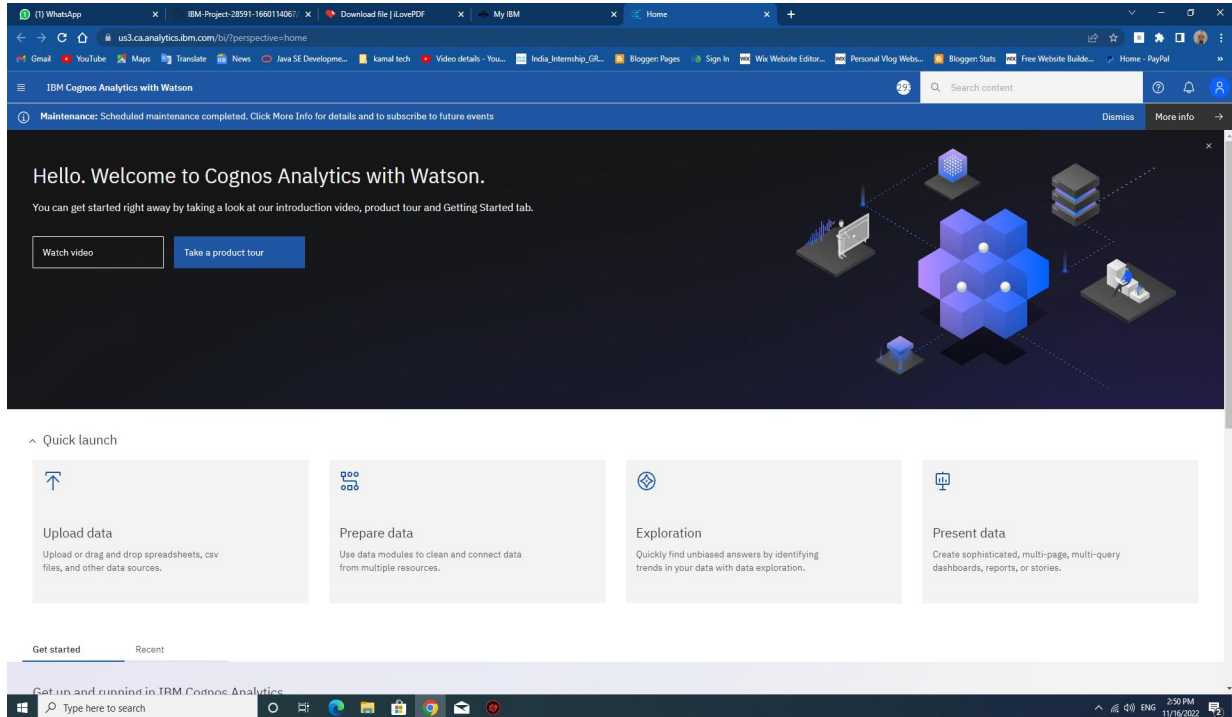


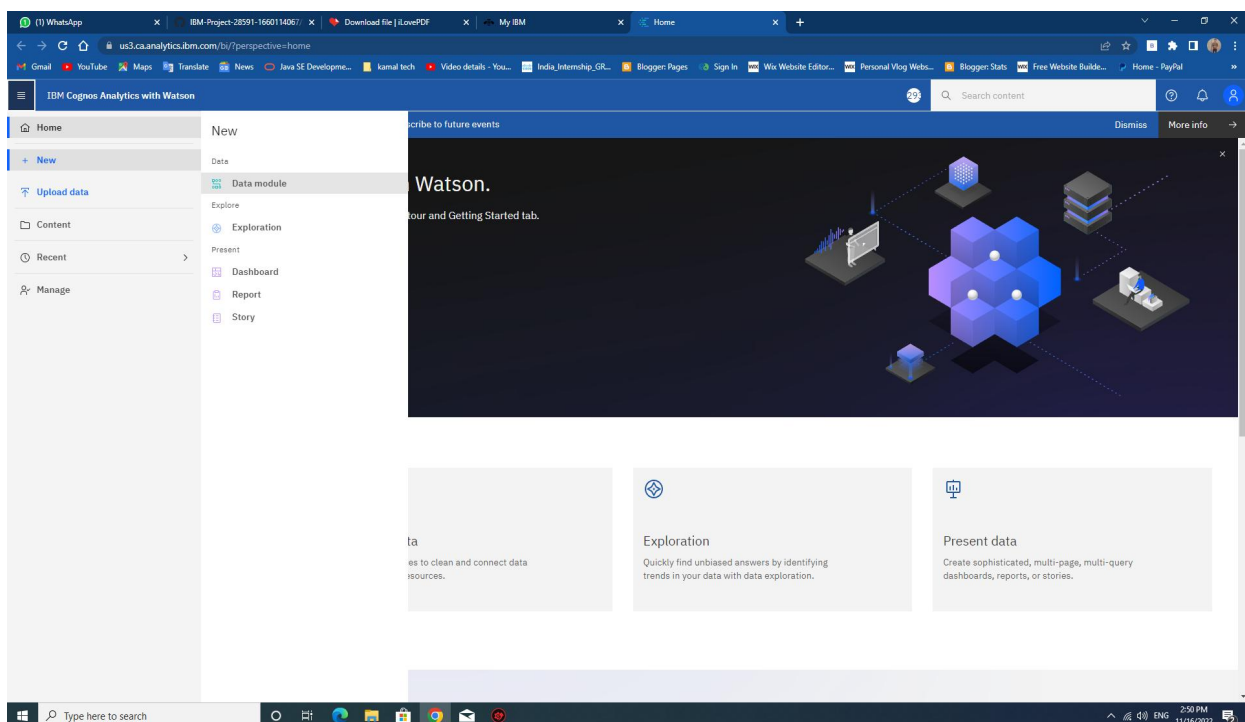
Data Module

Team ID	PNT2022TMID36078
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board

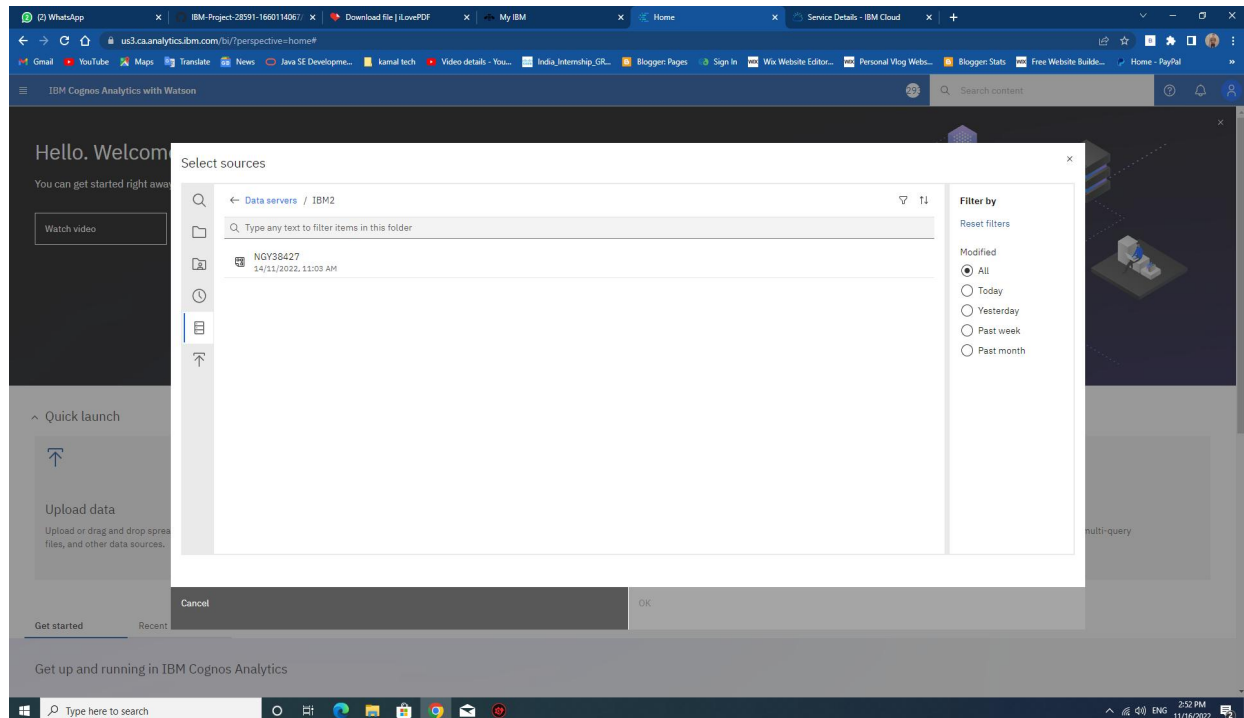
Step 1 : open the cognos analytics with Watson in new tap



Step 2 : To click New and to select New Data module



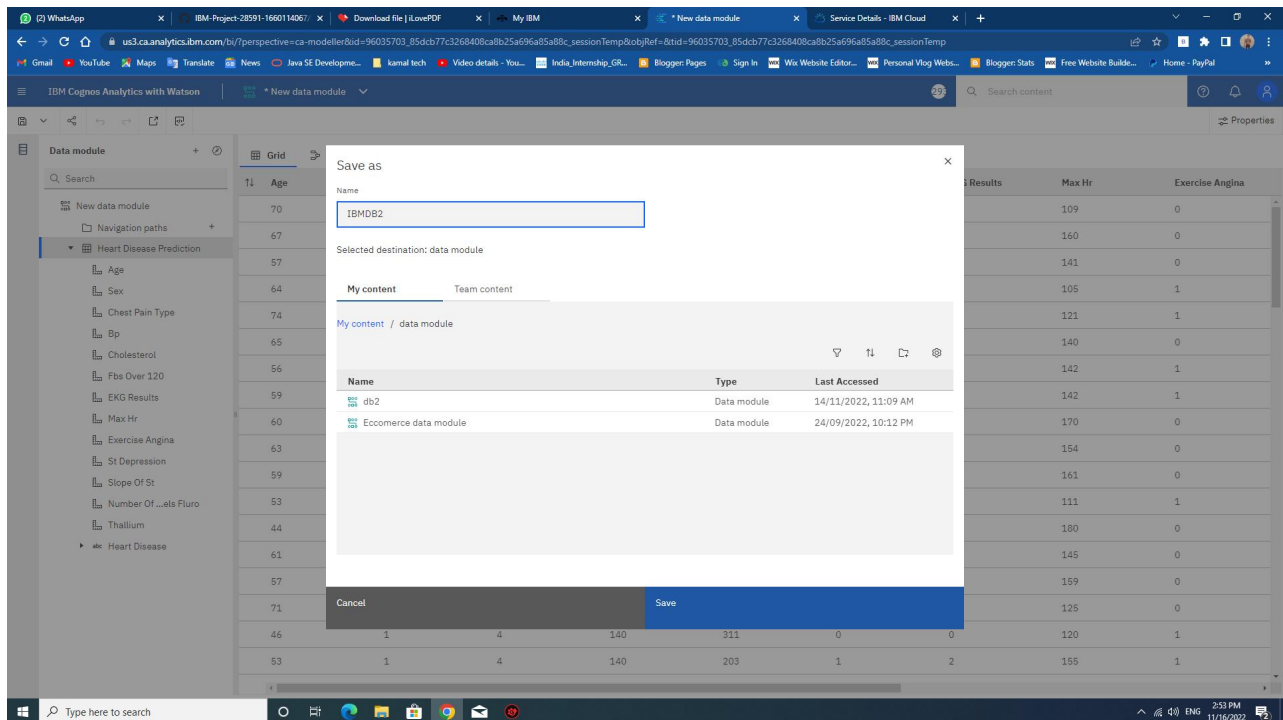
Step 3 : In select sources to click data server and choose database connection name to select database name and click ok to continue



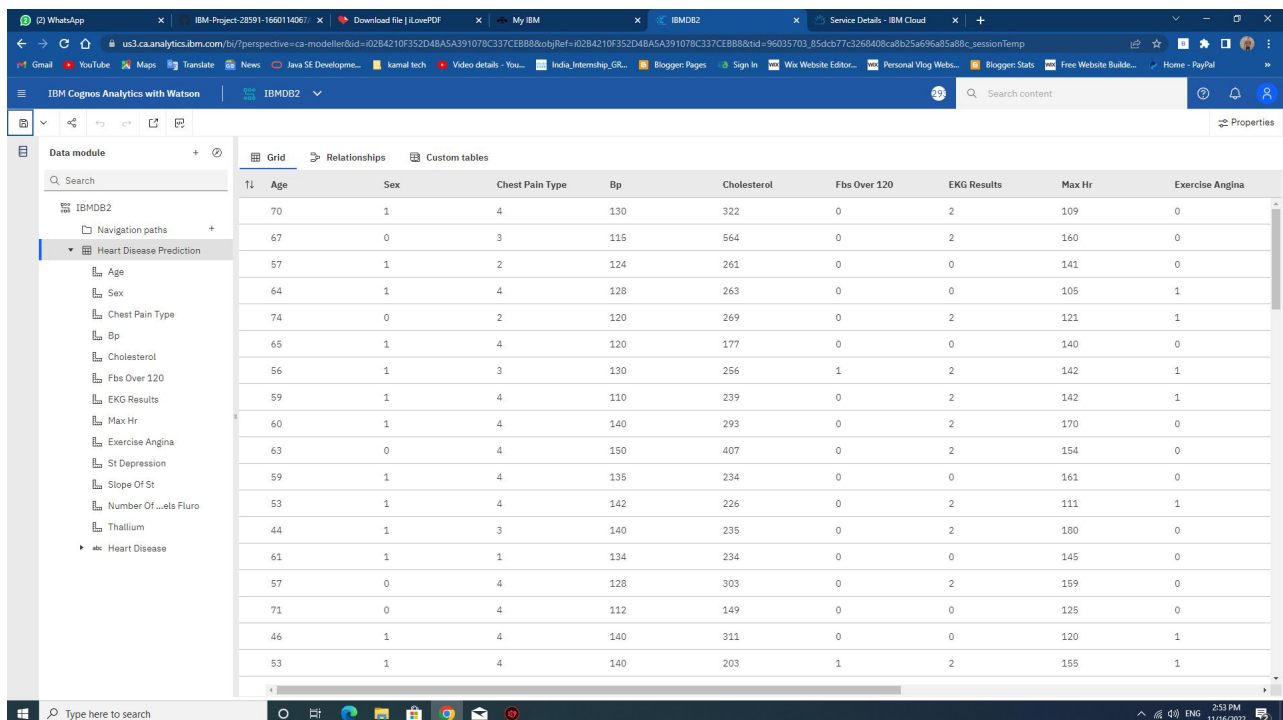
Step 4 : Data Module is created successfully

T1	Age	Sex	Chest Pain Type	Bp	Cholesterol	Fbs Over 120	EKG Results	Max Hr	Exercise Angina
70	1		4	130	322	0	2	109	0
67	0		3	115	564	0	2	160	0
57	1		2	124	261	0	0	141	0
64	1		4	128	263	0	0	105	1
74	0		2	120	269	0	2	121	1
65	1		4	120	177	0	0	140	0
56	1		3	130	256	1	2	142	1
59	1		4	110	239	0	2	142	1
60	1		4	140	293	0	2	170	0
63	0		4	160	407	0	2	154	0
59	1		4	135	234	0	0	161	0
53	1		4	142	226	0	2	111	1
44	1		3	140	235	0	2	180	0
61	1		1	134	234	0	0	145	0
57	0		4	128	303	0	2	159	0
71	0		4	112	149	0	0	125	0
46	1		4	140	311	0	0	120	1
53	1		4	140	203	1	2	155	1

Step 5 : To Save the data module in my content in data modules folder



Step 6 : Click save button data module is create and save successfully



In IBM cognos analytics Create a Data Module Is Successfully