

SPRINT-1

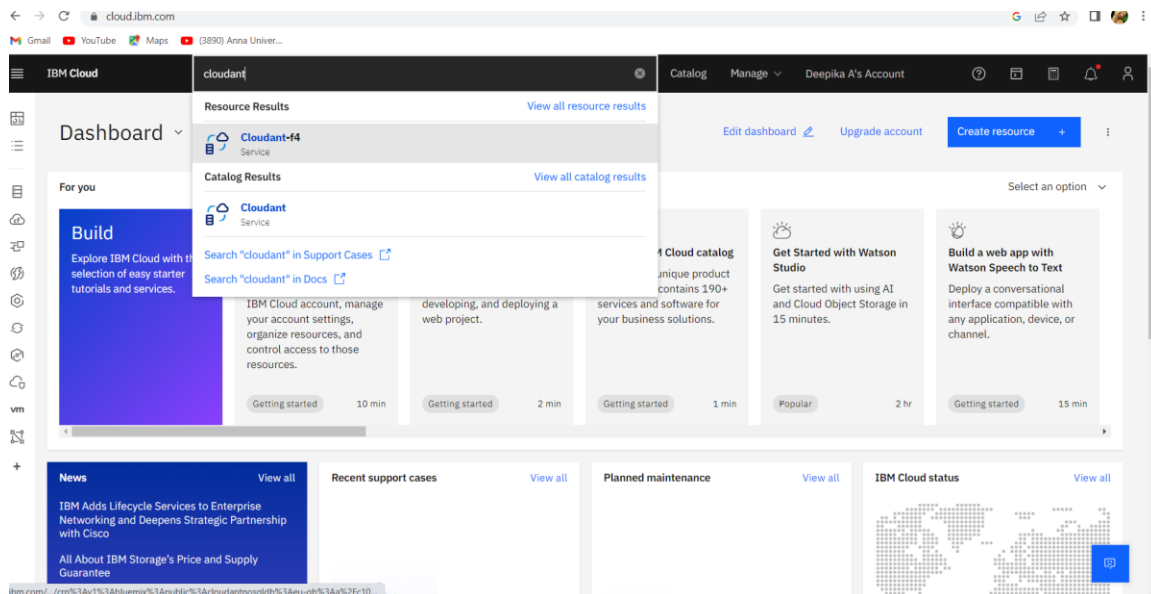
CREATION OF DATABASE IN CLOUDANT DB

TEAM ID	PNT2022TMID44357
PROJECT DOMAIN	INTERNET OF THINGS
PROJECT TITLE	IoT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE
DATE	05 NOVEMBER 2022

IBM Cloud it has integration capacity for legacy products software engineer. Ease to spin up service and operate, it has good migration services and cloud PAK system. It has many open-source tools for migration, best security as well. Creating a database to store the image URL.

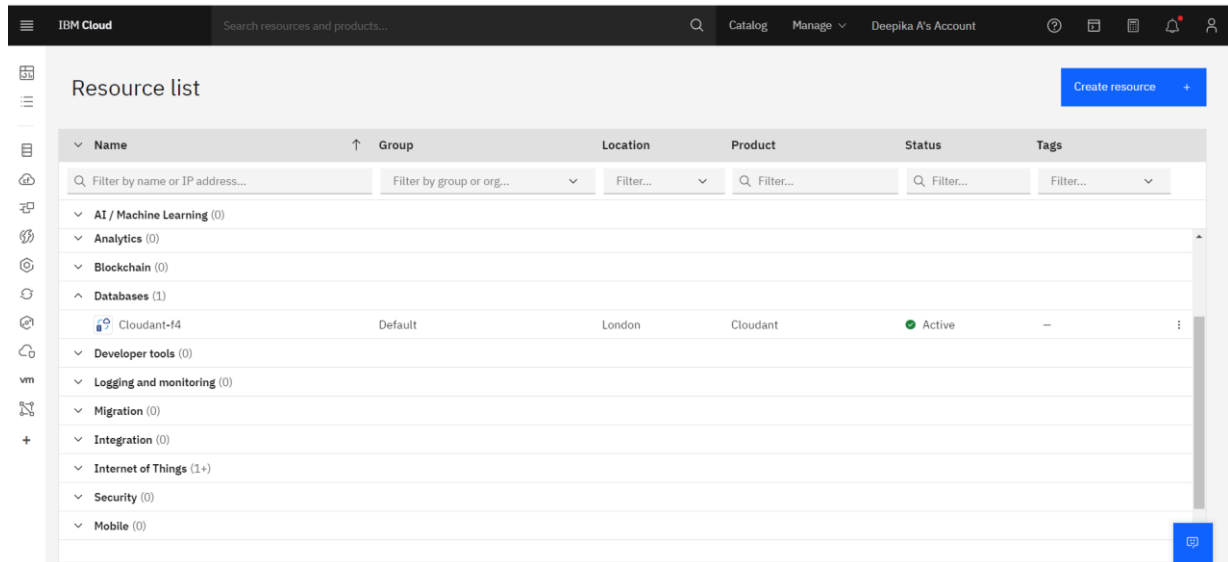
STEP 1:

- Creation of Cloudant-f4 .



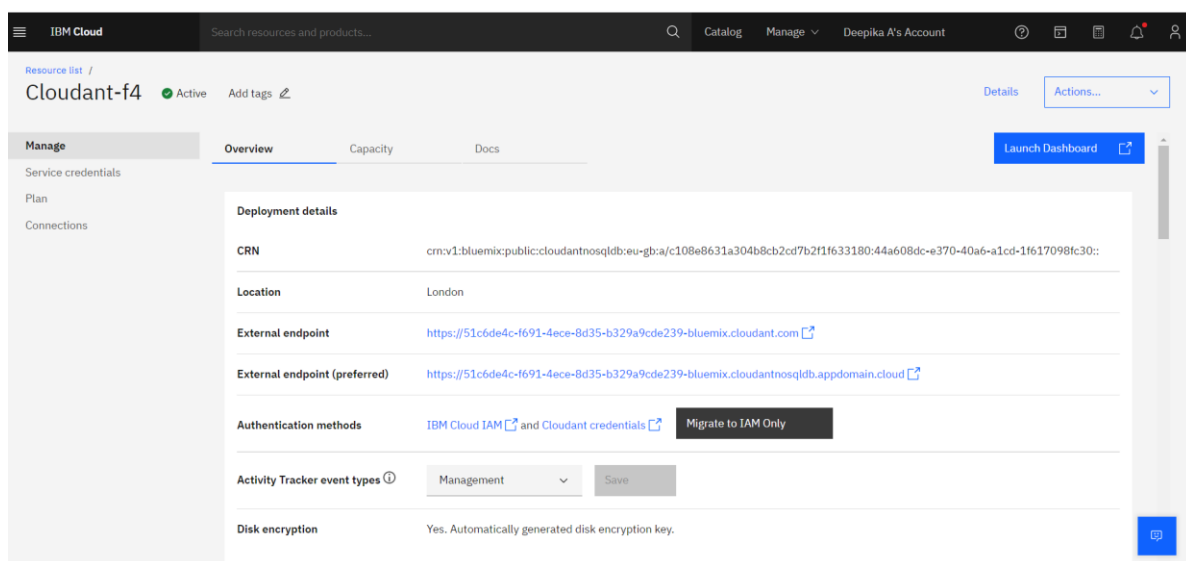
STEP 2:

- Then in the resource list the cloudant-f4 is active .



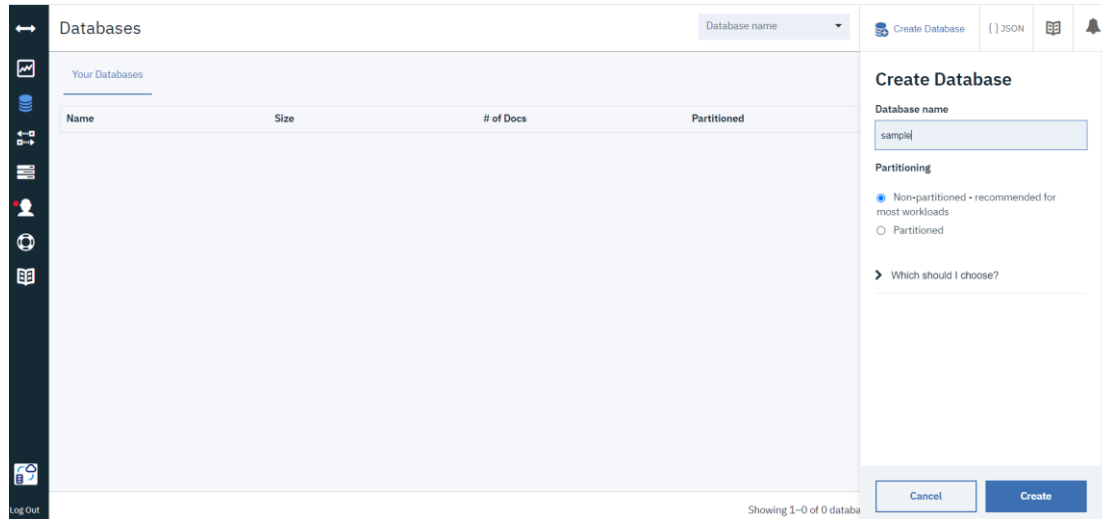
STEP 3:

- Then in the cloudant-f4 launch the Dashboard

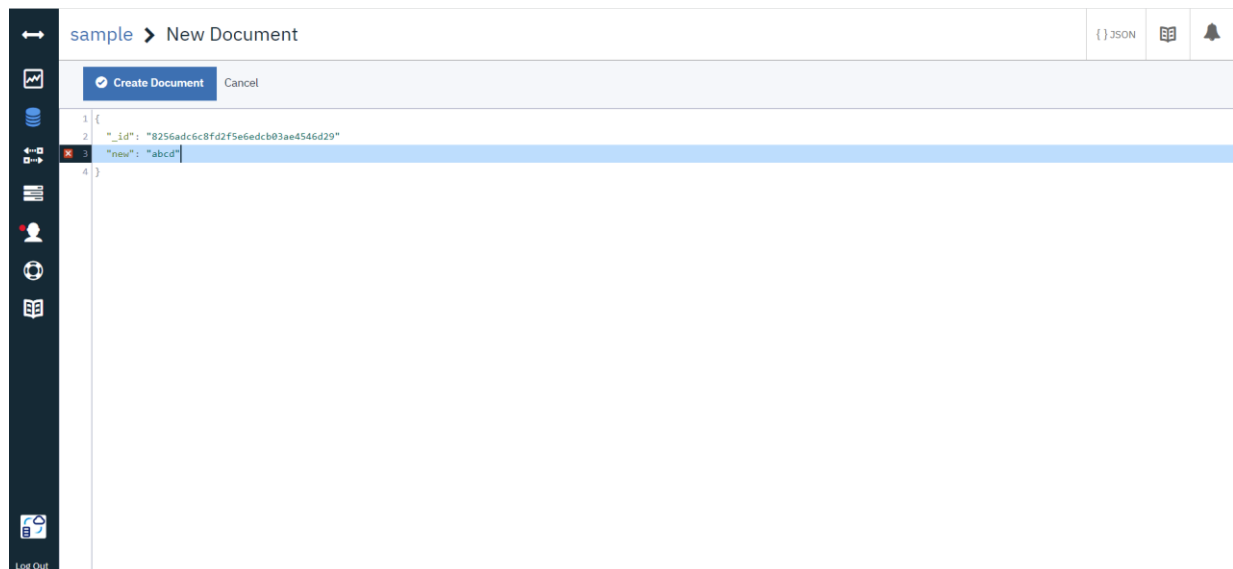


STEP 4:

- Give the desired file name and create Database.

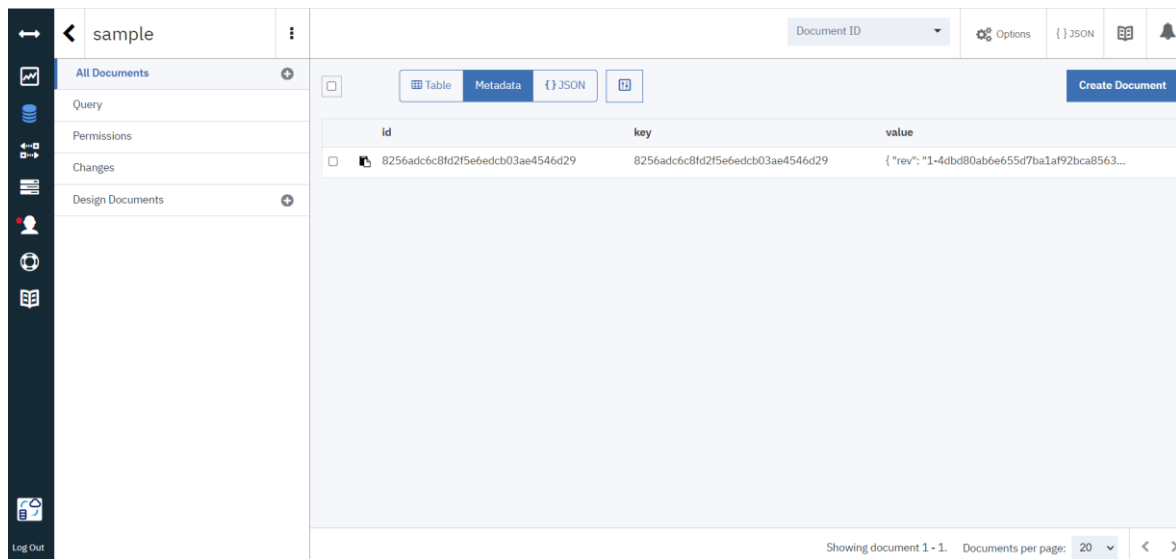


- Create the document with no JSON Error.



STEP 5:

- After creating the document ,go to IBM Cloud Document.



- Pip3 install IBM Cloudant.

