

1. Excel files, SQL Server, and SharePoint.
2. Click on “Get Data” from the Home tab and choose the data source.
3. Click the “Refresh” button on the Home ribbon to update the imported data.
4. Power BI can directly import .csv and .xlsx files.
5. After selecting a data source, the Navigator window displays available tables or sheets.
6. In Power Query, click “Choose Columns” and select only “Product” and “Price”, then click “Close & Load”.
7. In Power Query, select the OrderDate column, right-click and choose “Change Type” → “Date”.
8. “Load” directly imports the data; “Transform Data” opens Power Query to clean or modify it first.
9. One reason could be incorrect server name or login credentials.
10. Go to Transform Data → Data Source Settings → Change Source to update the data path.
  11. = Table.SelectRows(Source, each [Quantity] > 1)This M code filters the data to include only rows where the "Quantity" column is greater than 1.
12. Use Transform Data → Data Source Settings → Change Source to link to the new Sales\_Data.csv.
13. In Power Query, manually set the column type to fix mixed data type errors.
15. Create a flow in Power Automate that triggers on schedule or file change and sends data to Power BI using REST API or refreshes a dataset.