

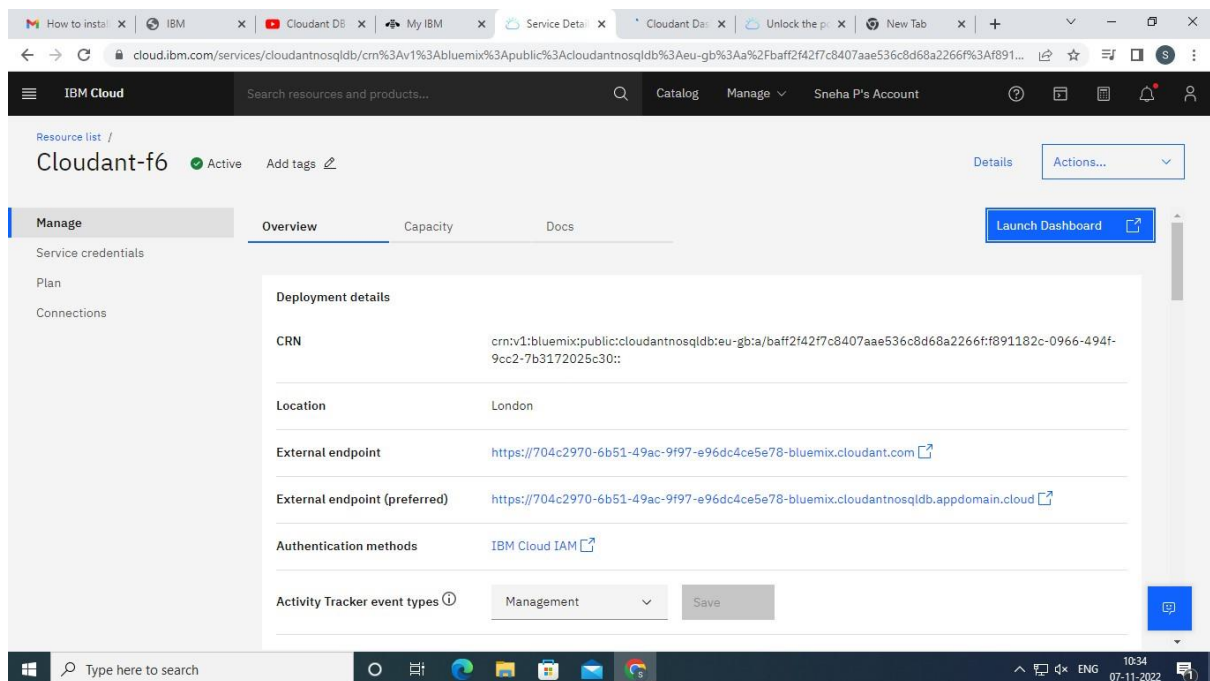
# Create And Configure IBM Cloud Services

## Create A Database In Cloudbant DB

<b>Date</b>	07 November 2022
<b>Team ID</b>	PNT2022TMID53632
<b>Project Name</b>	Hazardous Area Monitoring For Industrial Plant Powered by IoT

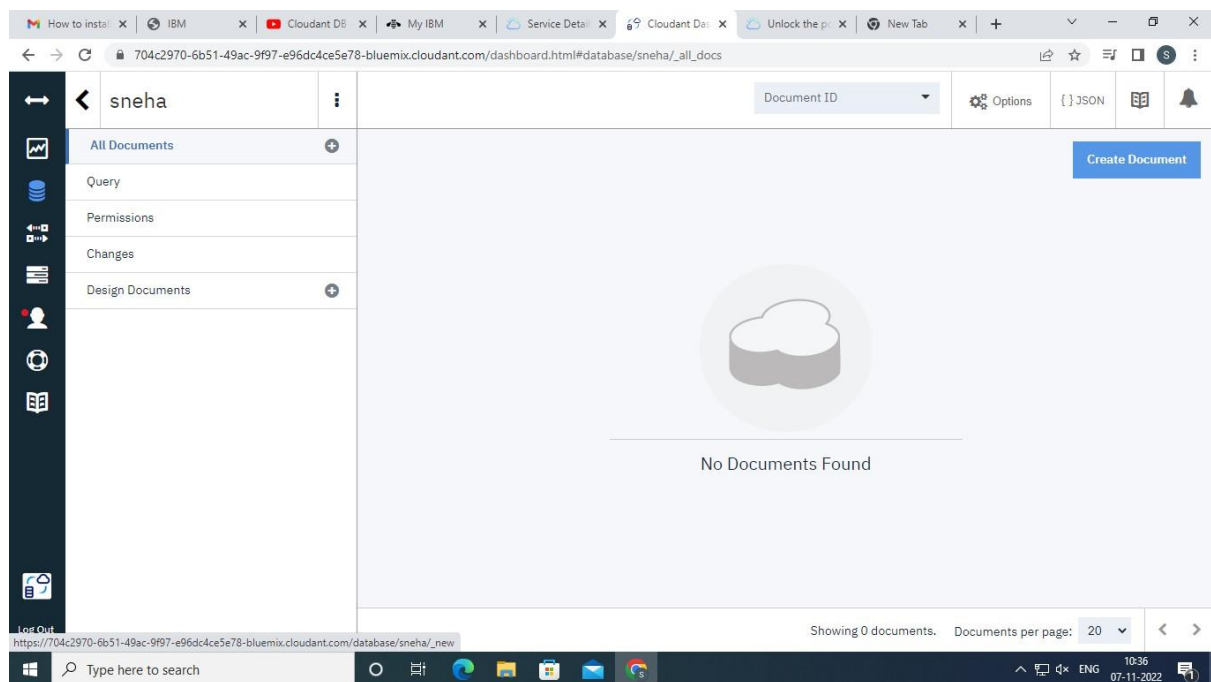
### Step 1:

Open the cloud services and search for cloudbant and select launch Dashboard.



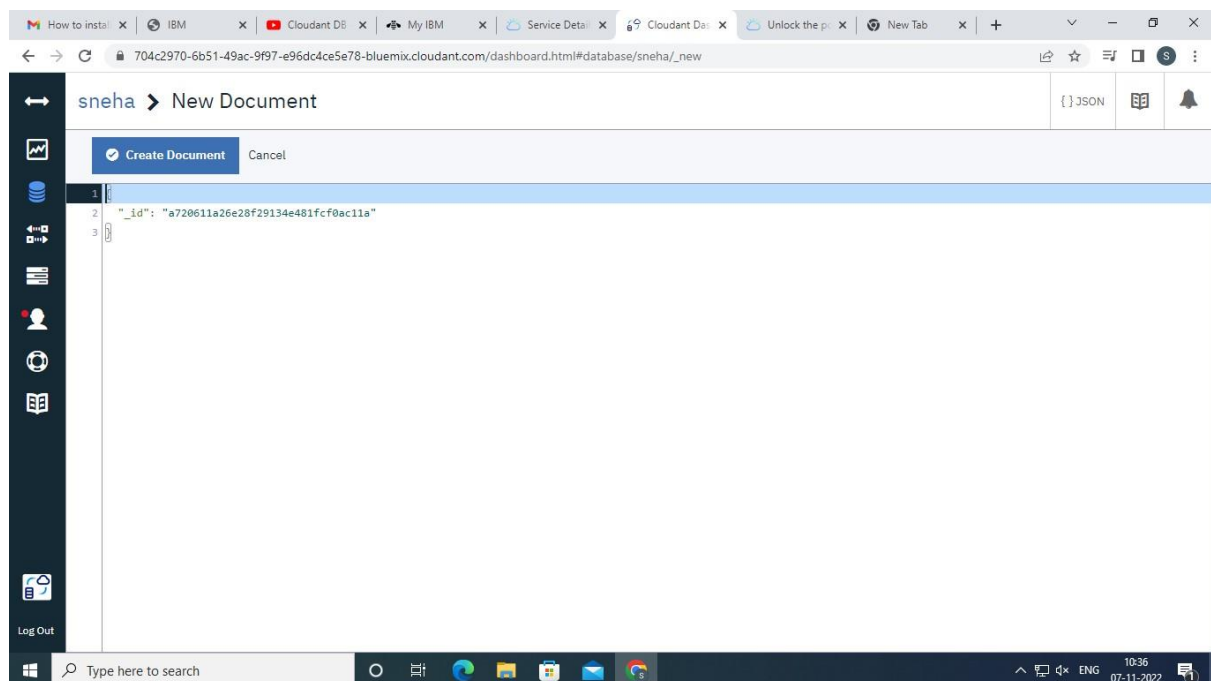
### Step 2:

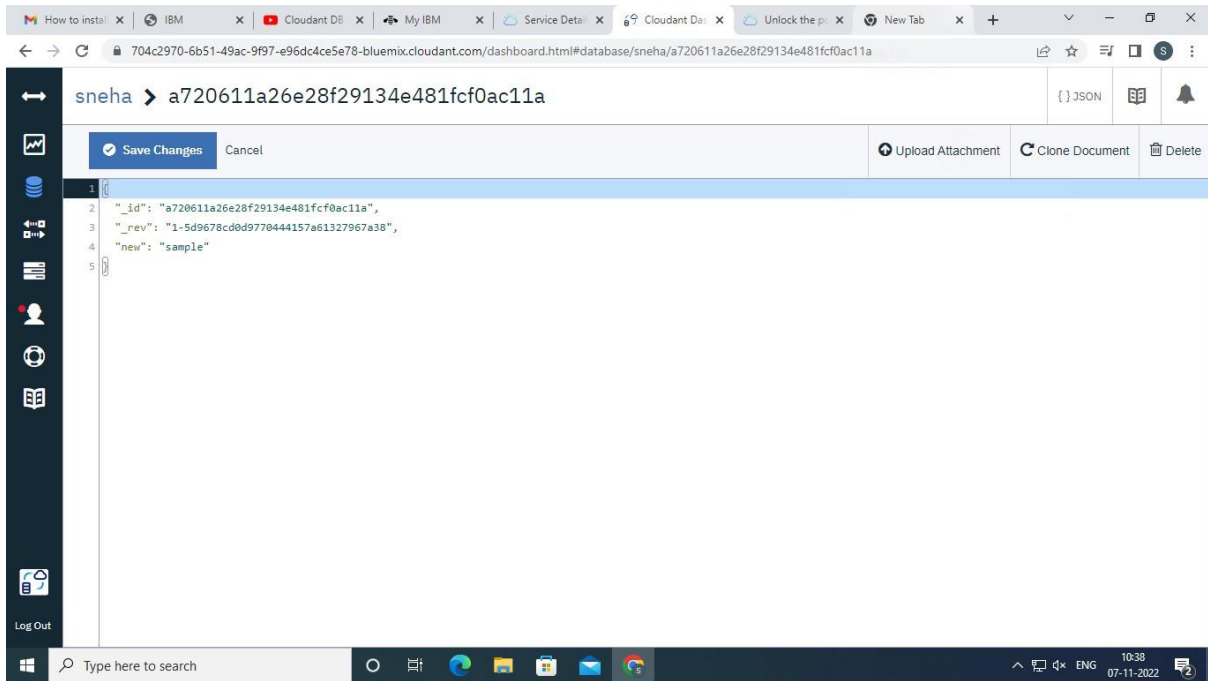
After launching dashboard the following page is opened and select create Document.



### Step 3:

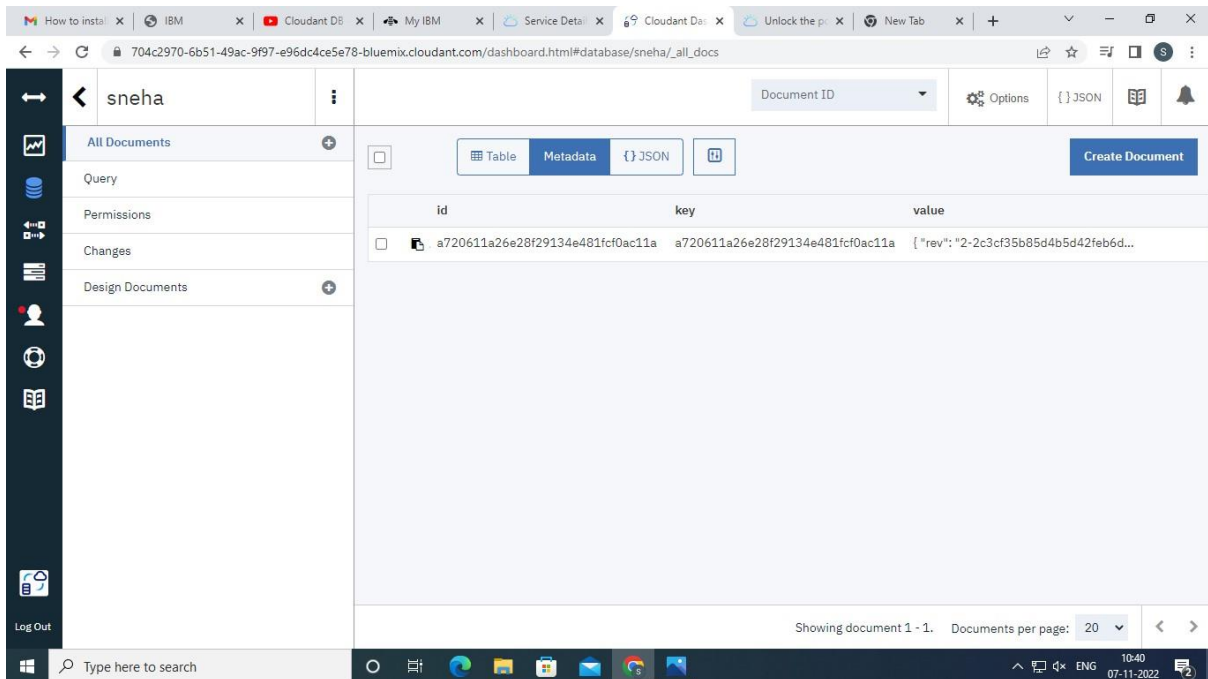
In the new document, create a new document for a key value pair and save it.





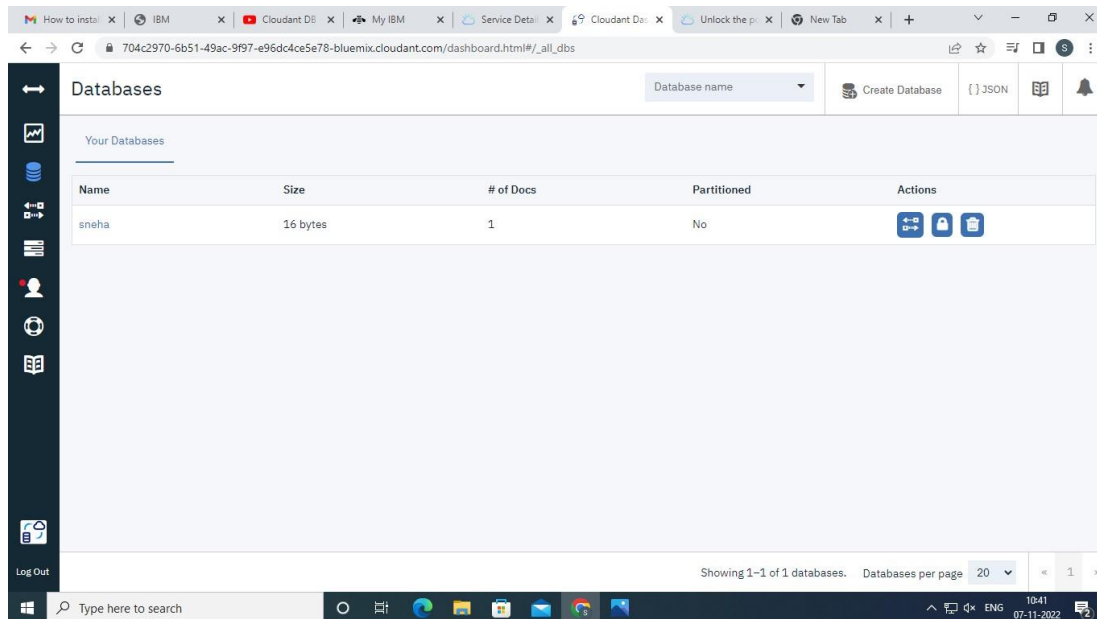
#### Step 4:

After created it appears as the following.



## Step 5:

In the databases page it can be viewed at any time.



## Step 6:

Select get all database (Bookmark symbol) and you can view this page, and hence it can be used for any code of the following such as Python, Java etc.

