

<b>ID</b>	PNT2022TMID14022
<b>Project TEAM Name</b>	IOT based safety gadget for child safety monitoring and notification
<b>Team Members</b>	Ranjani V ,Ragul T , Rajarajan R , Rajaganapathi D

## Create A Database In Cloudant DB

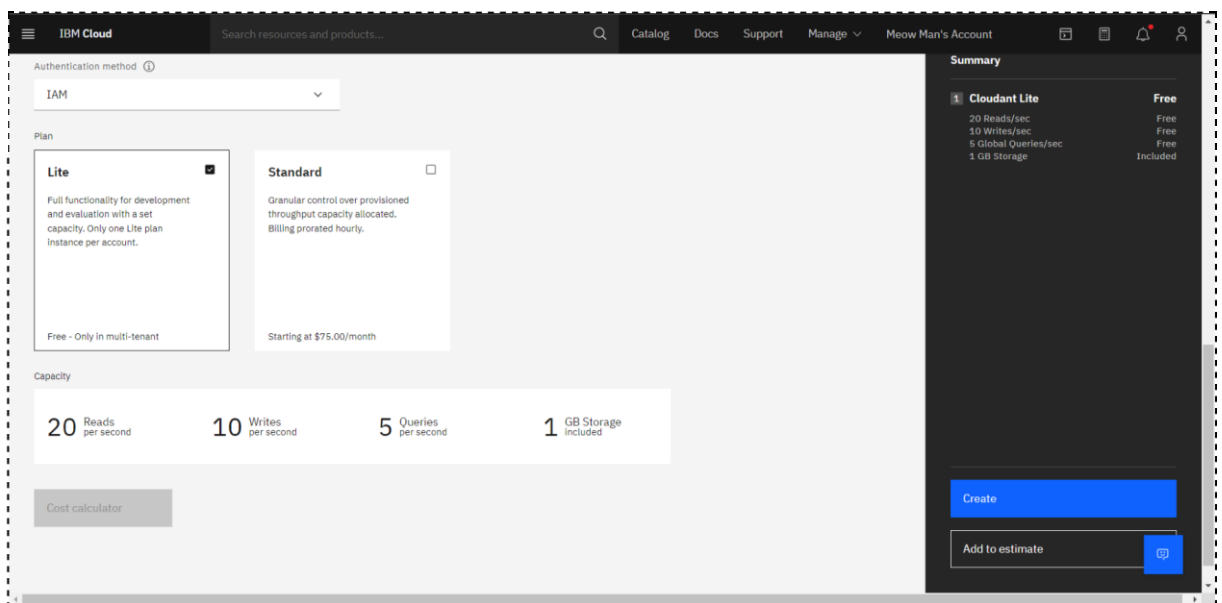
Aim: To create a database in Cloudant DB to store location data.

Steps followed:

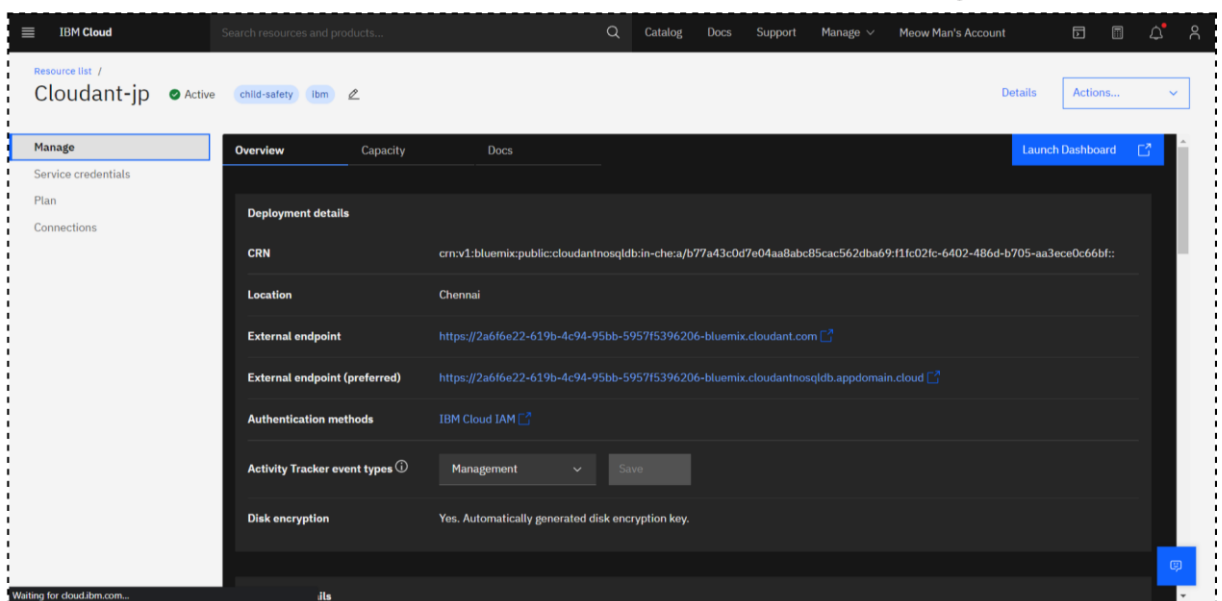
- Logged in to IBM Cloud account
- Navigated to `./resource`.

- Clicked on the “Create Resource +” button
- Searched for “Cloudant”

- Chose the “Lite Version” and clicked on “Create”

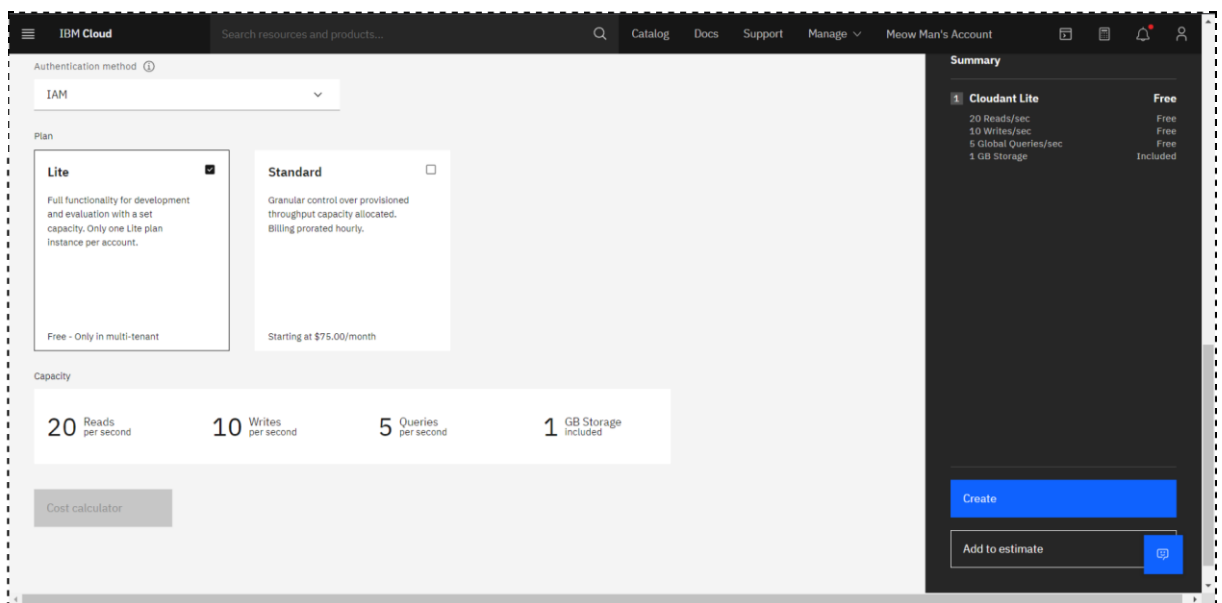


- The Cloudant database resource was created successfully

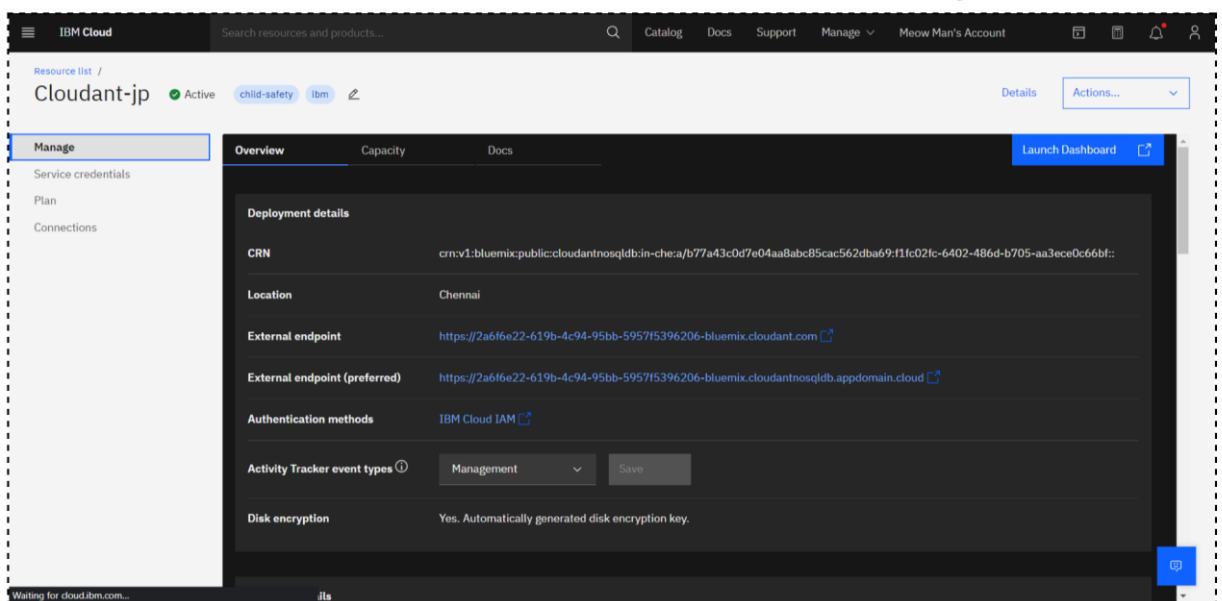


- Clicked on the “Create Resource +” button
- Searched for “Cloudant”

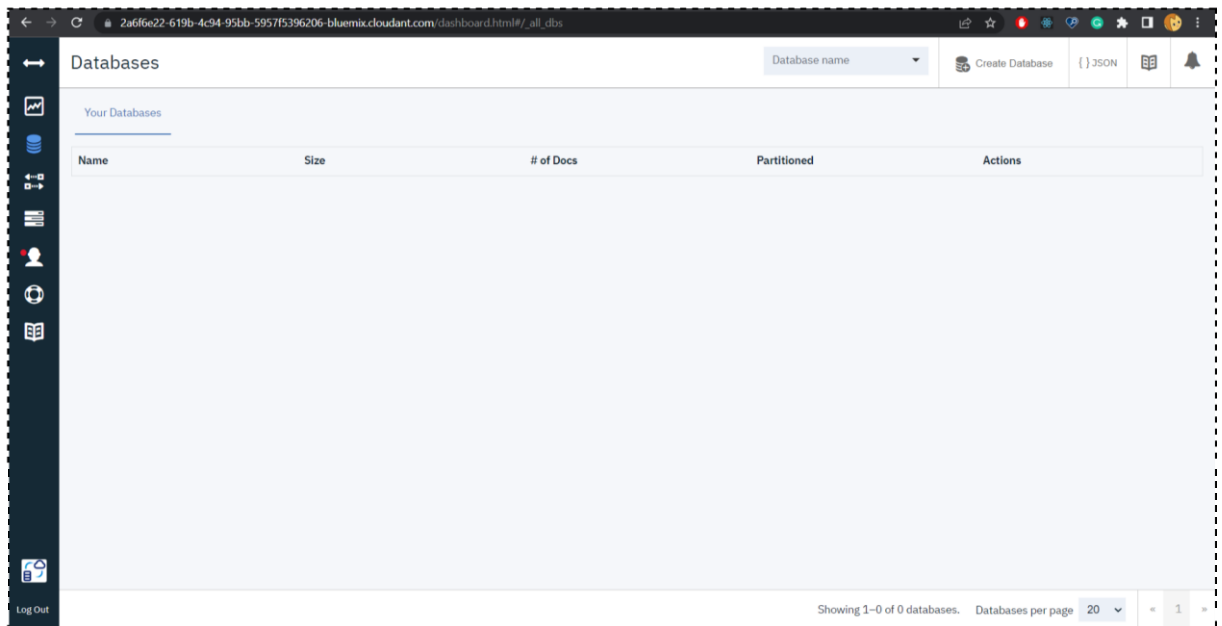
- Chose the “Lite Version” and clicked on “Create”



- The Cloudant database resource was created successfully

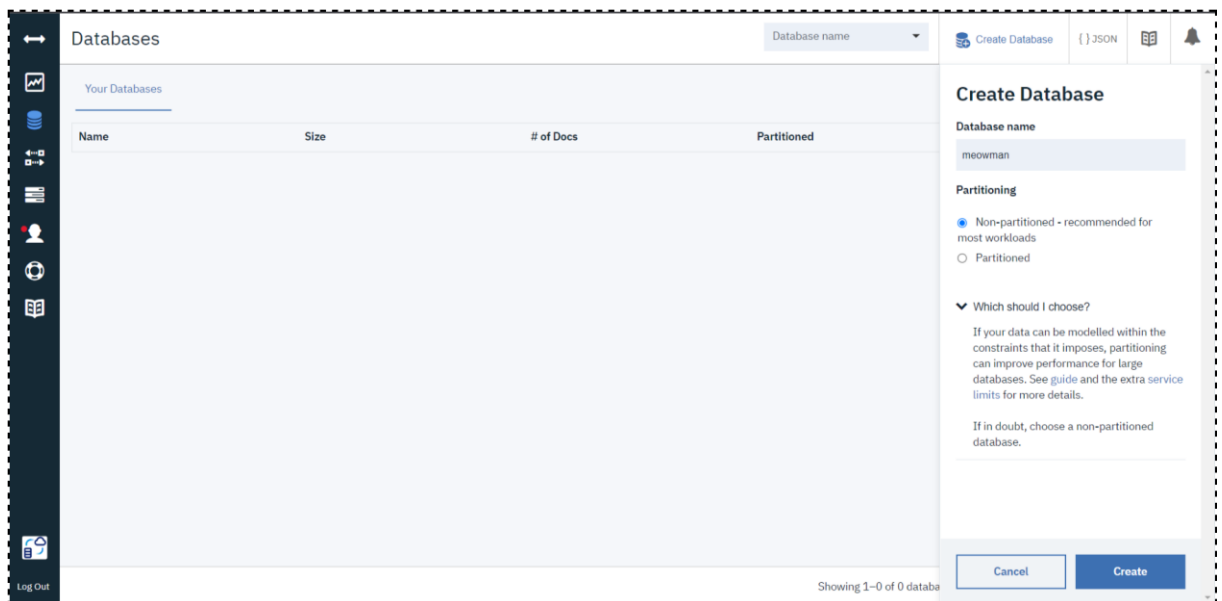


- Clicked on Launch Dashboard

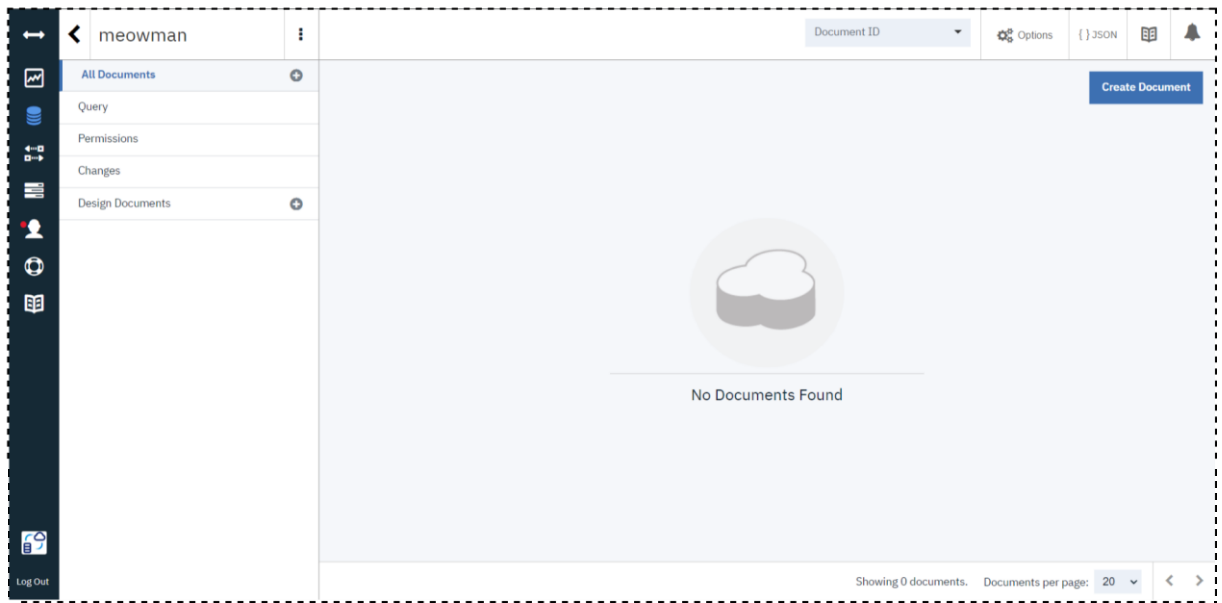


- Clicked on “Create Database”. Entered “meowman” as the database name and the “Non-partitioned” option

Result:



- The database “meowman” was created successfully



A database to store the location data was created successfully on Cloudant DB