

SPRINT 1

DATE:	17 November 2022
TEAM ID:	PNT2022TMID35649
PROJECT NAME:	Visualizing and Predicting Heart Diseases with an Interactive Dash Board

1.Uploading data to IBM Cognos and creating data module

The screenshot displays the IBM Cognos Analytics 'Content' page. The top navigation bar includes the IBM Cognos Analytics with Watson logo, a 'Content' dropdown menu, a search bar, and user profile icons. The main section is titled 'Content' and features tabs for 'My content', 'Team content', and 'Samples'. A blue banner at the top of the content area indicates '1 item selected' and provides action options: 'More', 'Create', 'Details', 'Delete', and 'Cancel'. Below this, a 'Data modules' section is visible, showing a list of data modules. The first module, '50_Startups.csv', is selected. Other modules include 'Heart Disease data module' (marked with a checkmark), 'Heart_Disease_Prediction.csv', and 'Pharma_Monthly_Sales.xlsx'. Each module card displays the last accessed date and time, and a small icon indicating the file type (CSV or XLSX).

2. Dataset

IBM Cognos Analytics with Watson

Heart Disease data module

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Search content

Properties

Data module

Search

Heart Disease data module

Navigation paths

Heart_Disea...ction.csv

Row Id

Age

Sex

Chest pain type

BP

Cholesterol

FBS over 120

EKG results

Max HR

Exercise angina

ST depression

Slope of ST

Number of ...sels fluro

Thallium

Heart Disease

Grid

Relationships

Custom tables

Row Id	Age	Sex	Chest pain type	BP	Cholesterol	FBS over 120	EKG results
1	70	1	4	130	322	0	2
2	67	0	3	115	564	0	2
3	57	1	2	124	261	0	0
4	64	1	4	128	263	0	0
5	74	0	2	120	269	0	2
6	65	1	4	120	177	0	0
7	56	1	3	130	256	1	2
8	59	1	4	110	239	0	2
9	60	1	4	140	293	0	2
10	63	0	4	150	407	0	2
11	59	1	4	135	234	0	0
12	53	1	4	142	226	0	2
13	44	1	3	140	235	0	2
14	61	1	1	134	234	0	0
15	57	0	4	128	303	0	2
16	71	0	4	112	149	0	0
17	46	1	4	140	311	0	0
18	53	1	4	140	203	1	2
19	64	1	1	110	211	0	2

3. Relationships

