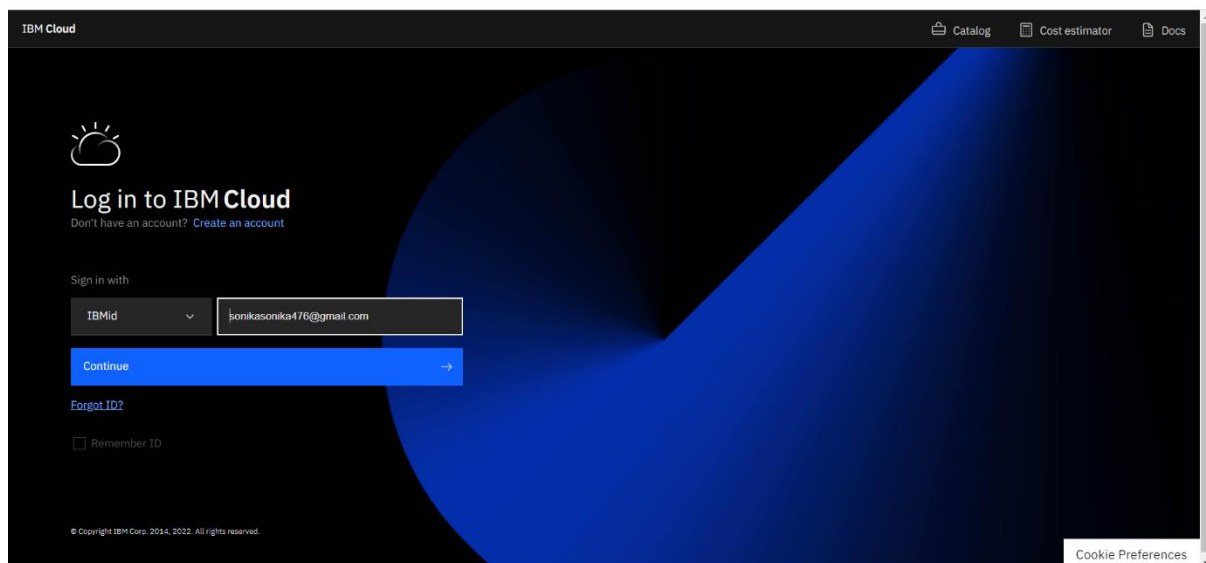


CREATE A DATABASE IN CLOUDANT DB

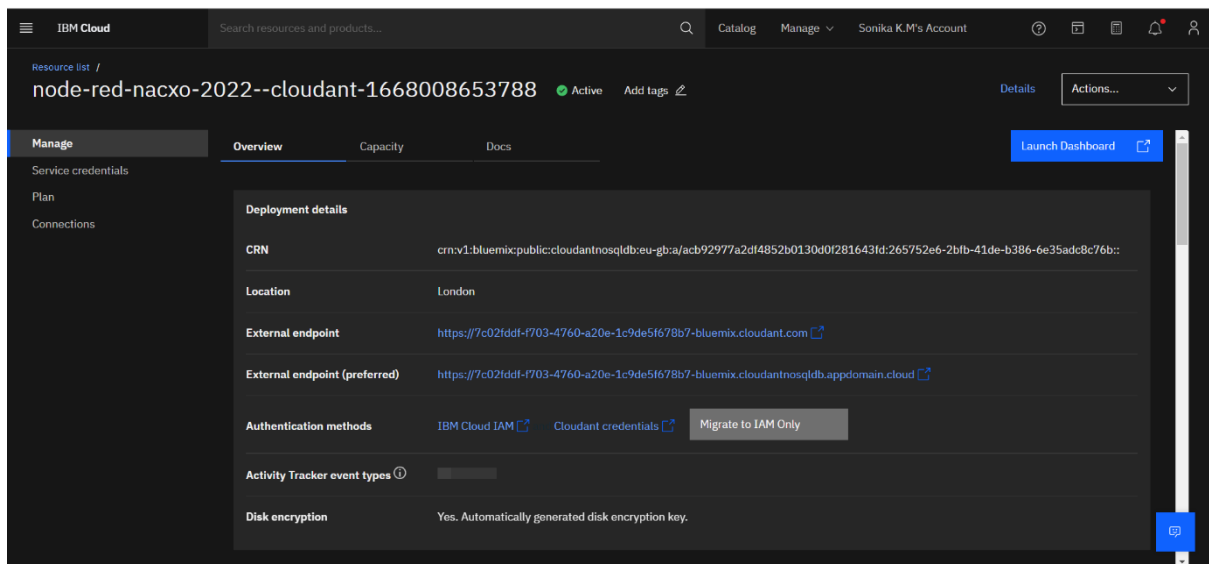
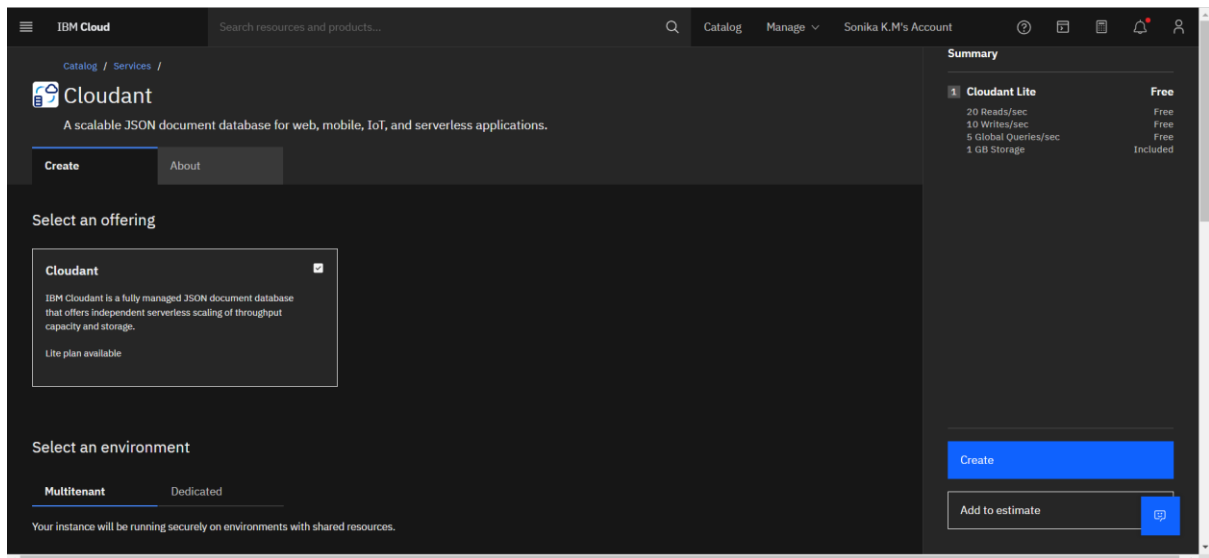
Date	12 NOVEMBER 2022
Team ID	PNT2022TMID32053
Project Name	Project - IoT Based Safety Gadget for ChildSafety Monitoring & Notification

Aim:

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



- Clicked on Launch Dashboard



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

←

→

📊

🗄️

🔍

📋

👤

🔒

📖

🏠

Log Out

Databases

Database name

Create Database

{ } JSON

📖

🔔

Your Databases

Name	Size	# of Docs	Partitioned	Actions
noderedicoqfm20221112	2.3 KB	2	No	<div>🔍🔒🗑️</div>
noderedppyec20221112	15.9 KB	3	No	<div>🔍🔒🗑️</div>
noderedtrupi20221112	2.3 KB	2	No	<div>🔍🔒🗑️</div>
noderedwldps20221111	2.3 KB	2	No	<div>🔍🔒🗑️</div>

Showing 1–4 of 4 databases. Databases per page: 20 < 1 >

←

cloudant

⋮

No partition selected

Document ID

Options

{ } JSON

📖

🔔

All Documents

Query

Permissions

Changes

Design Documents

Create Document

🌥️

No Documents Found

Showing 0 documents. Documents per page: 20 < >

Result:

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

