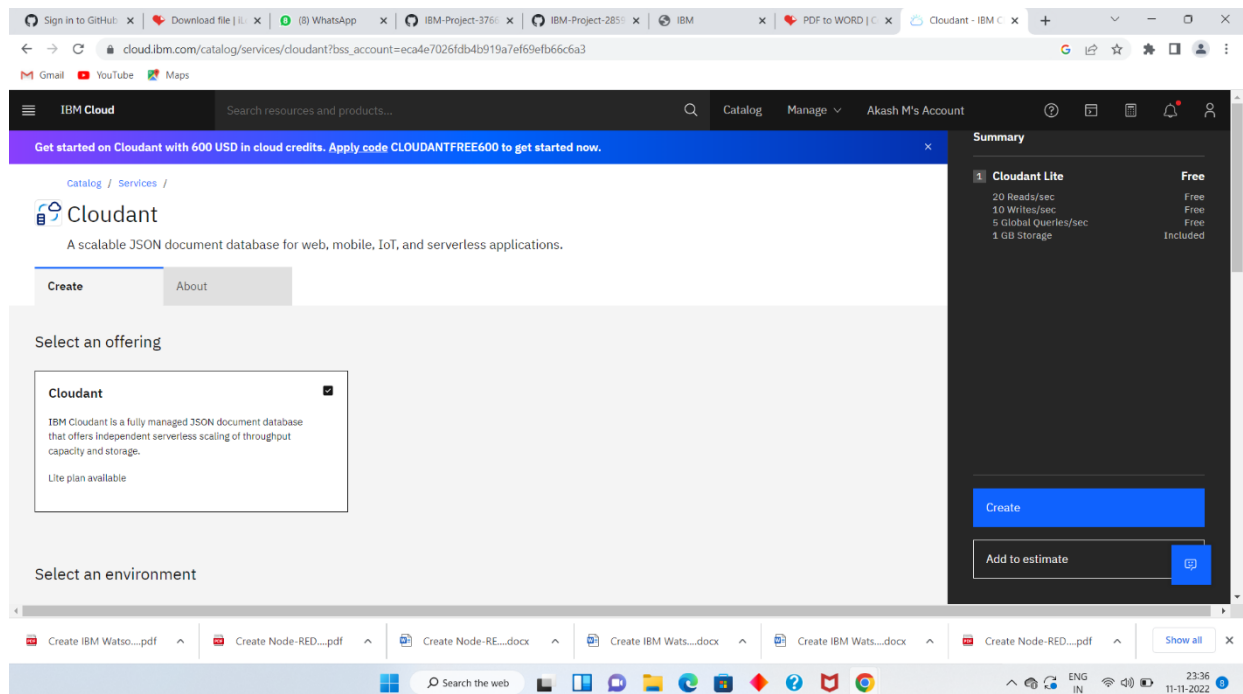


# Create A Database In Cloudbant DB

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

Steps followed:

- Logged in to IBM Cloud account
- Navigated to `./resources`
- Clicked on the "Create Resource +" button
- Searched for "Cloudbant"
- Chose the "Lite Version" and clicked on "Create"



The screenshot displays the IBM Cloud console interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and user account information. Below this, the 'Resource list' section shows 'Cloudant-41' with a green 'Active' status and an 'Add tags' link. A 'Details' button and an 'Actions...' dropdown are also present. The left sidebar contains a 'Manage' section with links for 'Service credentials', 'Plan', and 'Connections'. The main content area is titled 'Overview' and shows 'Deployment details' for the Cloudant database. The details include: CRN (crm:v1:bluemix:public:cloudantnosqldb:eu-gb:a/eca4e7026fdb4b919a7ef69efb66c6a3:e71add1-ac8c-418c-a32d-8e8a32325109::), Location (London), External endpoint (https://753d5f35-0a57-4b2a-9541-99dac1975c73-bluemix.cloudant.com), External endpoint (preferred) (https://753d5f35-0a57-4b2a-9541-99dac1975c73-bluemix.cloudantnosqldb.appdomain.cloud), Authentication methods (IBM Cloud IAM), Activity Tracker event types (Management), and Disk encryption (Yes, Automatically generated disk encryption key.). A 'Launch Dashboard' button is located in the top right corner of the details section. The bottom of the screen shows a Windows taskbar with various application icons and the system clock indicating 23:38 on 11-11-2022.

Resource list / Cloudant-41 Active [Add tags](#) [Details](#) [Actions...](#)

**Manage** **Overview** Capacity Docs [Launch Dashboard](#)

Service credentials  
Plan  
Connections

**Deployment details**

CRN crm:v1:bluemix:public:cloudantnosqldb:eu-gb:a/eca4e7026fdb4b919a7ef69efb66c6a3:e71add1-ac8c-418c-a32d-8e8a32325109::

Location London

External endpoint <https://753d5f35-0a57-4b2a-9541-99dac1975c73-bluemix.cloudant.com>

External endpoint (preferred) <https://753d5f35-0a57-4b2a-9541-99dac1975c73-bluemix.cloudantnosqldb.appdomain.cloud>

Authentication methods [IBM Cloud IAM](#)

Activity Tracker event types Management [Save](#)

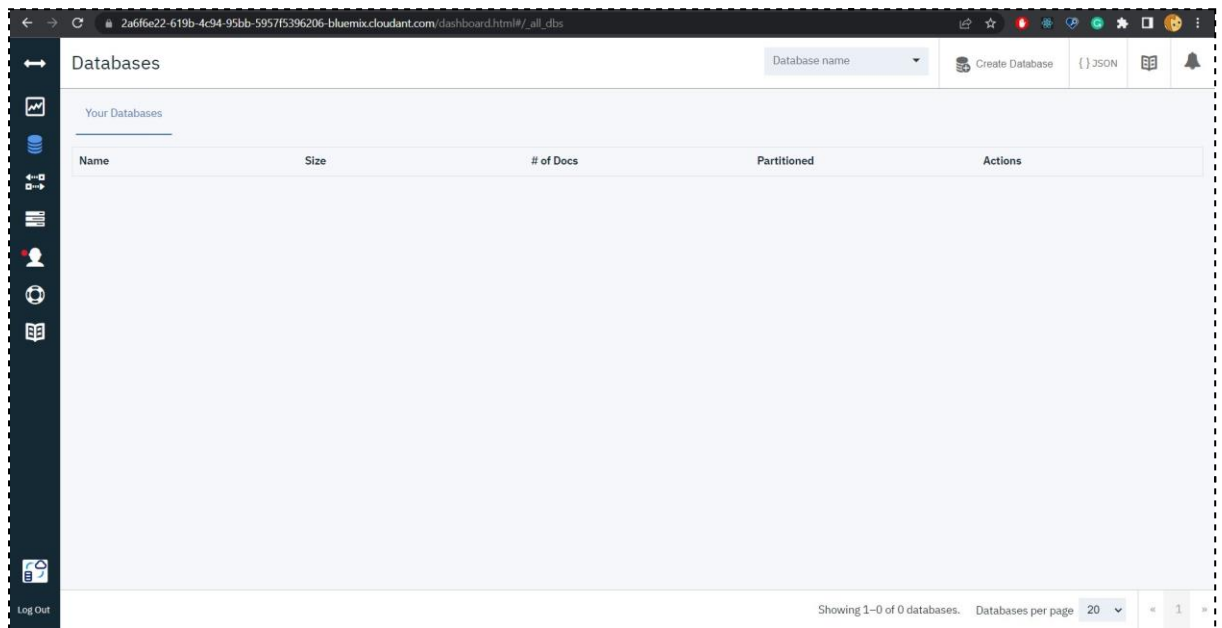
Disk encryption Yes. Automatically generated disk encryption key.

Create IBM Watson...pdf Create Node-RED...pdf Create Node-RE...docx Create IBM Wats...docx Create IBM Wats...docx Create Node-RED...pdf [Show all](#)

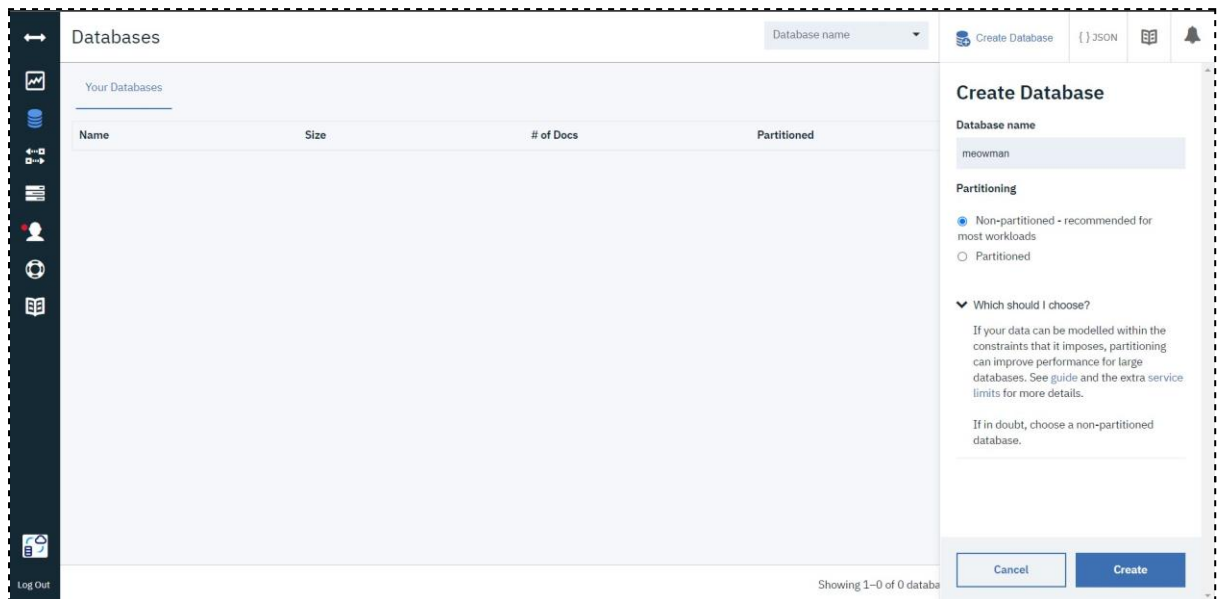
Search the web ENG IN 23:38 11-11-2022

- The Cloudant database resource was created successfully

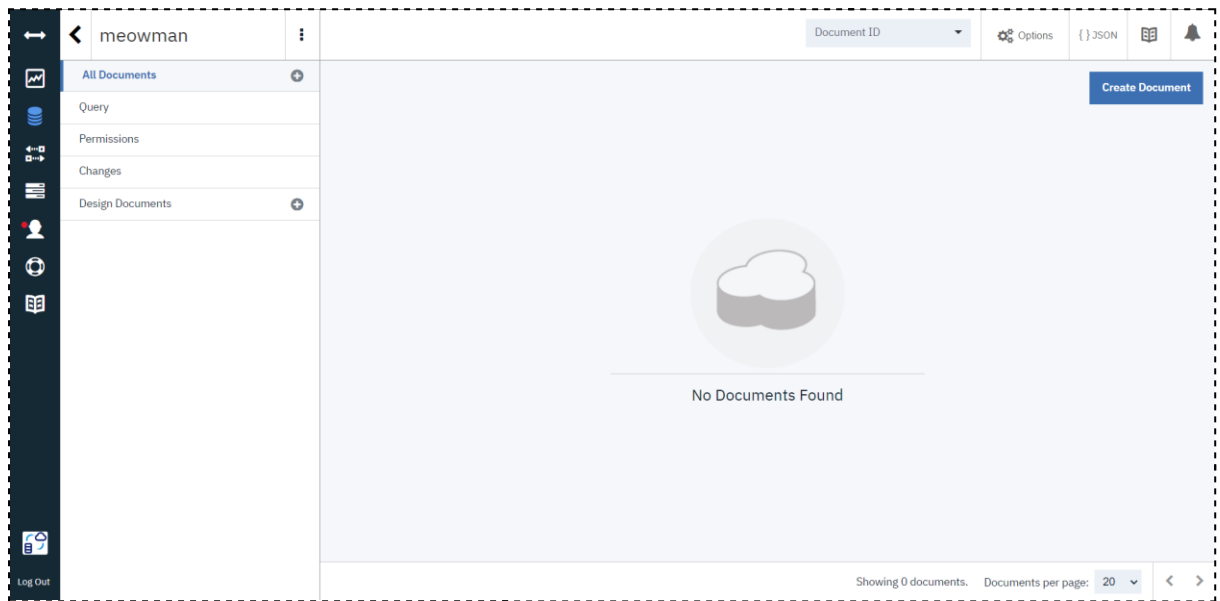
- Clicked on Launch Dashboard



- Clicked on "Create Database". Entered "Meowman" as the database name and the "Non-partitioned" option



- The database "Meowman" was created successfully



Result:

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