

Steps for Integration

Step 1: Export Data from MySQL

1. **Open MySQL Workbench** (or the MySQL client you're using).
2. **Select Database and Tables:**
 - a. Choose the database containing your tables (e.g., *RuralHealthcare* with *Hospitals*, *Patients*, *Visits* tables).
3. **Export Data:**
 - a. Right-click on each table and select **Export Data** (or use the export tool).
 - b. Choose to export as a **CSV file** or directly as an **Excel (.xlsx) file** if available.
 - c. Save the exported files in a location accessible to Excel.

Step 2: Open Exported Data in Excel

1. **Open Microsoft Excel:**
 - a. Create a new workbook or open an existing one where you want to analyze the data.
2. **Import Data:**
 - a. Go to the **Data** tab > **Get External Data** > **From Text/CSV** if you exported CSV files.
 - b. Select the file you want to open and click **Import**.
3. **Data Formatting:**
 - a. Excel will prompt you to format the data—confirm delimiters (e.g., comma for CSV) and data types.
 - b. Repeat this process for each exported file (e.g., *Hospitals*, *Patients*, *Visits*) to load all tables into Excel