1. Explain DAX.

Ans- What is DAX? DAX is a collection of functions, operators, and constants that can be used in a formula, or expression, to calculate and return one or more values. Stated more simply, DAX helps you create new information from data already in your model.

1. Explain datasets, reports, and dashboards and how they relate to each other?

Ans- Dashboards are created from multiple datasets or reports. Dashboards always concentrate on building insights into the data by using graphs, attractive visuals, charts, etc. Reports are not concentrated on the visualization part of the data rather it looks to create summary pages.

1. How reports can be created in power BI, explain two ways with Navigation of each.

Ans- How reports can be created in Power BI?

In the navigation pane in the Power BI service, you can select the Create button that opens a page where you can select your data source. It's also accessible from the New report button on Home.

1. How to connect to data in Power BI? How to use the content pack to connect to google analytics? Mention the steps.

Ans- Connecting Power BI with Google Analytics

In the left navigation pane, click Get Data.

In the Services box, click Get.

From the menu of online services, select Google Analytics, and then click Connect.

Enter the Google Analytics account, property, and view that you want to connect to.

1. How to import Local files in Power BI? Mention the Steps.

Ans- To import data, go to the 'Home' tab click on 'Get data' select the 'Folder' source then click 'OK'. Paste the path of the folder and click OK.

1. In Power BI visualization, what are Reading View and Editing view?

Ans- There are two modes for interacting with reports in the Power BI service: Editing view and Reading view. If you are a business user, then you are more likely to use Reading view to consume reports created by others. Editing view is used by report designers, who create the reports and share them with you.