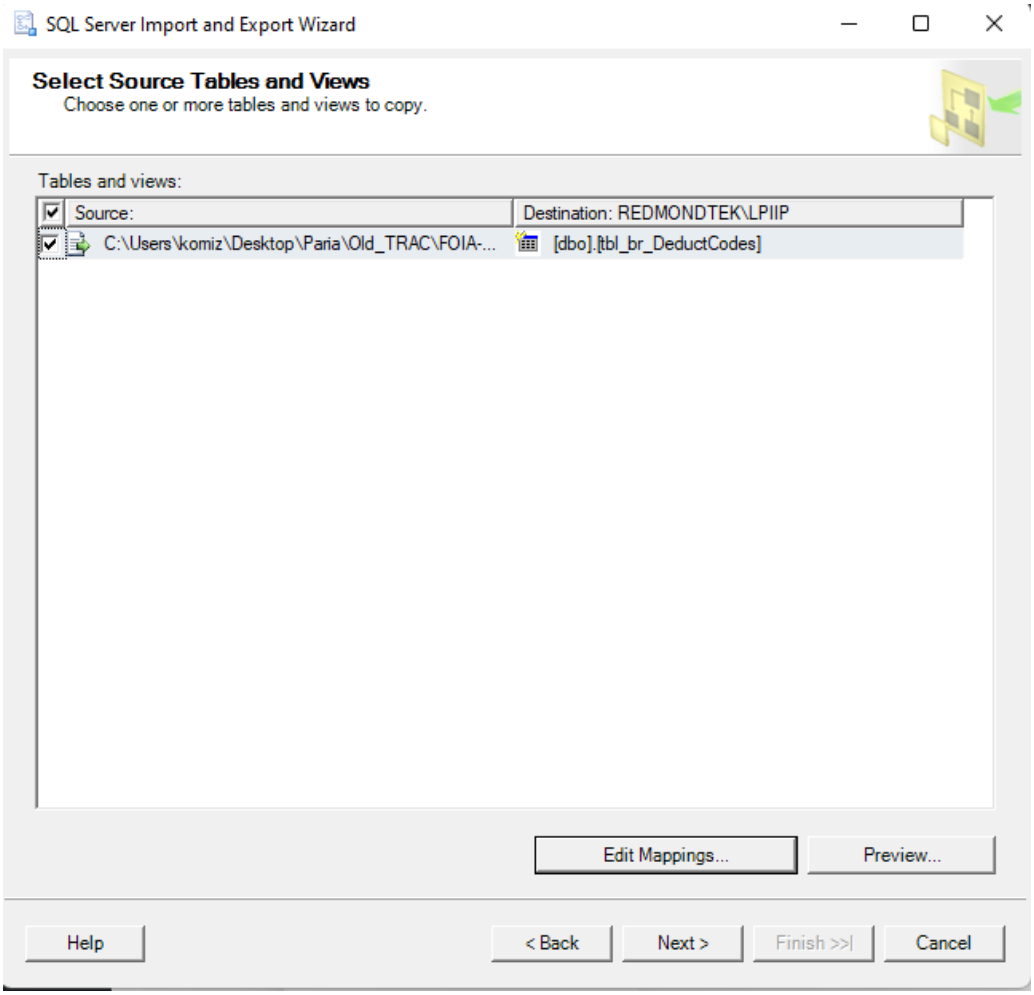
- Preview the data then click **Next**.



- Select **SQL Server Native Client 11.0** from the dropdown for **Destination**.
- Select your SQL server connection from the dropdown then use the appropriate connection to connect to your SQL server.
- Select an existing **Database** from the dropdown or click **New** to create a new database. Click **Next**.



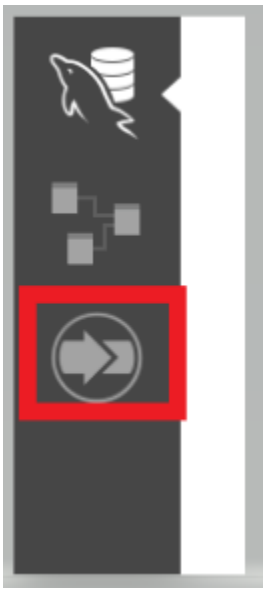
- Verify the Source, Destination, and Mappings then click **Next**.



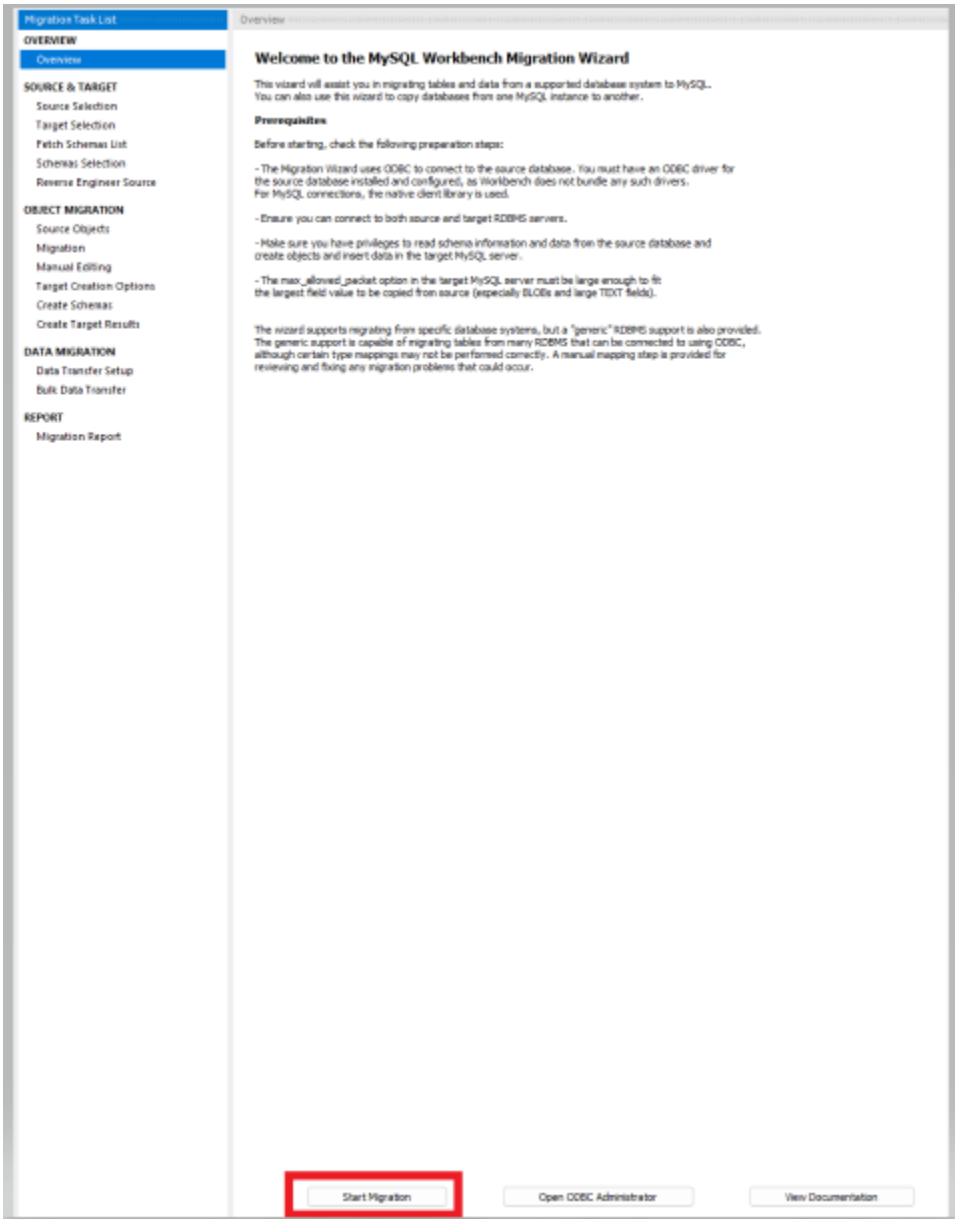
- Click **Finish** to complete the Import.
- Repeat all the steps above to import additional csv to your database.

Migrate SQL to MySQL

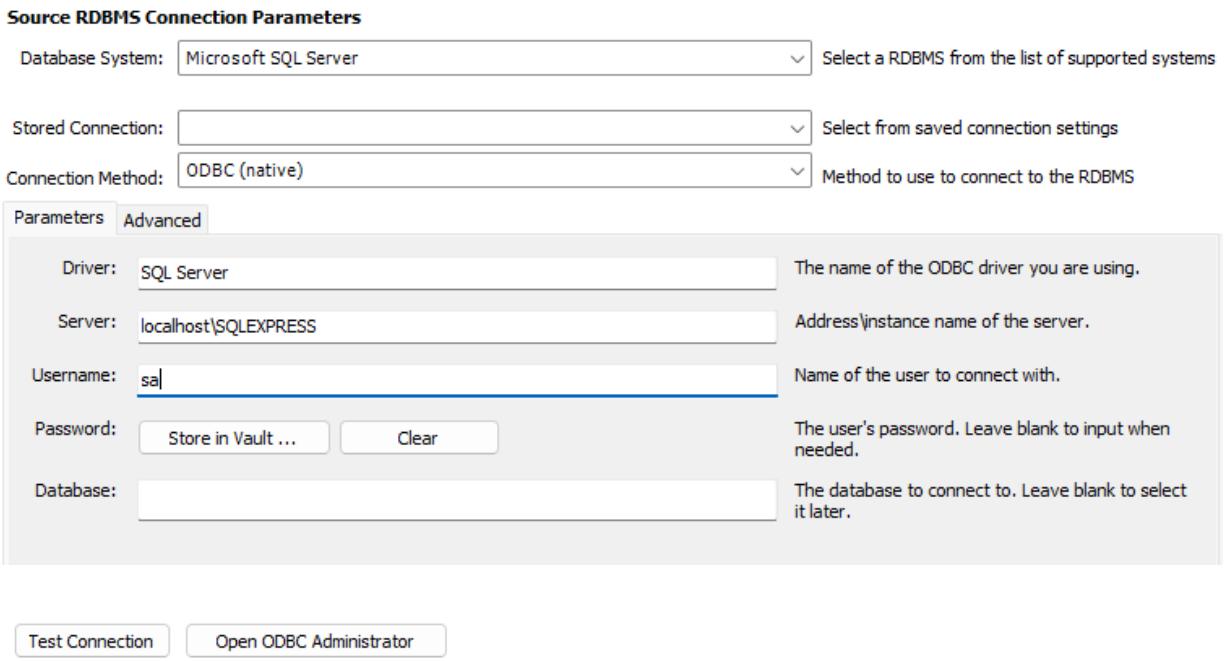
- Launch MySQL Workbench.
- On the home page select Migration.



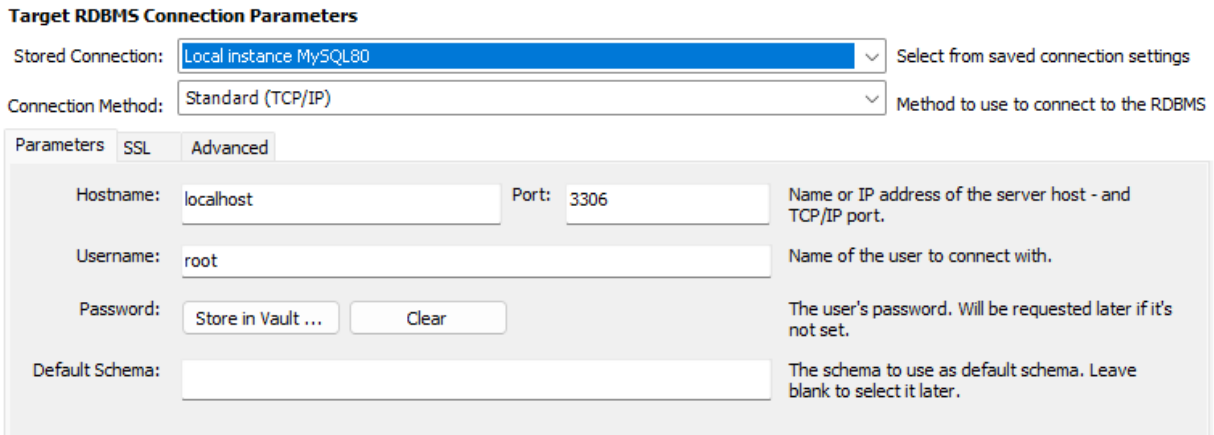
- Select Start Migration from the button.



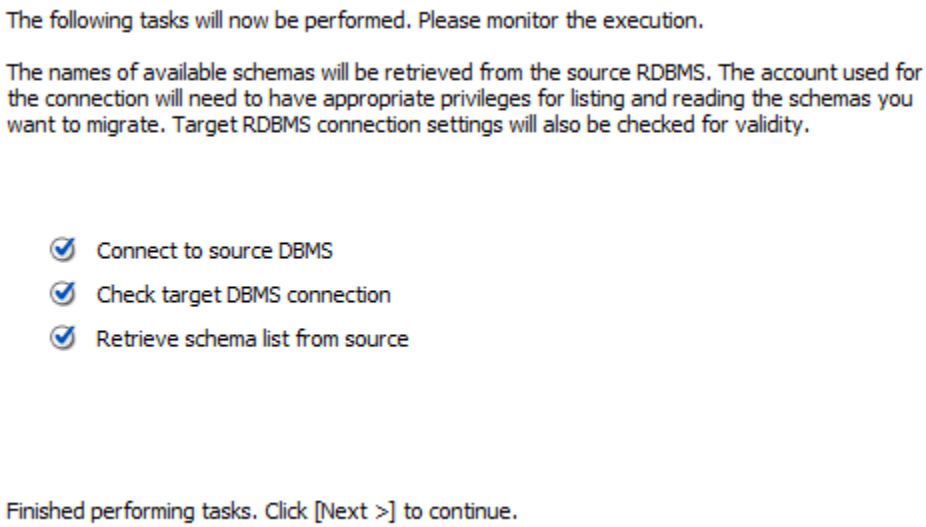
- In the **Source Selection** section, Select **Microsoft SQL Server** for **Database System**.
- Leave the **Stored Connection** Blank.
- For **Connection Method**, Select **ODBC (native)** from dropdown.
- Configure the connection as follows:
    - Driver: SQL Server
    - Server: type your SQL server name here (e.x. localhost\SQLEXPRESS)
    - Username: type your SQL server username here (e.x. sa)
    - Password: add the password to your SQL server to the Vault.
    - Database: type the database that you want to migrate to MySQL.
- Click **Test Connection** at the bottom of the page.



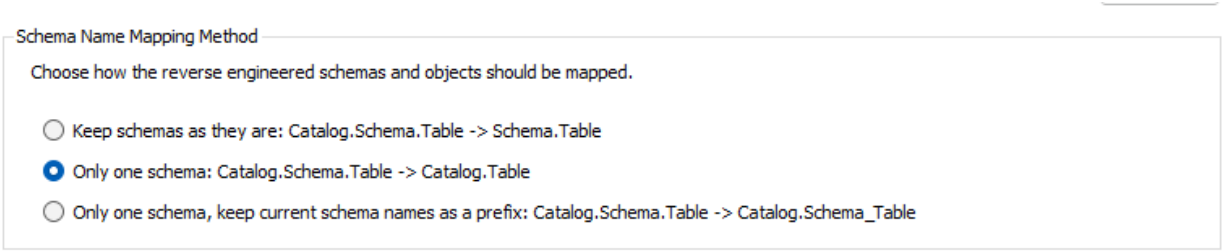
- Once the connection is passed, Click **Next**.
- For Target Selection section, configure as follows:
    - Stored Connection: Select a connection to your MySQL server
    - Connection Method: Leave it to default (Standard (TCP/IP))
    - Hostname: Type your MySQL server name
    - Port: Leave it as default if you are using default port for your MySQL otherwise type the port.
    - Username: Type your MySQL username
    - Password: Store your MySQL password in Vault.
    - Default Schema: if you have already created your schema then type it here otherwise leave it blank to create it later.
- Click **Test Connection** at the bottom of the page.



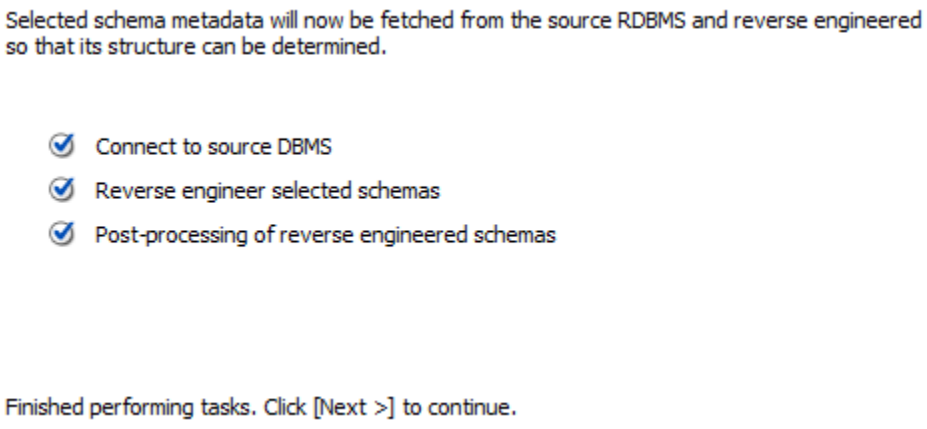
- Once the connection is passed, Click **Next**.
- Click **Next** on **Fetch Schemas List** section.



- Select your source schema in the **Schema Selection** section. Then Select your Schema Name Mapping Method.



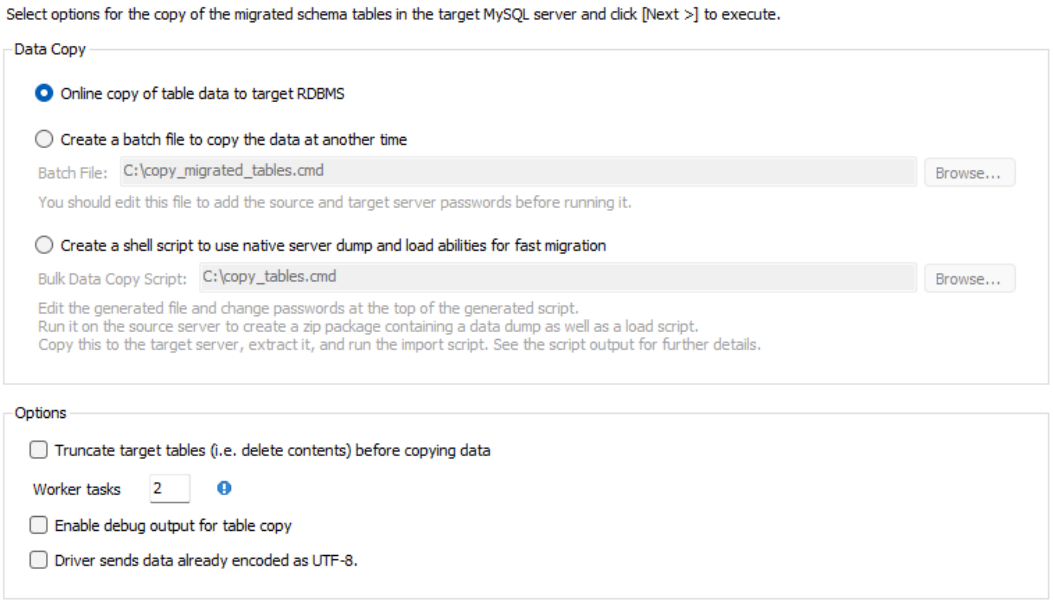
- Click **Next**.
- Click **Next** in **Reverse Engineer Source** section.



- Verify the Source selection in **Source Objects** section then click **Next**.

- Click **Next** on **Migration and Manual Editing** section.
- In the **Target Creation Options** section, select **Create schema in target RDBMS** then click **Next**.

- Click **Next** for the **Create Schemas** and **Create Target Results** section.
- Leave all configuration as default in the **Data Transfer Setup** section then click **Next** to start the migration.



- A report of migration will be generated, once the migration is completed.