

Create and Configure IBM Cloud Service Create A Database in Cloudant DB

Date	8 November 2022
Team ID	PNT2022TMID28330
Project Name	IoT Based gas leakage monitoring and alerting system
Maximum Marks	4 Marks

TEAM ID : PNT2022TMID28330

LEADER: Suganesh.L

TEAM MEMBERS:

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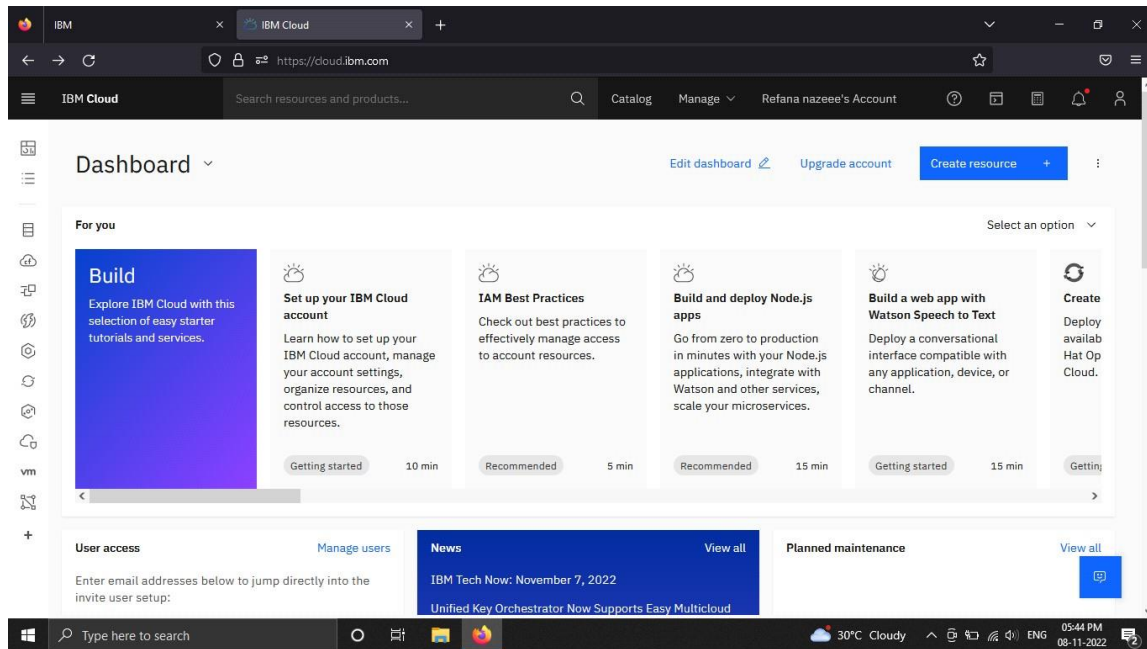
Sandeep.A

AIM

To create a database in Cloudant DB to store location data

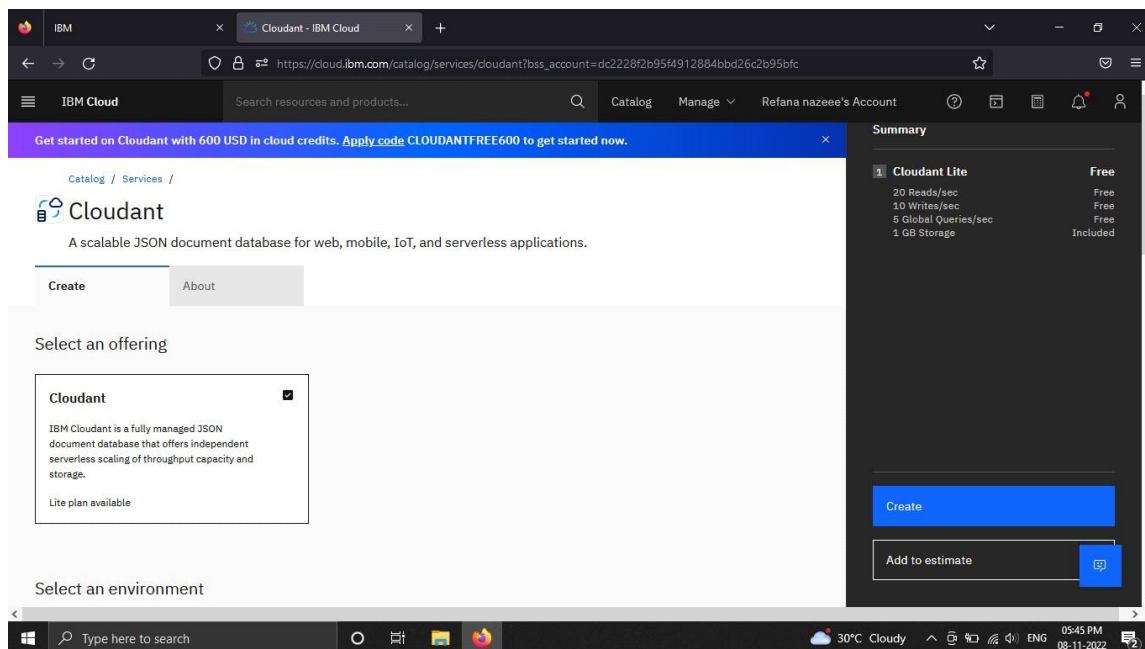
STEPS

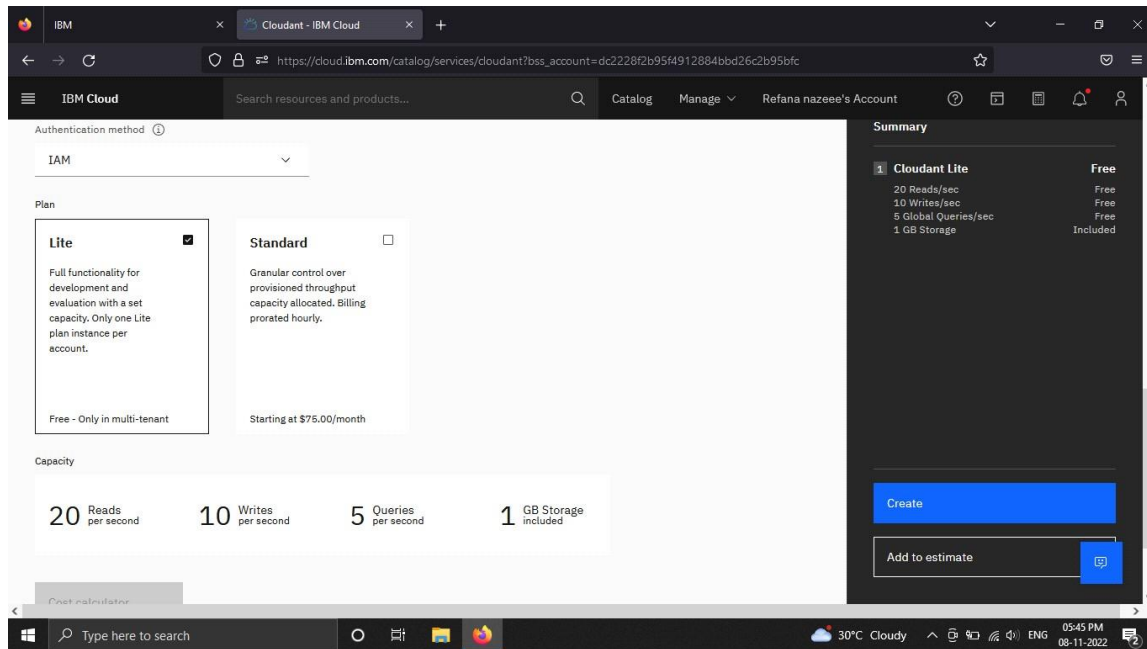
Login to IBM Cloud with registered email ID and Password.



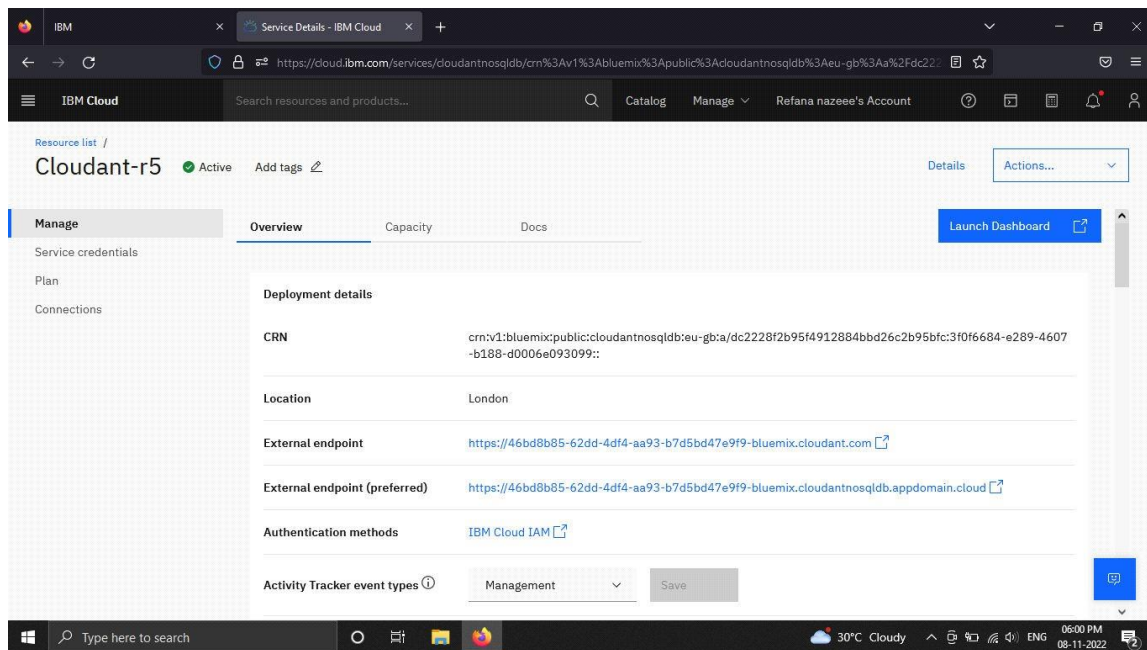
Click “Create Resource +” button

Search Cloudant in Catalog then Choose the Lite version



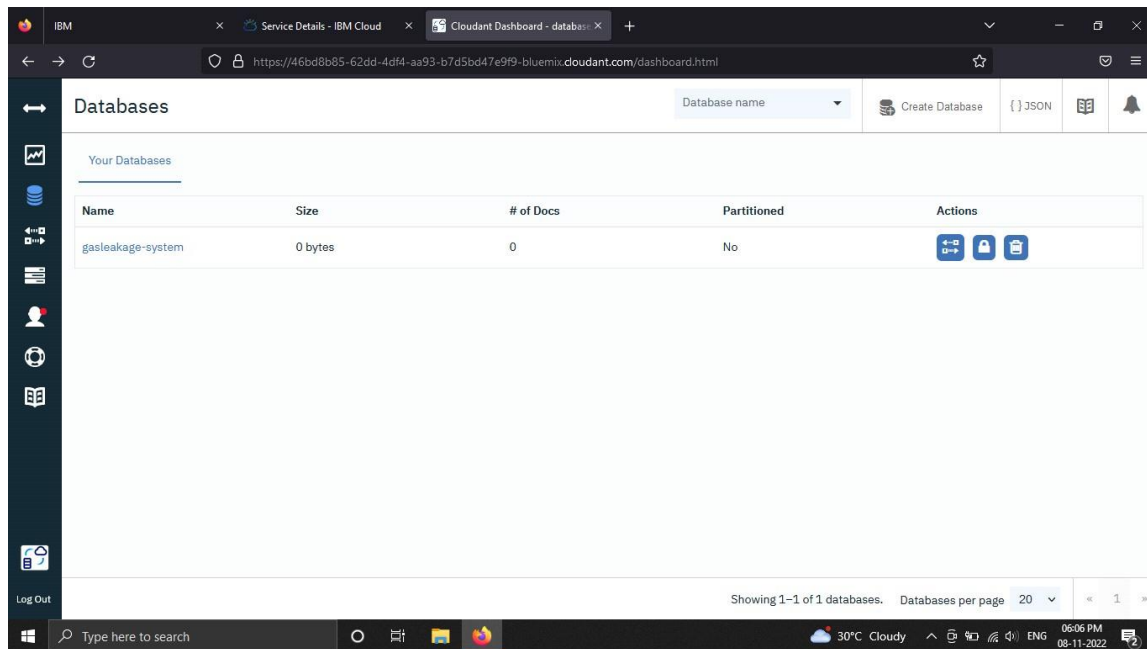


The Cloudant database resource created



2 Click “Create Database”. Entered “gasleakage-system” as the databasename and the “Non-partitioned” option.

2 The database “gasleakage-system” has been created and it's work Successfully



RESULT:

A database to store the location data on Cloudant DataBase has been created successfully.