

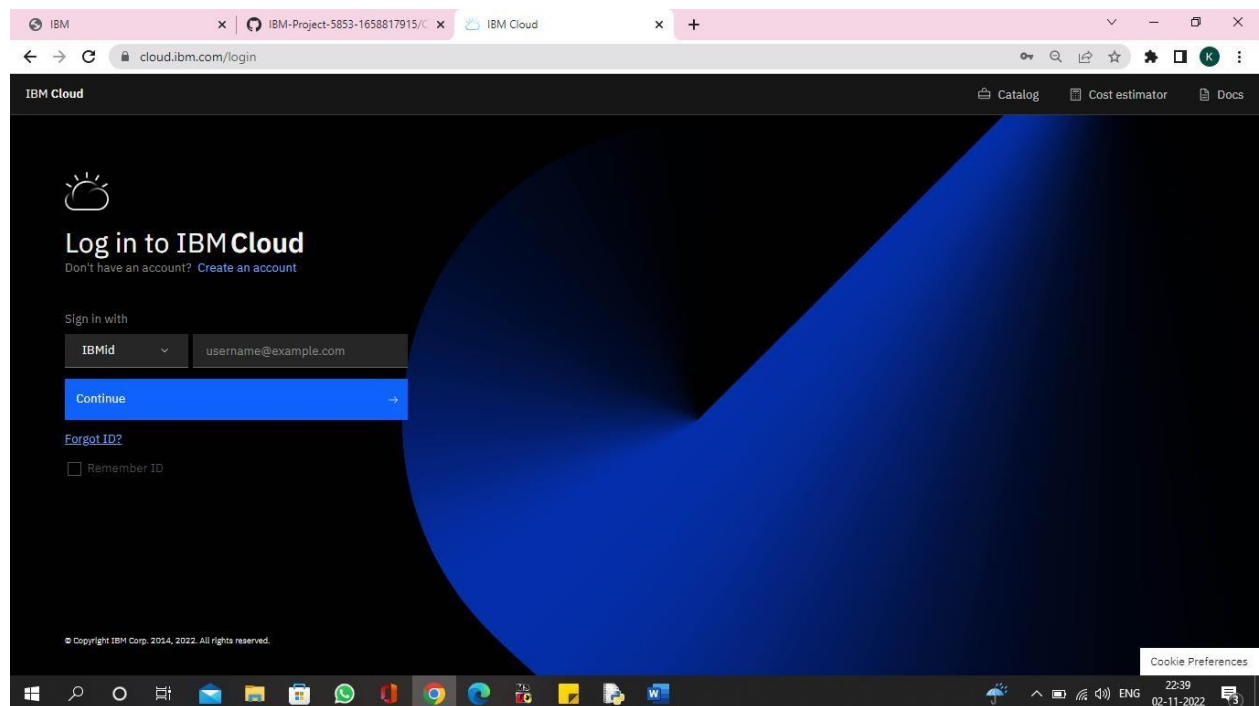
# CREATE A DATABASE IN CLOUDANT DB

Date	10 November 2022
Team ID	PNT2022TMID12669
Team Members	Kaviyapriya.M, Nagarani.S, Nandhini.R, Ramya.P
Project Name	IoT Based Safety Gadget for Child Safety Monitoring and Notification.

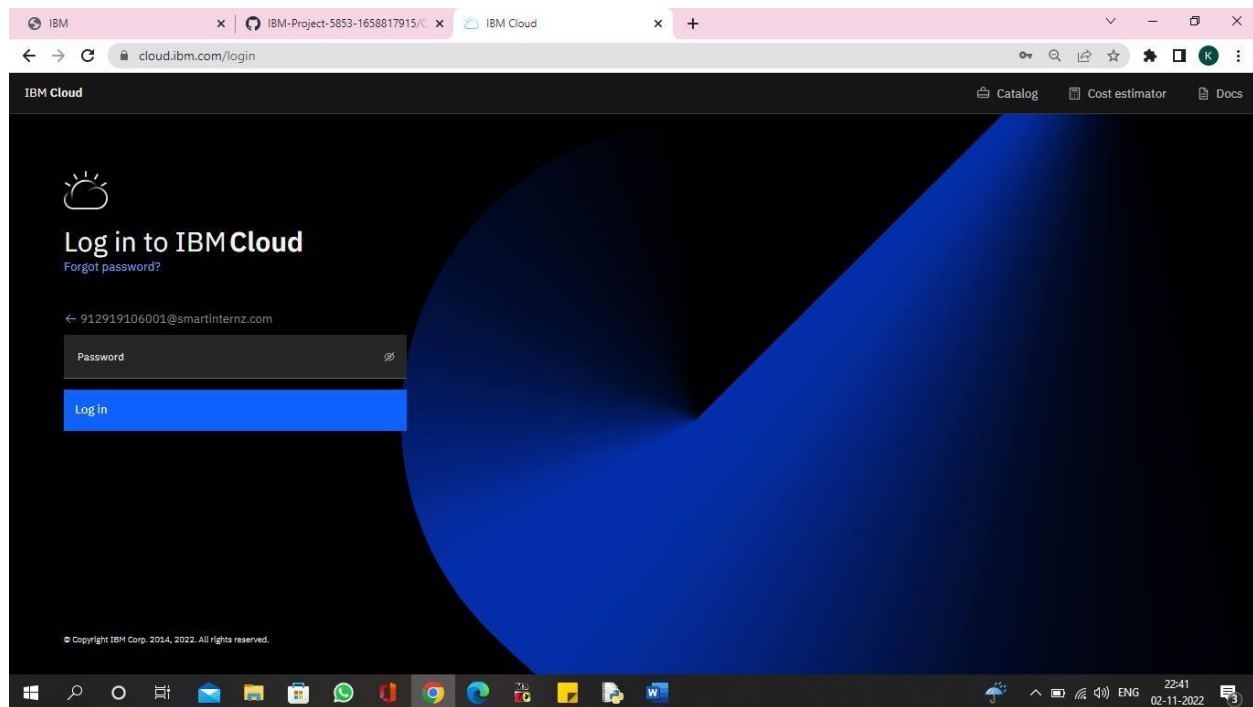
**To create a database in Cloudant DB to store location data**

## Steps:

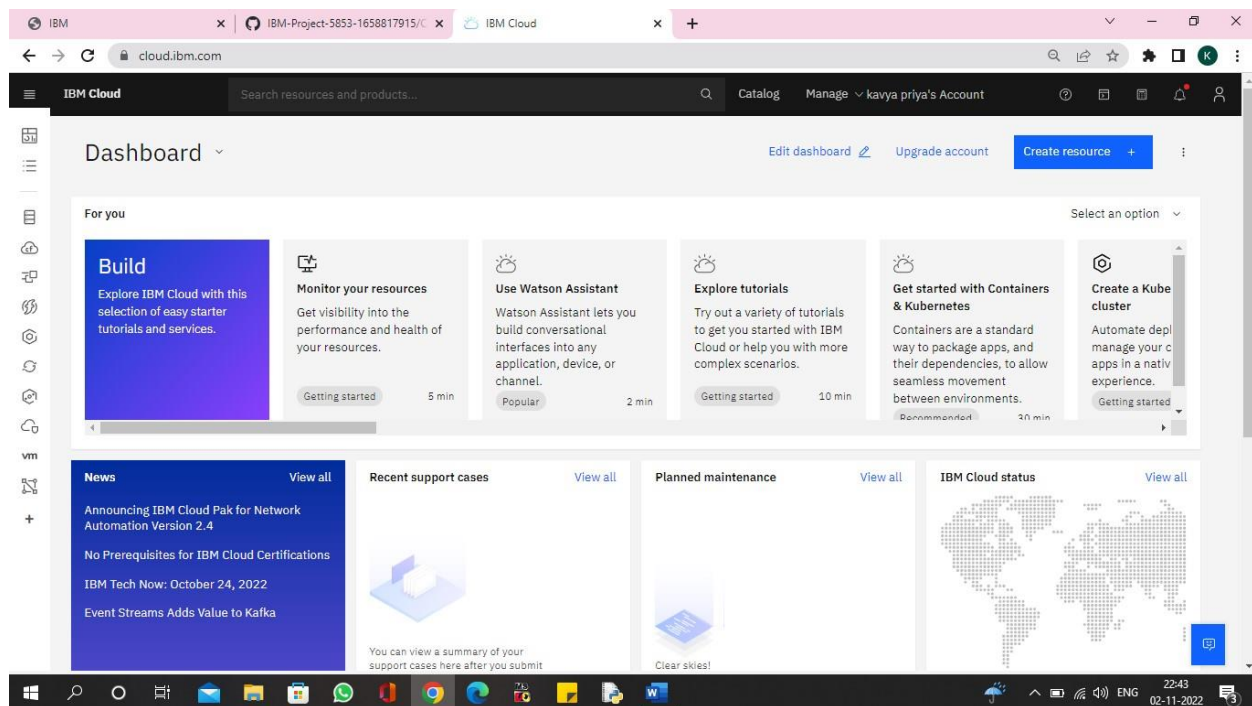
1.Login into the cloud account home page cloud.ibm.com/login.



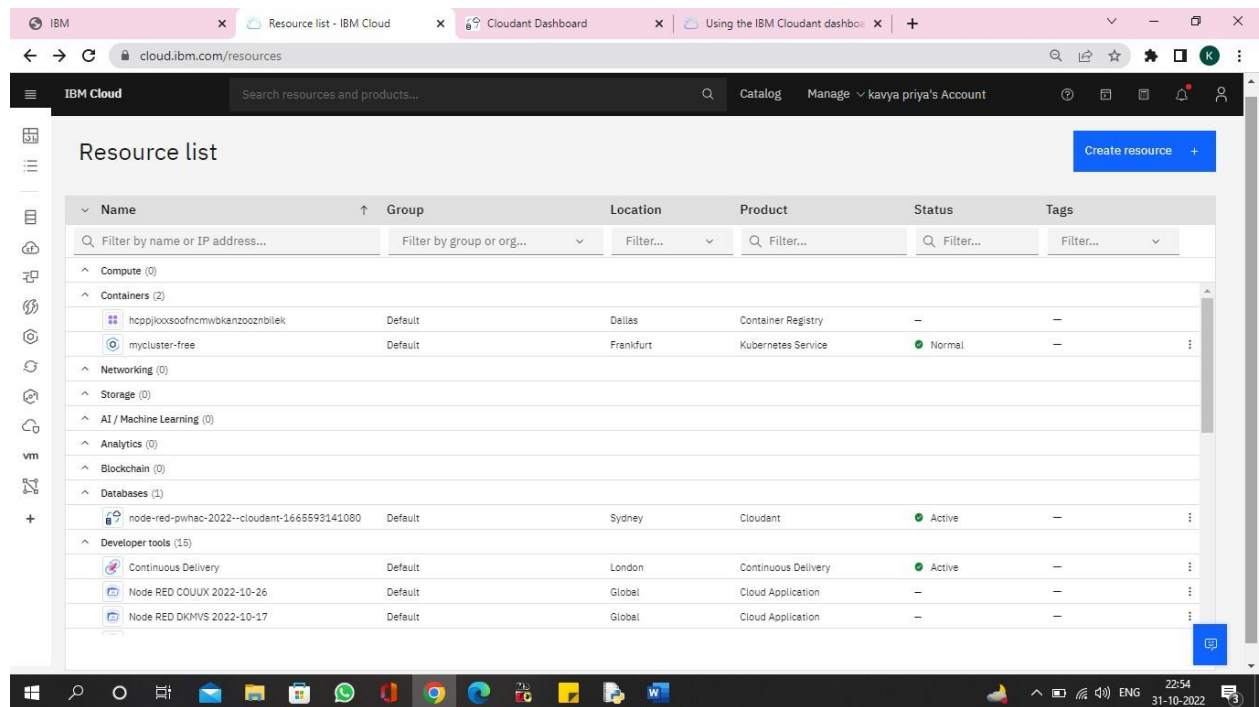
2. Enter the IBMID ID provide by IBM and click continue.



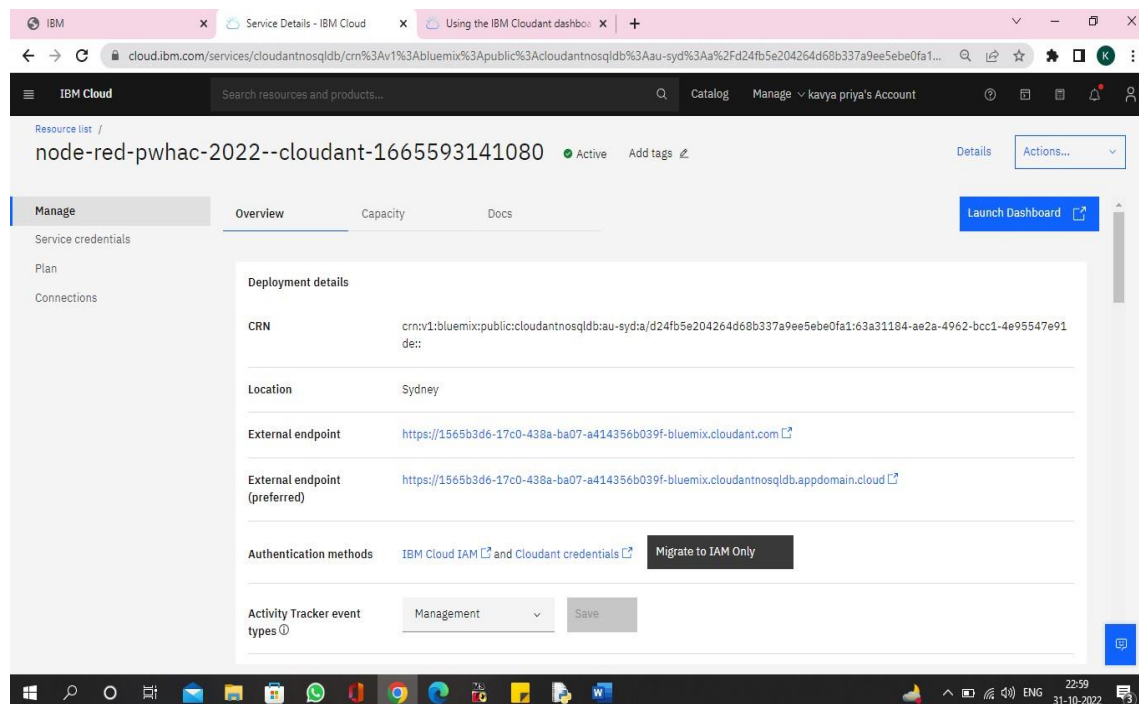
3.It will redirect you to IBM Cloud account home page.



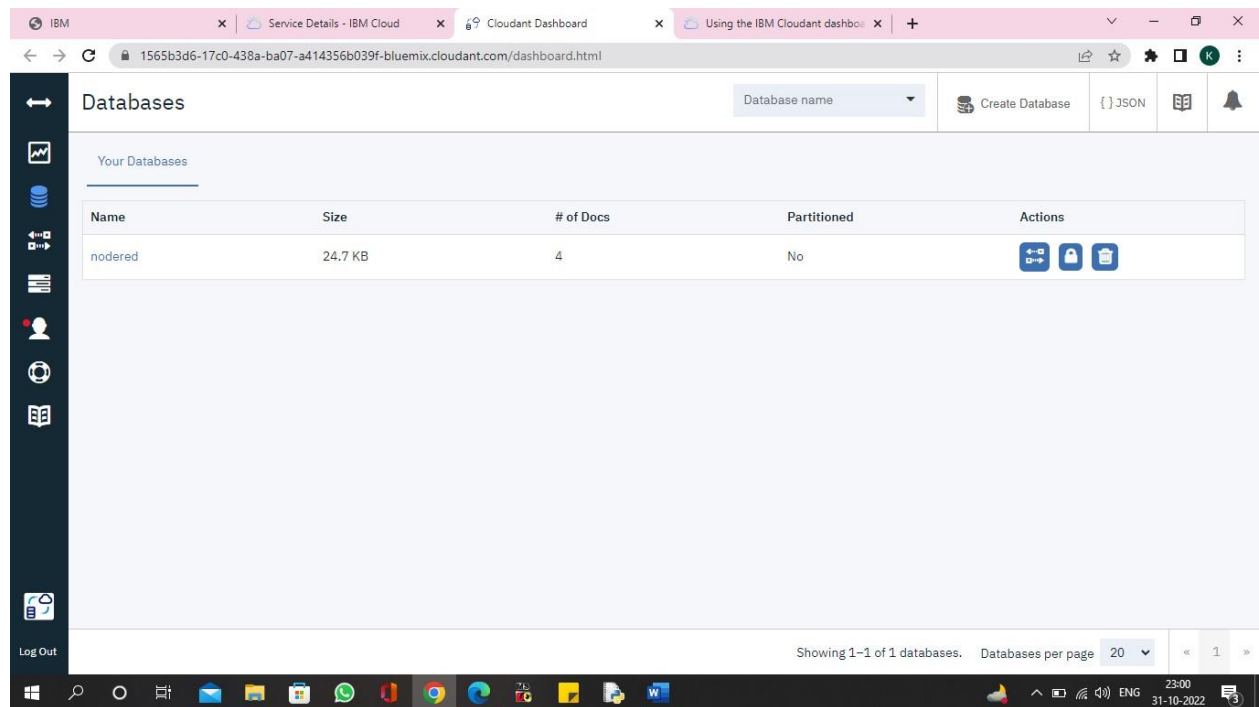
4.In the search bar, search resource list and type Database.



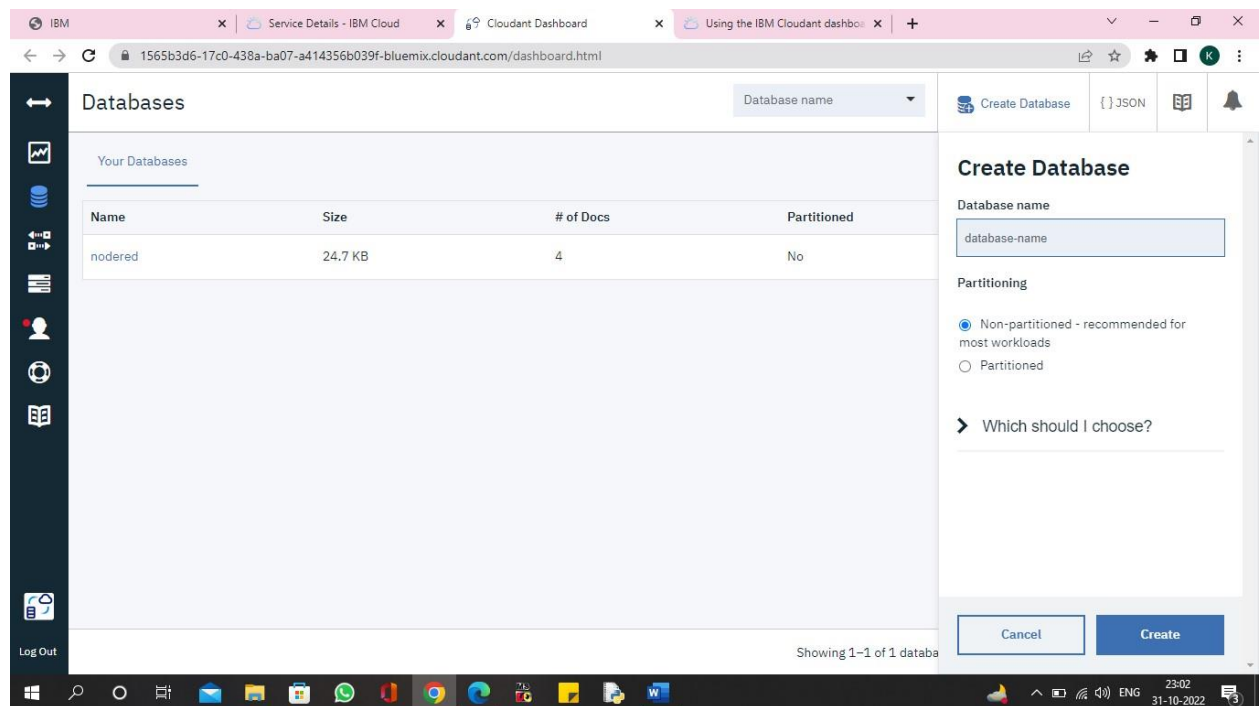
5. In the Database, click launch dashboard.



6. Click the create database and type the data base name.



7.Type the new database name and click the Non-partitionedrecommended for most workloads.



8.Successfully Created the database.

The screenshot shows the IBM Cloudant dashboard for a database named 'meowman'. The interface is divided into a sidebar on the left and a main content area. The sidebar contains navigation links: 'All Documents' (selected), 'Query', 'Permissions', 'Changes', and 'Design Documents'. The main content area displays a large cloud icon and the text 'No Documents Found'. At the top right of the main area is a 'Create Document' button. The top navigation bar shows the database name 'meowman' and a 'Document ID' dropdown. The bottom status bar indicates 'Showing 0 documents' and 'Documents per page: 20'.