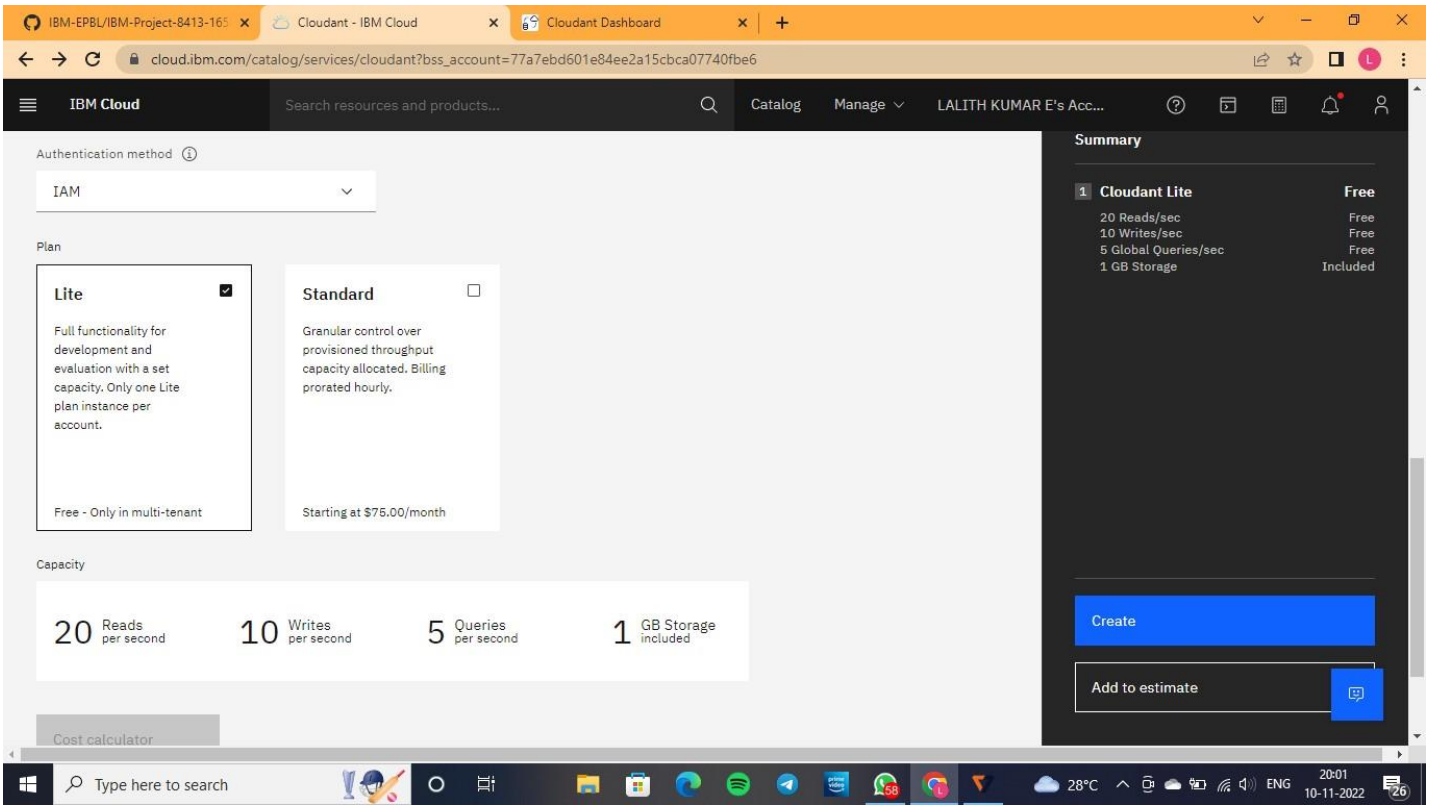
CREATE A DATABASE IN CLOUDANT DB

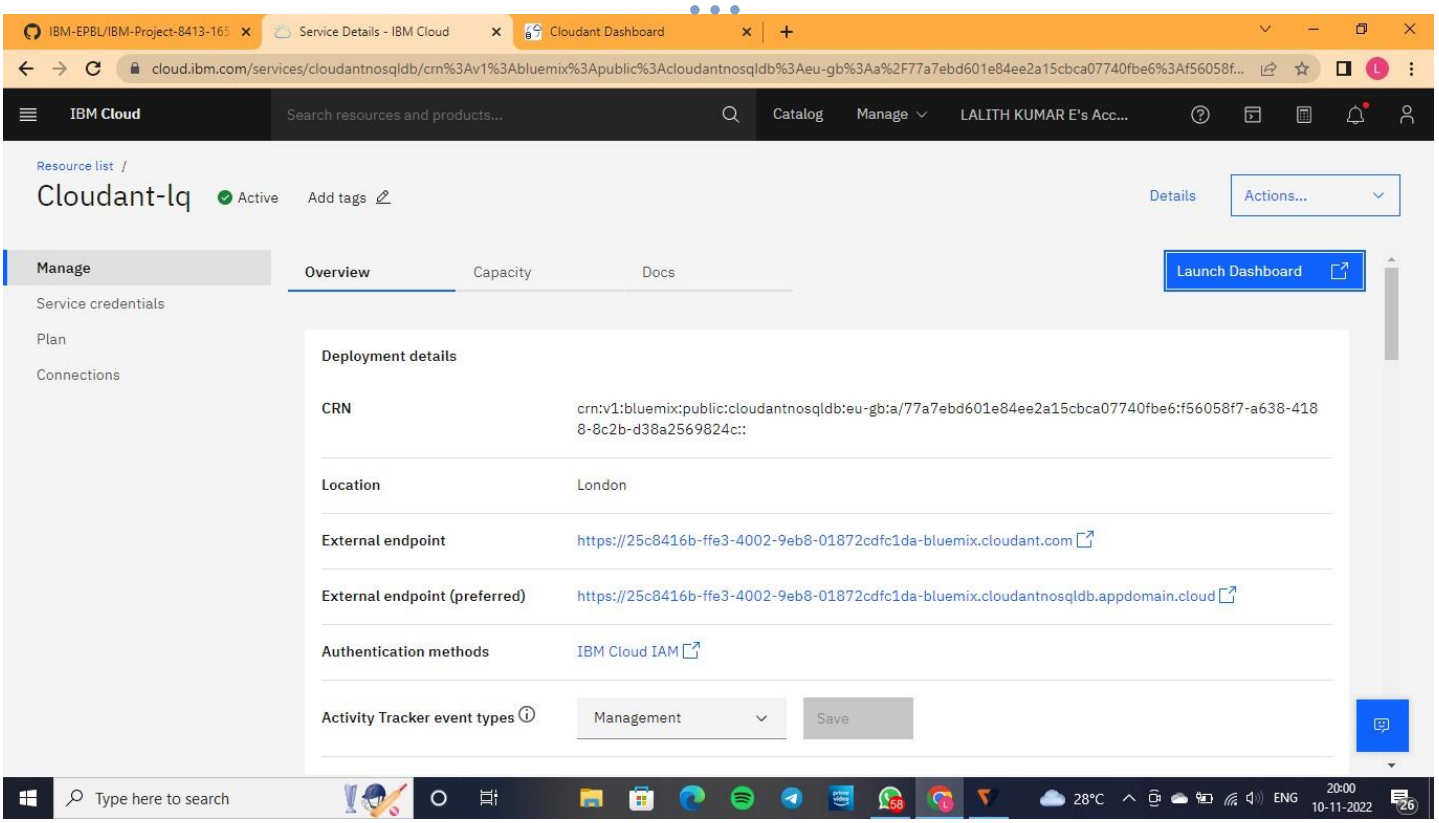
TEAM ID	PNT2022TMID12811
PROJECT NAME	Industry-Specific Intelligent Fire Management System

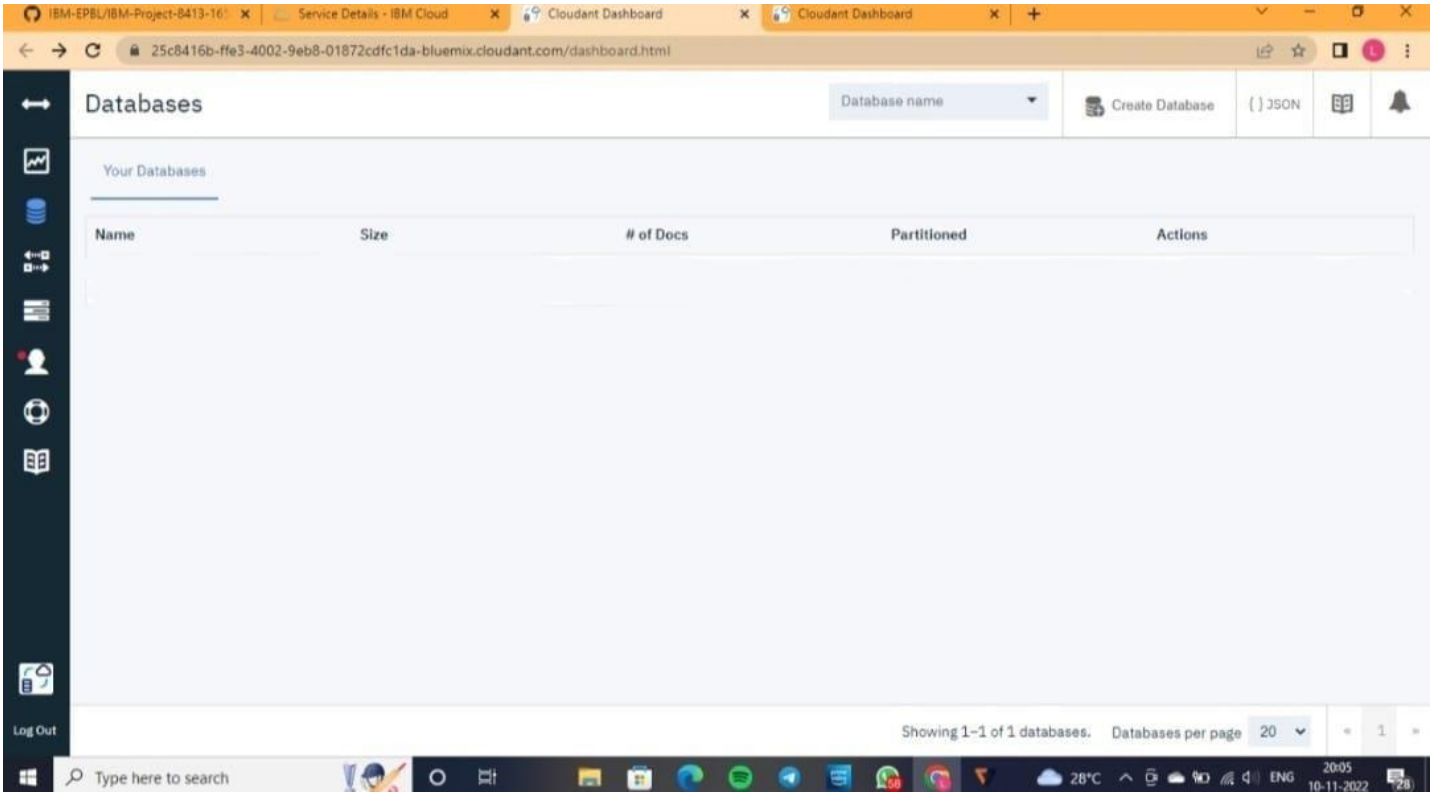
Create A Database In Cloudant DB.

AIM:

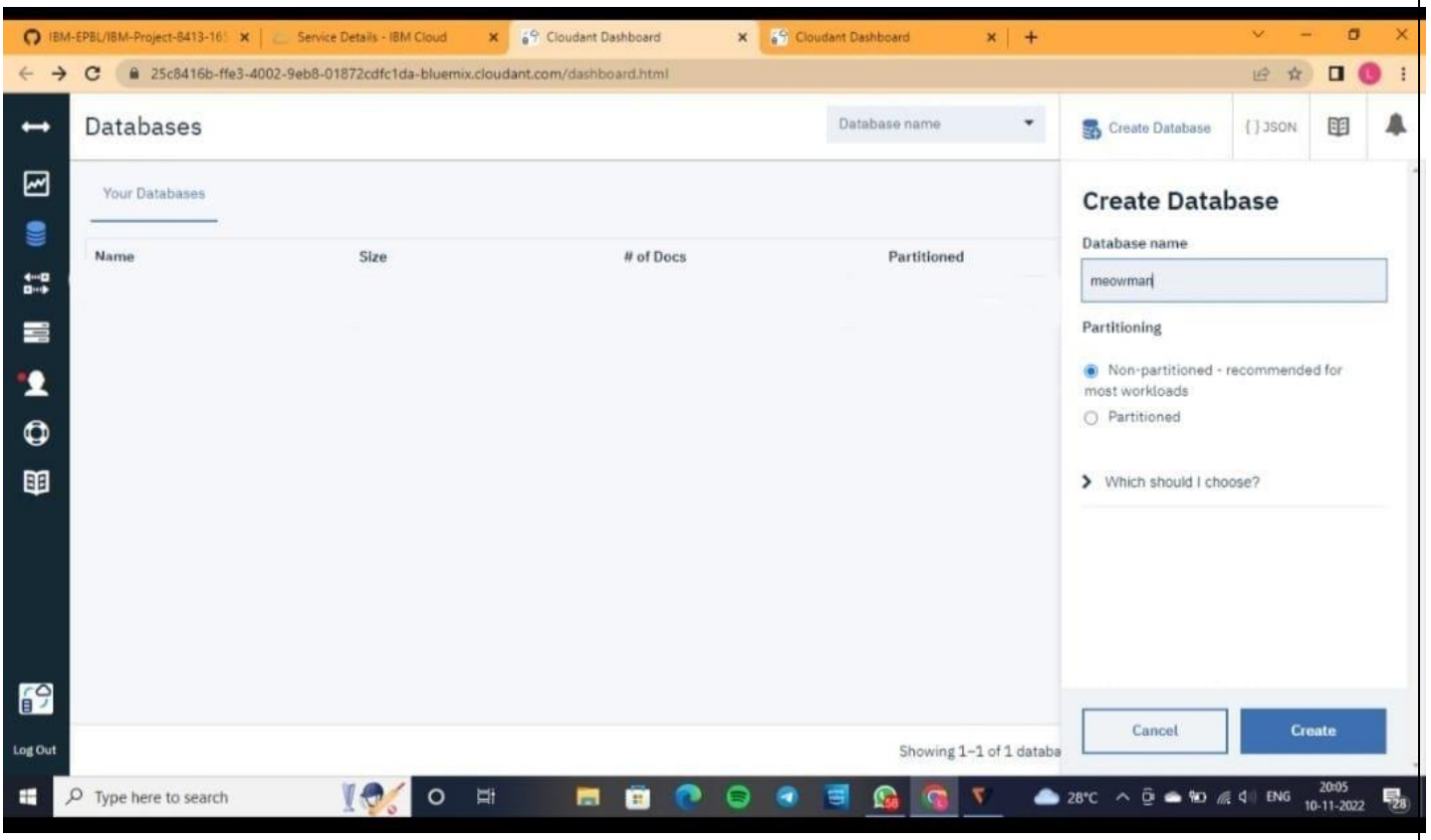
To create a database in Cloudant DB

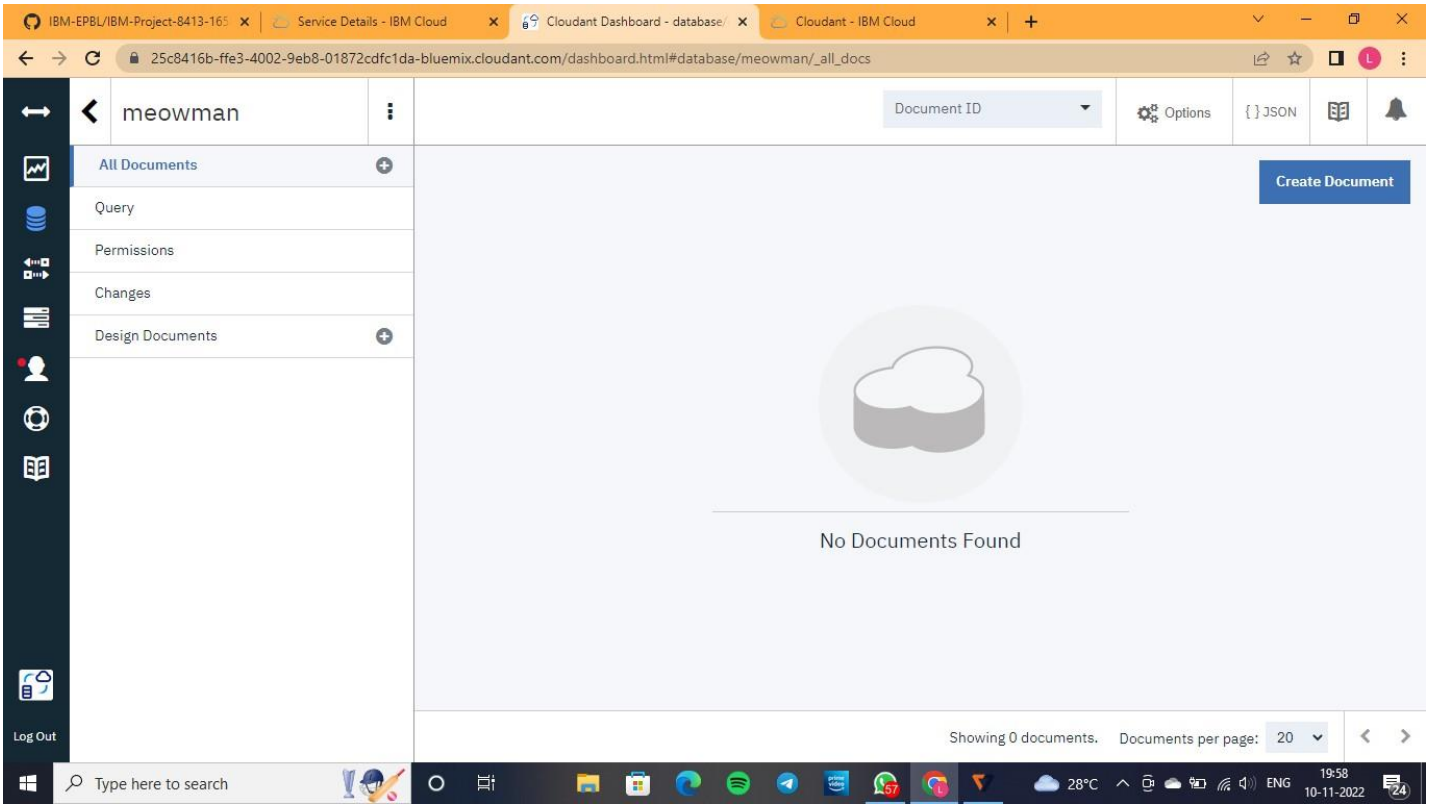



IBM-EPBL/IBM-Project-8413-165
Service Details - IBM Cloud
Cloudant Dashboard
cloud.ibm.com/services/cloudantnosqldb/crn%3Av1%3Abluemix%3Apublic%3Acloudantnosqldb%3Aeu-gb%3Aa%2F77a7ebd601e84ee2a15cbca07740fbe6%3Af56058f...
IBM Cloud
Search resources and products...
Catalog
Manage
LALITH KUMAR E's Acc...
Resource list /
Cloudant-lq
Active
Add tags
Details
Actions...
Manage
Service credentials
Plan
Connections
Overview
Capacity
Docs
Launch Dashboard
Deployment details
CRN
crn:v1:bluemix:public:cloudantnosqldb:eu-gb:a/77a7ebd601e84ee2a15cbca07740fbe6:f56058f7-a638-4188-8c2b-d38a2569824c::
Location
London
External endpoint
https://25c8416b-ffe3-4002-9eb8-01872cdfc1da-bluemix.cloudant.com
External endpoint (preferred)
https://25c8416b-ffe3-4002-9eb8-01872cdfc1da-bluemix.cloudantnosqldb.appdomain.cloud
Authentication methods
IBM Cloud IAM
Activity Tracker event types
Management
Save
Type here to search
28°C
ENG
20:00
10-11-2022


IBM-EPBL/IBM-Project-8413-165
Service Details - IBM Cloud
Cloudant Dashboard
Cloudant Dashboard
25c8416b-ffe3-4002-9eb8-01872cdfc1da-bluemix.cloudant.com/dashboard.html
Databases
Database name
Create Database
{ } JSON
Your Databases
Name
Size
# of Docs
Partitioned
Actions
Log Out
Showing 1–1 of 1 databases.
Databases per page
20
Type here to search
28°C
ENG
20:05
10-11-2022

.


Databases
Database name
Create Database
{ } JSON
Your Databases
Name
Size
# of Docs
Partitioned
Create Database
Database name
meowman
Partitioning
Non-partitioned - recommended for most workloads
Partitioned
Which should I choose?
Cancel
Create
Log Out
Showing 1–1 of 1 databa
Type here to search
28°C
ENG
20:05
10-11-2022


meowman
Document ID
Options
{ } JSON
All Documents
Query
Permissions
Changes
Design Documents
Create Document
No Documents Found
Log Out
Showing 0 documents.
Documents per page:
20
Type here to search
28°C
ENG
19:58
10-11-2022

Result:

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