

Date	15 November2022
Team ID	PNT2022TMID17698
Project Name	Smart waste management system for metropolitan cities

Create A Database In Cloudant DB

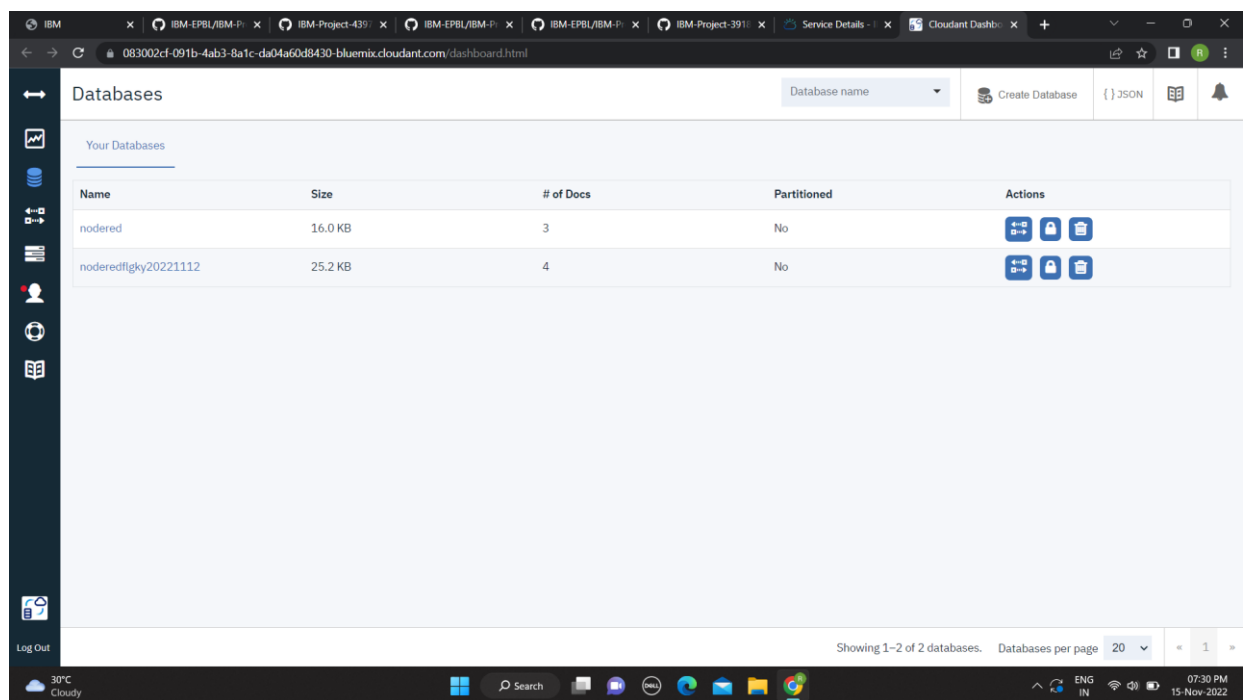
Aim: To create a database in Cloudant DB to store location data.

Steps followed:

- Logged in to IBM Cloud account
- Navigated to `./resources`
- Clicked on the "Create Resource +" button
- Searched for "Cloudant"
- Chose the "Lite Version" and clicked on "Create"
- The Cloudant database resource was created successfully.

The screenshot displays the IBM Cloud console interface. The top navigation bar shows the user is logged in as 'Rajavel K S's Account'. The main content area shows the 'Resource list' with a single resource: 'node-red-vnejk-2022--cloudant-1666590160244'. The resource is in an 'Active' state. The 'Overview' tab is selected, showing deployment details such as the CRN, Location (London), External endpoint, and Authentication methods (IBM Cloud IAM and Cloudant credentials). The 'Activity Tracker event types' are set to 'Management', and 'Disk encryption' is enabled with an automatically generated key.

- Clicked on Launch Dashboard
- Clicked on "Create Database".
- The database was created successfully



Result:

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

