TEAM ID	PNT2022TMID02869
PROJECT NAME	Visualizing and Predicting Heart Disease with an Interactive dashboard
TEAM MEMBERS	Ancy Sneha A Aakash G Afreen S Abirami S Harini

Loading The Dataset

Before you can build a view and analyze your data, you must first connect the data to IBM Cognos.   Cognos supports connecting to a wide variety of data, stored in a variety of places.

The data might be stored on your computer in a spreadsheet or a text file, or in a big data, relational, or cube (multidimensional) database on a server in your enterprise.

In our case, we will be using a spreadsheet or text file for making our analysis.

Load data from **Heart_Disease_Prediction.csv** file which consist of **14 Columns**.

Add a data source to explore

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Name	Type	Last Accessed
50_Startups.csv `CSV`	Uploaded file	9/20/2022, 1:16 AM
archive.zip	Uploaded file	9/21/2022, 8:45 AM
Heart_Disease_Prediction (1).csv `CSV`	Uploaded file	9/21/2022, 8:46 AM
Pharma_Monthly_Sales (1).csv `CSV`	Uploaded file	10/20/2022, 9:03 AM

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