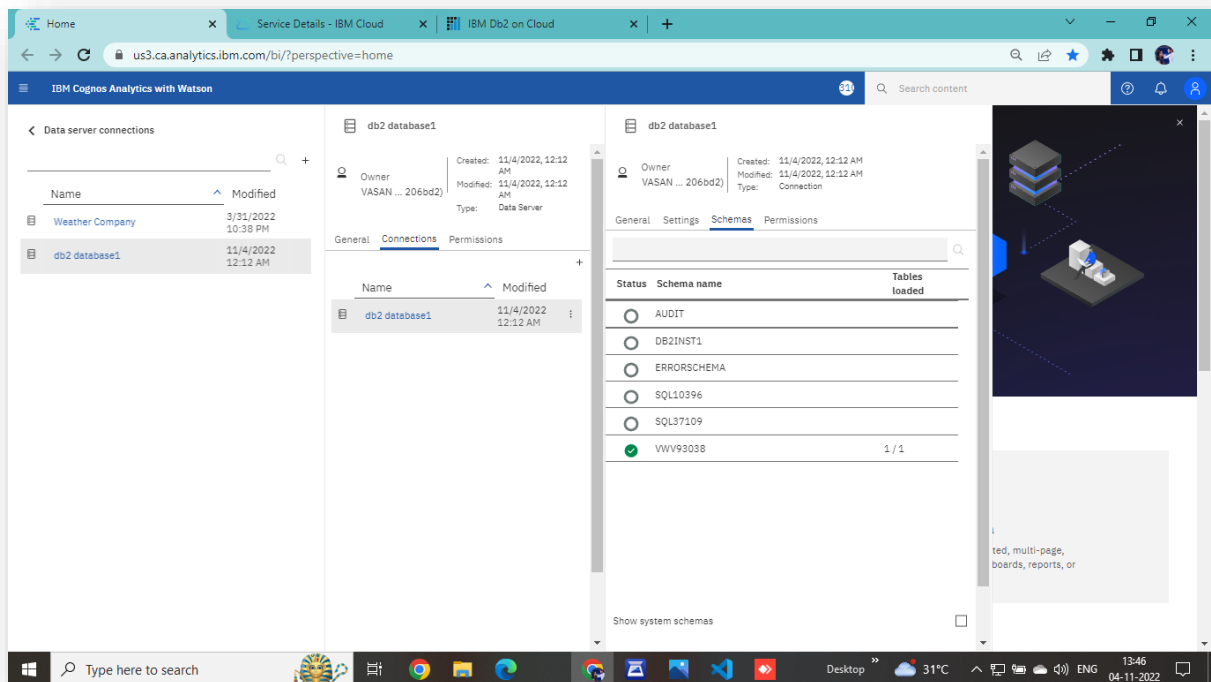


Successfully connected IBM Cloud Db2 to Cognos Analytics



Data Preparation (Data Module)

The screenshot displays the IBM Cognos Analytics web interface, specifically the "Heart disease data module". The browser address bar shows the URL: us3.ca.analytics.ibm.com/bi/?perspective=ca-modeler&id=IFFA10435958A4C039945065494B21E89&objRef=IFFA10435958A4C039945065494B21E89&tid=28.... The interface is titled "IBM Cognos Analytics with Watson". The "Heart disease data module" is selected. The "Grid" view is active, showing a table with columns: Age, Sex, Chest Pain Type, Bp, Cholesterol, Fbs Over 120, EKG Results, and Max Hr. The table contains 15 rows of data. The left sidebar shows the "Data module" structure, with "Heart" selected. The "Heart" module contains sub-modules: Age, Sex, Chest Pain Type, Bp, Cholesterol, Fbs Over 120, EKG Results, Max Hr, Exercise Angina, St Depression, Slope Of St, Number Of ...els Fluro, and Thallium. The "Heart Disease" module is also visible.

Age	Sex	Chest Pain Type	Bp	Cholesterol	Fbs Over 120	EKG Results	Max Hr
70	1	4	130	322	0	2	109
67	0	3	115	564	0	2	160
57	1	2	124	261	0	0	141
64	1	4	128	263	0	0	105
74	0	2	120	269	0	2	121
65	1	4	120	177	0	0	140
56	1	3	130	256	1	2	142
59	1	4	110	239	0	2	142
60	1	4	140	293	0	2	170
63	0	4	150	407	0	2	154
59	1	4	135	234	0	0	161
53	1	4	142	226	0	2	111
44	1	3	140	235	0	2	180
61	1	1	134	234	0	0	145
57	0	4	128	303	0	2	159