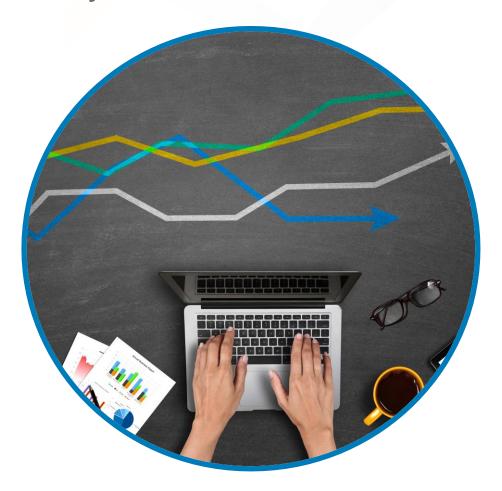
3-DAY POWER BITRAINING





POWER BITRAINING

on-site, instructor-led training to helps team adopt Power BI for self-service BI and analytics



Curriculum based approach

Conceptual overview + hands-on labs

From beginner to advanced Remote or in person

BlueGranite will establish a roadmap and deliver Power BI Training designed for Consumers, Authors, and Administrators

Types of Datasets

Imported Dataset

An in-memory columnar data structure. Limited to 1 GB compressed in size which applies to storage limits.

*In this situation, the data is *stored* in the dataset* and imported to the Power BI Service.

Requires refresh schedule to stay current.

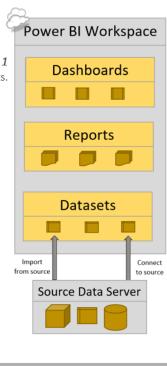
Imported datasets can be created various ways:

Pull

- Power BI Desktop
- Power Pivot Excel add-in
- SaaS Connector (SaaS Content Pack)

Push

- Streaming data from Azure Stream Analytics
- API library



Direct Query | Live Connection

Queries are live back to original data source. Useful for:

- Utilizing existing data investments
- Larger
- When Effecti

No refresh

In this situe connection

- DirectQuer
- SQL Se
- · SAP H
- Azure Azure
- Oracle
- Terada
- Other Live Conne
- SSAS 1 SSAS

Exercise: Append Data

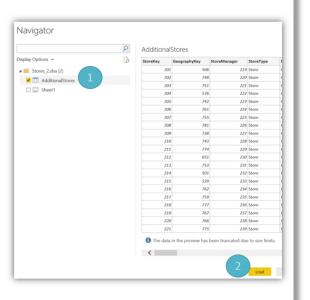
In this exercise, additional stores will be appended to the existing StoresTable.

With the Day 2 – Intermediate Power BI file open, click on Get Data and select Excel.

Open the Stores 2.xlsx file and import the AdditionalStores table.

Note the Additional Stores preview window shows the same table structure as StoresTable.

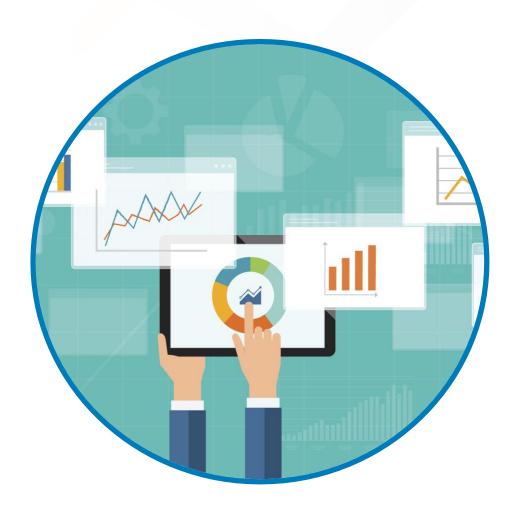
Click Load to import the data to the data model.



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BRING YOUR OWN DATA

optional 4th day of training available to dive into your own data and create stunning reports



Add-on to classroom based training

Apply concepts learned in class to your own data scenario

Get your Power BI solution started quickly

Live assistance from expert consultants

CLASS FOLLOW UP

Add on to classroom based training

Scheduled calls with instructor to re-visit data scenarios or continue to assist in Power Bl development

Plan for deployment and "go-live"