

## CREATE A DATABASE IN CLOUDANT DB

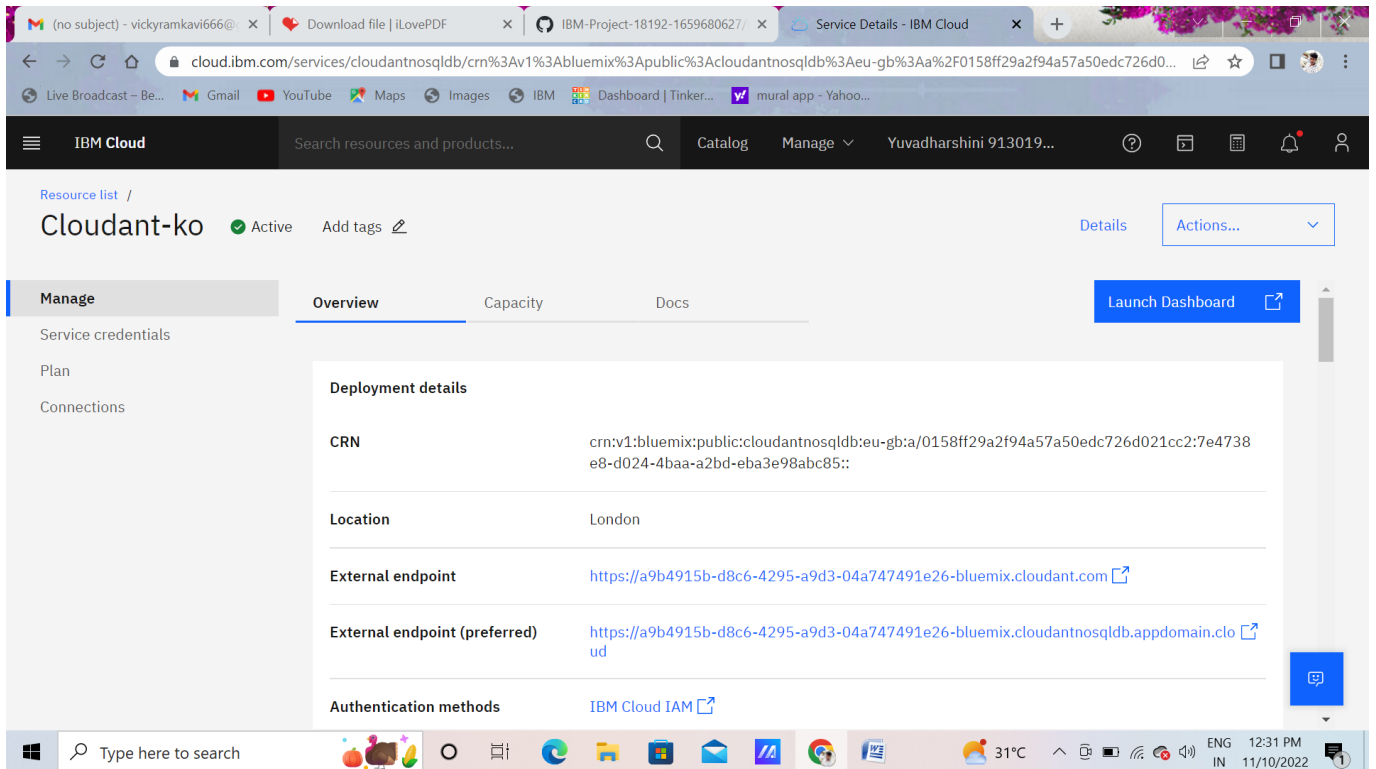
DATE	3 NOVEMBER 2022
TEAM ID	PNT2022TMID48300
PROJECT NAME	GAS LEAKAGE MONITORING AND ALERTING SYSTEM

### Create A Database In Cloudant DB

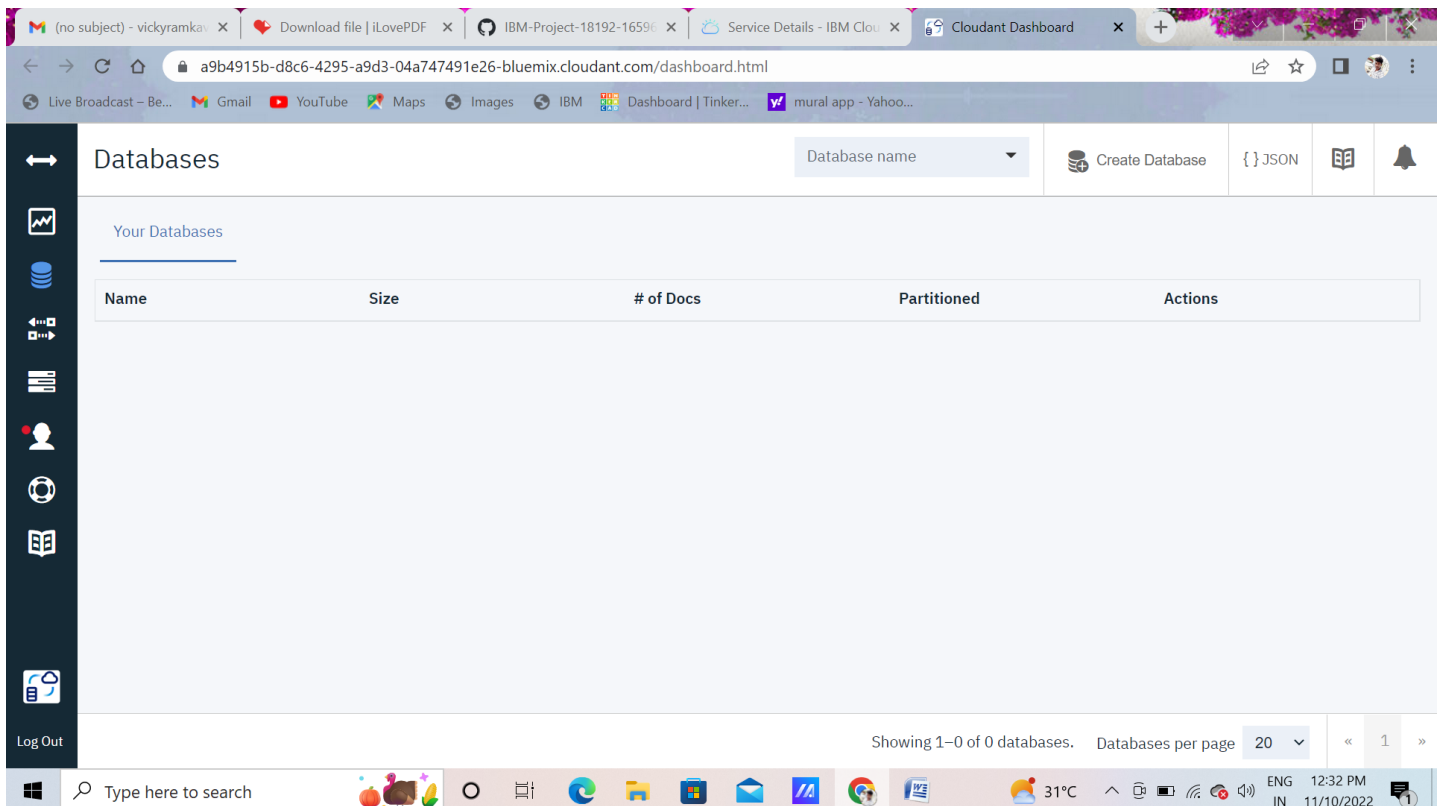
The screenshot displays the IBM Cloudant service page. The browser address bar shows the URL: `cloud.ibm.com/catalog/services/cloudant?bss_account=83cd02a1759c456ab02c7fde8fd7893b`. The page header includes the IBM Cloud logo and a search bar. A blue banner at the top offers 600 USD in cloud credits with the code `CLOUDANTFREE600`. The main content area is titled 'Cloudant' and describes it as a scalable JSON document database. The 'Create' tab is active, showing a 'Select an offering' section with the 'Cloudant' offering selected. The 'Summary' panel on the right lists the 'Cloudant Lite' plan, which is free and includes 20 Reads/sec, 10 Writes/sec, 5 Global Queries/sec, and 1 GB Storage. A 'Create' button is prominently displayed in the summary panel.

- The Cloudant database resource was created successfully

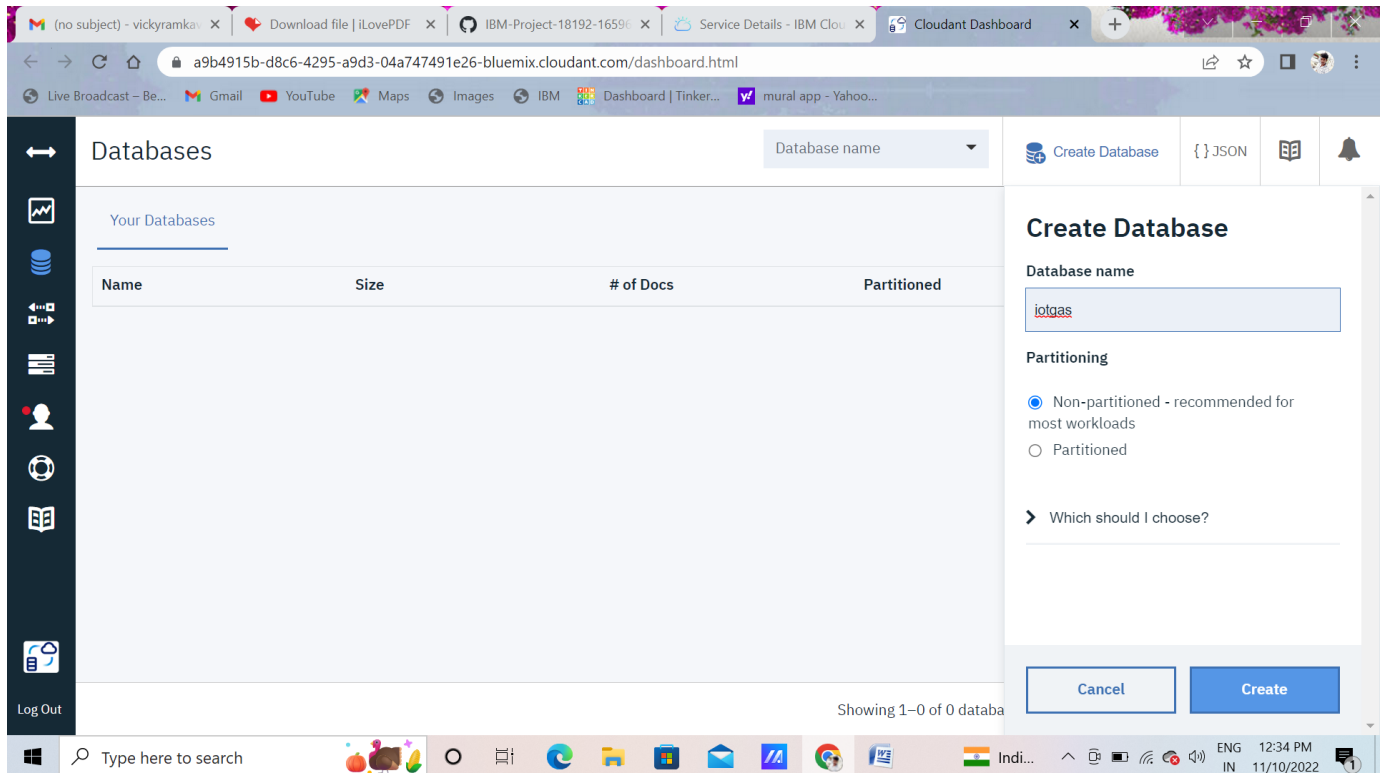
...



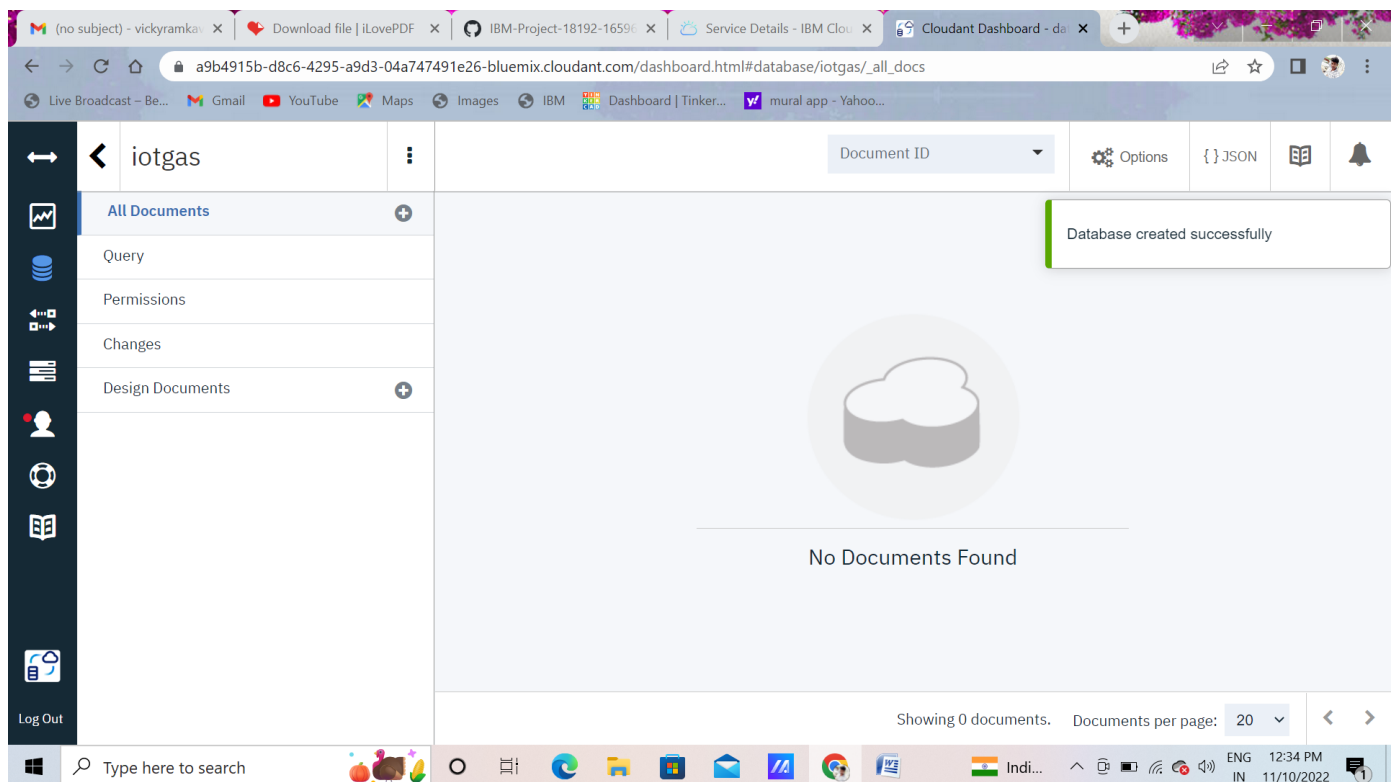
- Clicked on Launch Dashboard



- 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.