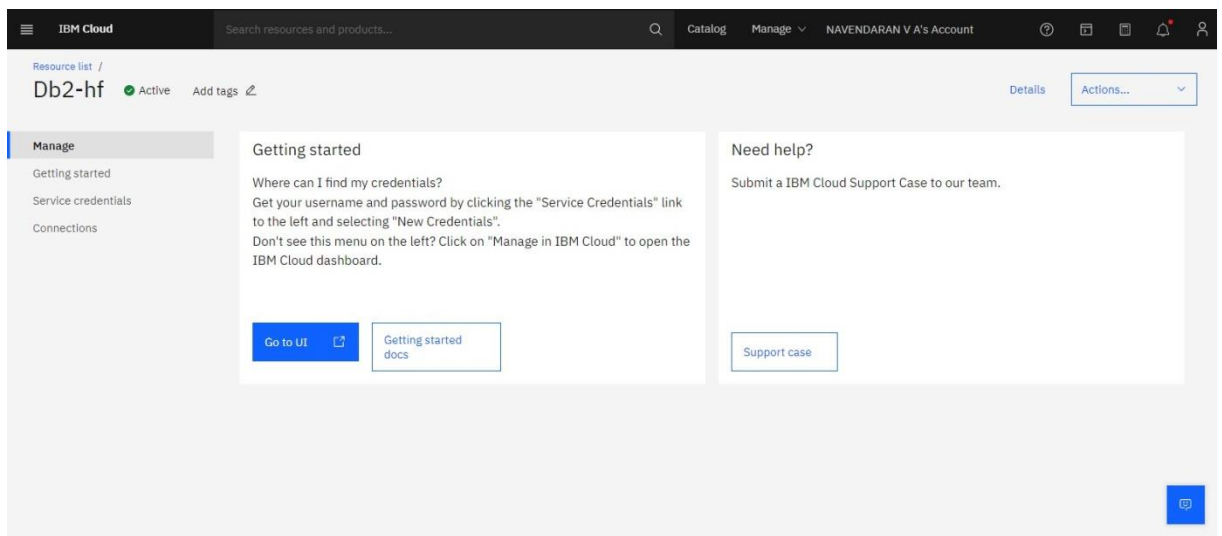


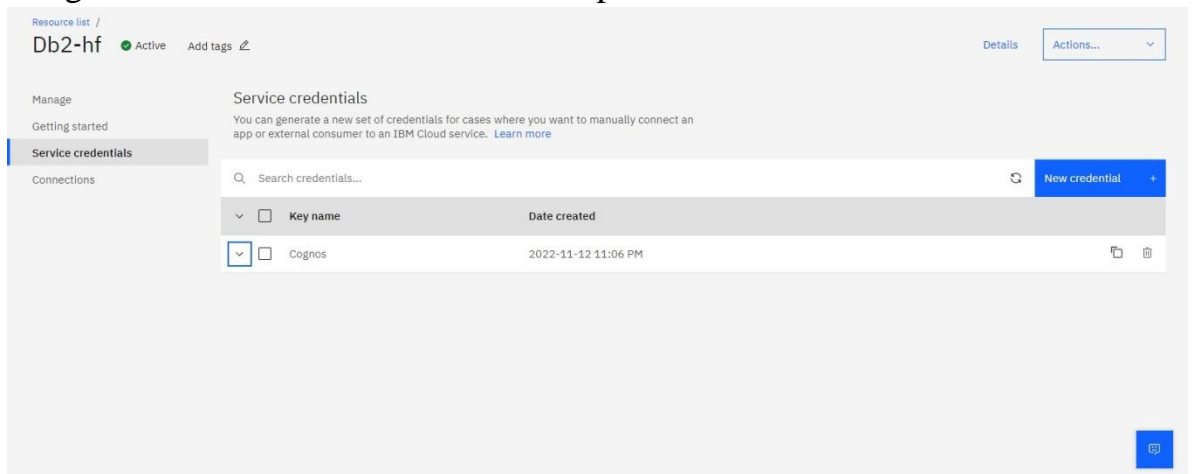
**Project Development Phase**  
**Sprint-1**  
**Loading the Dataset**

Team ID	PNT2022TMID13523
Project Name	Analytics for hospital's health-care data

1. In loading the data, A user can login into IBM cloud to create a database of DB2:



2. Then, A user can connect the IBM Cloud into IBM cognos Analytics by using the JDBC url with user name and password in service credentials:



3. After that we have to upload the dataset in ibm cloud:

IBM Db2 on Cloud

Load Data Load History **Tables** Views Indexes Aliases MQTs Sequences Application objects

MKL10341.HEALTHCAREDATA

Back

Export to CSV

CASE_ID	HOSPITAL_CODE	HOSPITAL_TYPE_CODE	CITY_CODE_HOSPITAL	HOSPITAL_REGION_CODE	AVAILABLE_EXTRA_ROOMS_IN_HOSPITAL	DEPARTMENT	WARD_TYPE
318439	21	c	3	Z	3	gynecology	S
318440	29	a	4	X	2	gynecology	S
318441	26	b	2	Y	3	gynecology	Q
318442	6	a	6	X	3	gynecology	Q
318443	28	b	11	X	2	gynecology	R
318444	23	a	6	X	3	gynecology	Q

Items per page: 50 1-50 items 1 page 1

4. In dataset we have to perform basic sql operations in ibm cloud (sqlibm.sql )

5. Once the dataset can be upload in ibm cloud it will automatically accessible in IBM cognos analytics.