

# Create And Configure IBM Cloud Services

## Create A Database In Cloudant DB

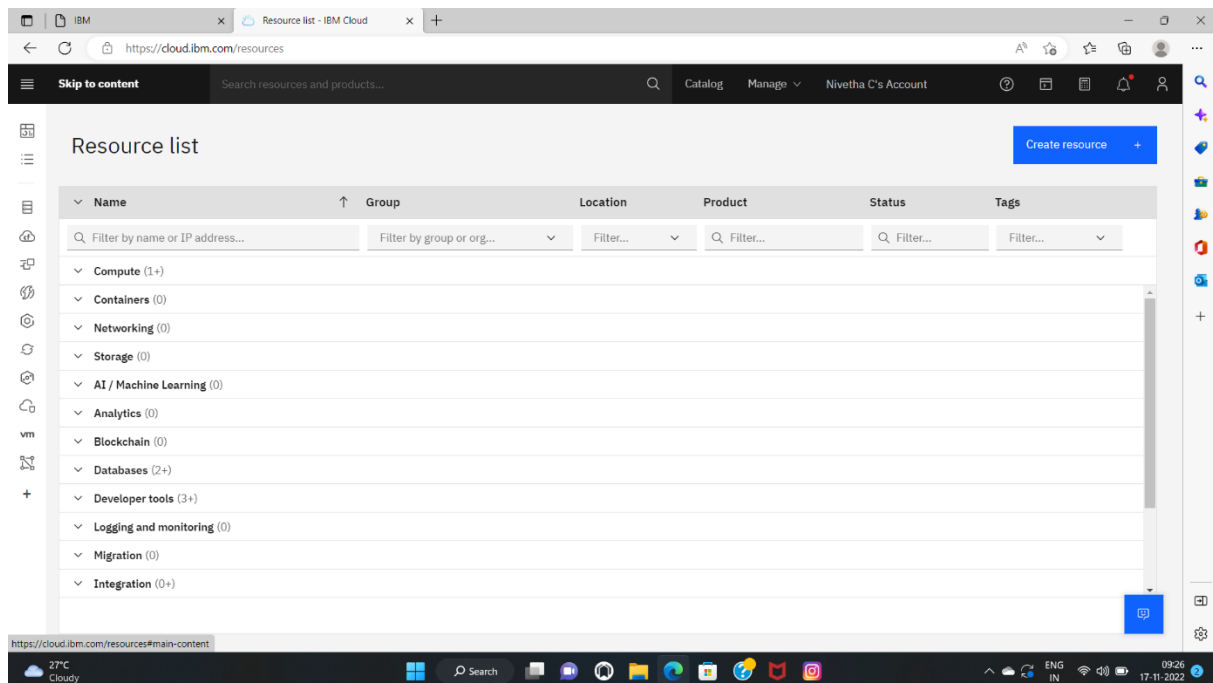
Date	17 November 2022
Team ID	PNT2022TMID34030
Project Name	Project - Smart Waste Management For Metropolitan Cities

## Create A Database In Cloudant DB

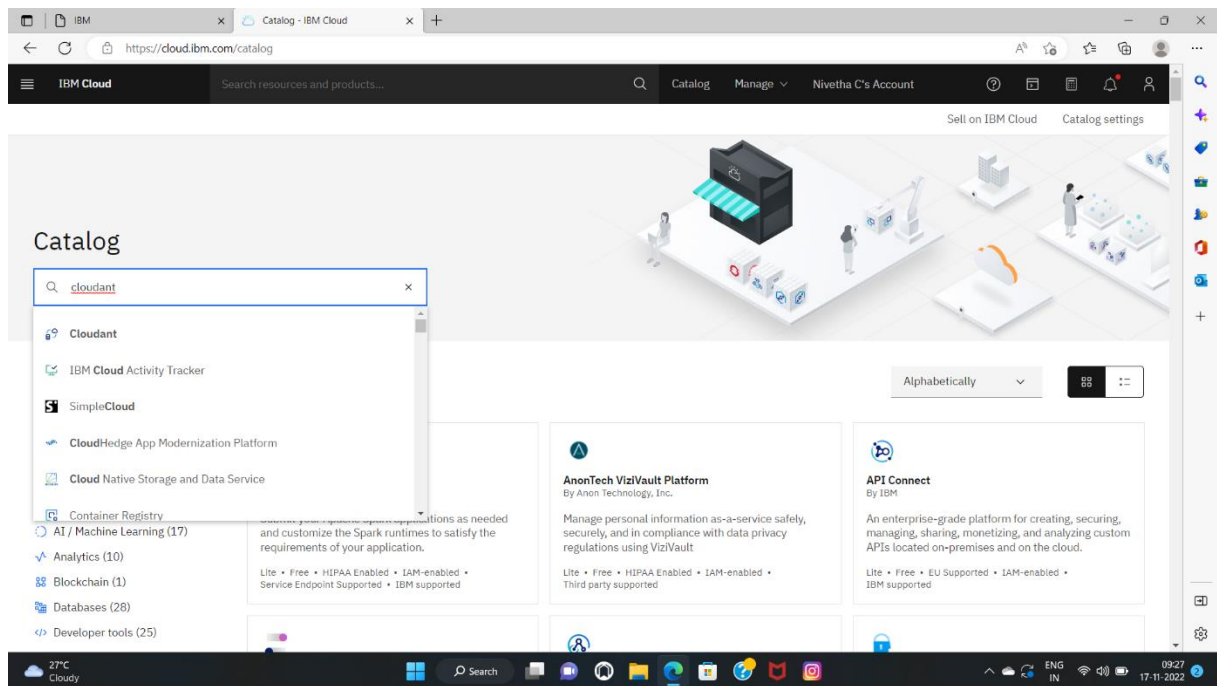
Launch the cloudant DB and create a database to store the location data.

### Step:

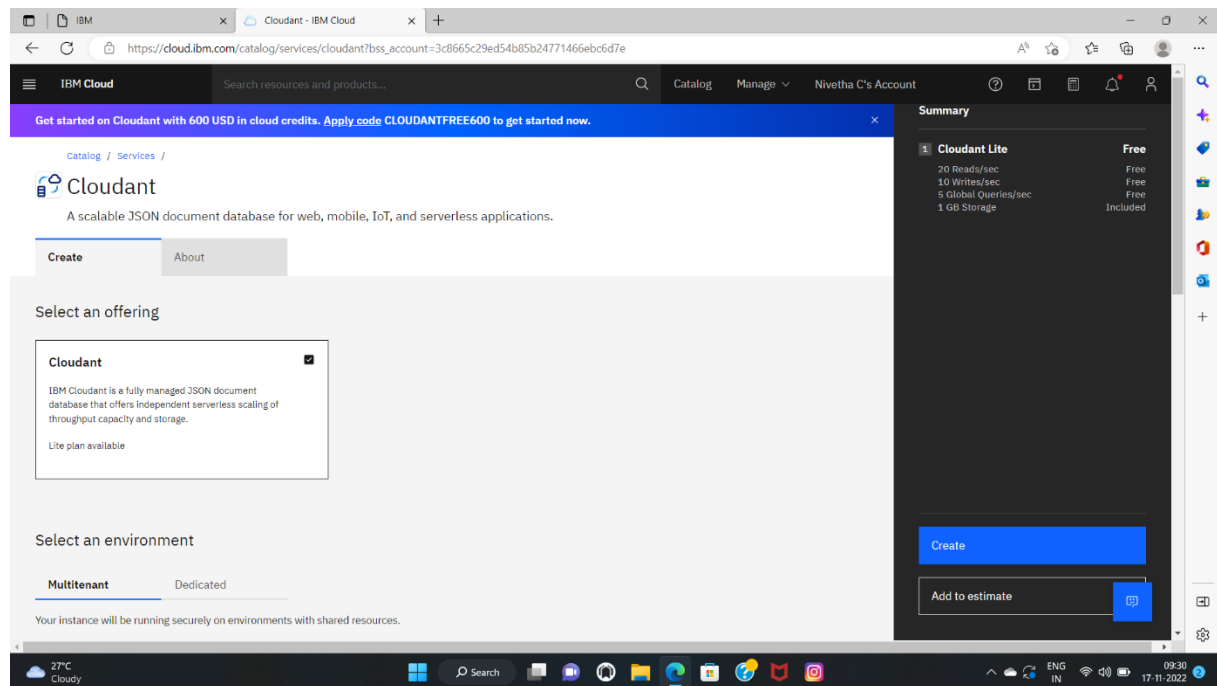
1.Open the ibm cloud account and click on the resource list .

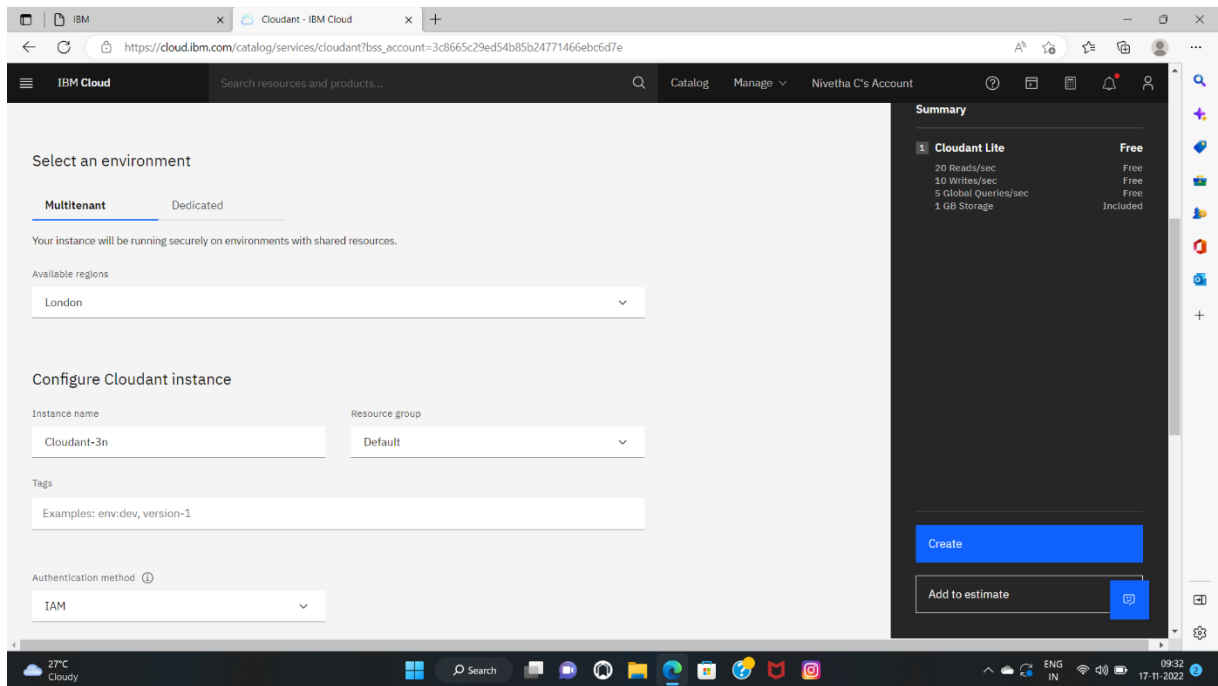


## 2. Search for cloudant and click on it.

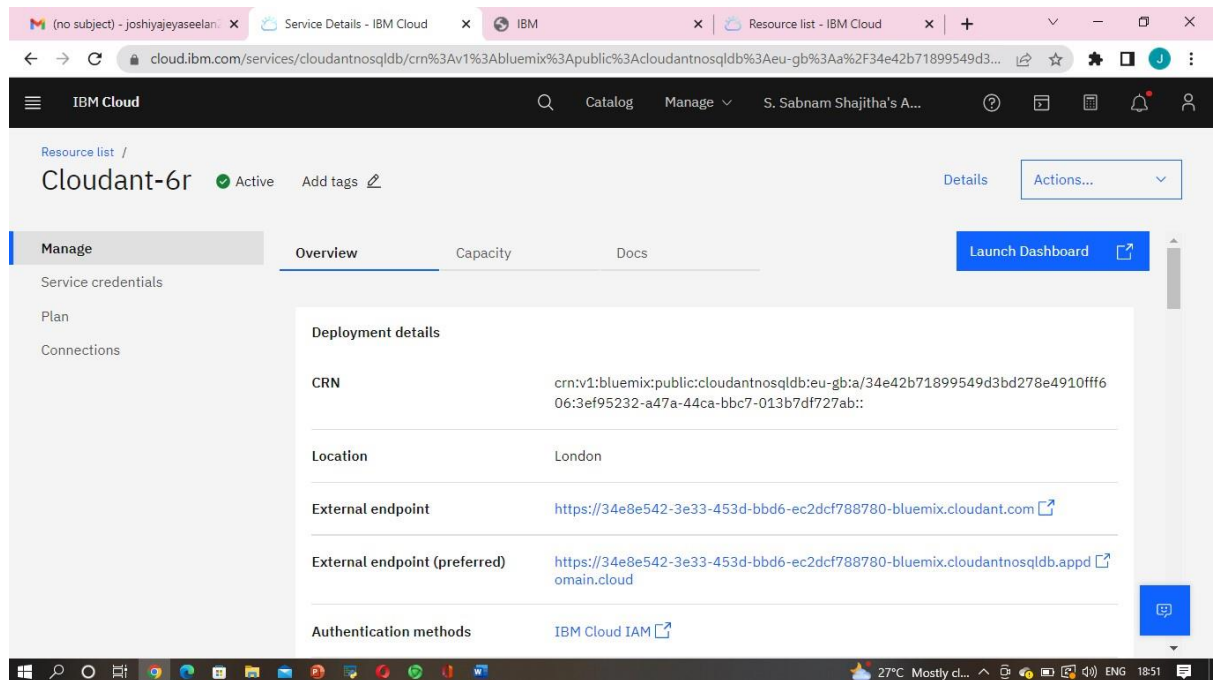


## 3. Select lite plan and click on create.





#### 4.Click on launch dashboard.



## 5. Click create database.

The screenshot displays the IBM Cloudant Databases dashboard. The top navigation bar includes a 'Database name' dropdown and a 'Create Database' button. The main content area is titled 'Your Databases' and contains a table with the following columns: Name, Size, # of Docs, Partitioned, and Actions. The table is currently empty. The bottom status bar indicates 'Showing 1-0 of 0 databases.' and 'Databases per page 20'. The left sidebar contains various navigation icons, and the bottom of the browser shows the Windows taskbar with the date and time as 18:53.

6. Create a database with a database name of your choice. At last click create. The database is created successfully

[illegible]

The screenshot shows the IBM Cloudant Dashboard for a database named 'iotchild'. The interface includes a left sidebar with navigation links: 'All Documents', 'Query', 'Permissions', 'Changes', and 'Design Documents'. The main content area displays 'No Documents Found' with a cloud icon. The top navigation bar features a 'Document ID' dropdown, 'Options' (gear icon), and 'JSON' (book icon) tabs. The bottom status bar indicates 'Showing 0 documents' and 'Documents per page: 20'. The browser's address bar shows the URL: '34e8e542-3e33-453d-bbd6-ec2dcf788780-bluemix.cloudant.com/dashboard.html#/database/iotchild/\_all\_docs'.