

Entertainer Data Analysis Architecture

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➡ Introduction

- Entertainer Data Analysis is a project about analysing the data about entertainers. Theme can be of any choice. We have three data table Basic info, Breakthrough info, and Final info. We have to find out some insight from this data table.
- We can also add data according to our choice and try to find out some insight information about the whole data and try to find out some meaning full patterns.

➡ Scope

- User can find out information that we cannot see in raw data and present the insights in beautiful and attractive manner with the help of dashboard by showing charts.

➔ Architecture






➔ The architecture of the project is shown above.

➔ Our entire data source is our excel file. This excel file is connected to the power BI server. From the server, data can be shown and accessed.

➔ Here we use power BI desktop.

➔ Client entered the query to show the graph, after selecting the data in form of rows and columns it will go inside the power BI server. In power BI server, it understands the query and generate best recommended chart based on selected data and return it into the power BI desktop screen.

Deployment

-  There are multiple ways to deploy the dashboard in power BI. The simplest way is to publish it public from power BI service.
-  This work can be viewed all the viewers around the world. You can share it via a sharable link.
-  Thus, user can deploy a dashboard using power BI services.