

- 1.Excel, csv, json
- 2.Choosing right format for data
- 3.By clicking Refresh
- 4.Csv, Pdf
- 5.It imports data
- 6.I did it
- 7.In the Transform section
- 8.Load imports data without any changes ,Transform Data transforms data then imports it
- 9.SQL database name is might be missing letter
- 10.By clicking again the Get data
11. let

```
Source = Excel.Workbook(File.Contents("C:\Your\File\Path.xlsx"), null, true),
```

```
Sheet = Source[{Item="Sheet1", Kind="Sheet"}][Data],
```

```
PromotedHeaders = Table.PromoteHeaders(Sheet, [PromoteAllScalars=true]),
```

```
ChangedTypes = Table.TransformColumnTypes(PromotedHeaders, {{"Quantity", Int64.Type}}),
```

```
FilteredRows = Table.SelectRows(ChangedTypes, each [Quantity] > 1)
```

in

```
FilteredRows
```

- 12.By Refreshing
- 13.I change it to string format
- 14.
- 15.

To automate data imports into Power BI, you can leverage Power Automate to trigger dataset refreshes or even create and populate CSV files with data extracted from Power BI reports, all based on a schedule or specific events.