

## Create a Database in Cloudbant DB

<b>Team ID</b>	PNT2022TMID34114
<b>Project Name</b>	Smart Waste Management for Metropolitan cities

## Step 1: Login into IBM Cloud account

Step2: On the top left corner click on RESOURCE LIST

Step 3: Search for Database option then click on drop down arrow

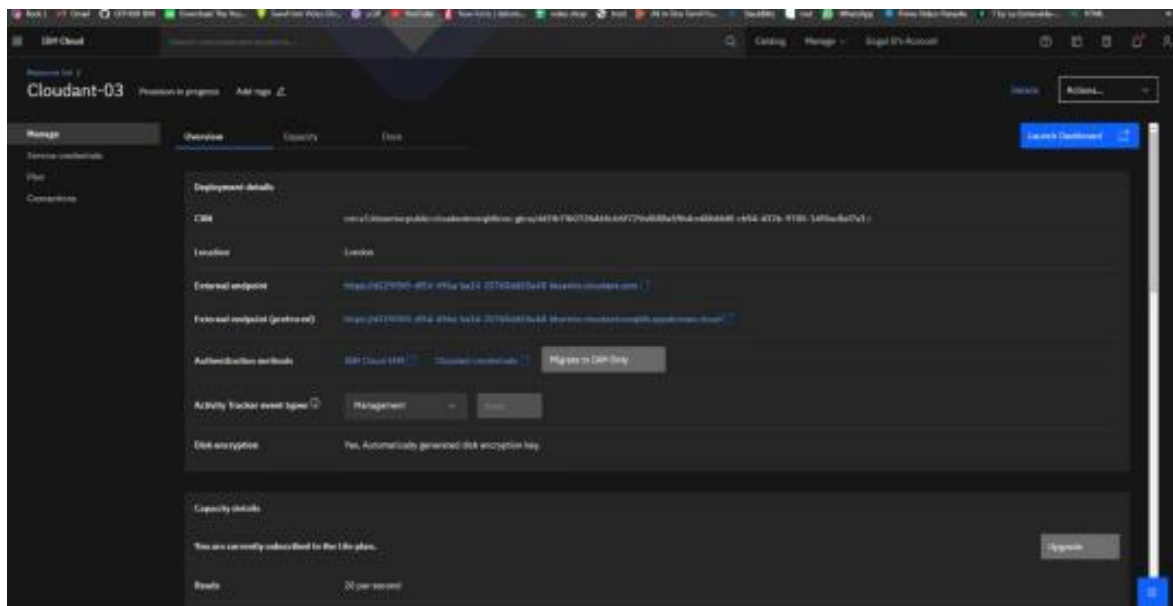
Step 4: Then click on cloudant account available

Step 5: Now, cloudant window appears then click on launch dashboard on right corner

Step 6: click on create database on right corner then provide the name for database and check the -partitioned -recommended for most workloads>option then click on create

Step 7: Finally, cloudbant DB was successfully created.

**Screen Shot of Cloudant DB account:**



The screenshot shows the Wondershare PDFelement application window. On the left is a dark sidebar with various icons for file management and editing. A light-colored menu is overlaid on the sidebar, listing 'All Documents', 'Query', 'Permissions', 'Changes', and 'Design Documents'. The 'All Documents' option is currently selected. The main workspace is a light gray area. A large, semi-transparent watermark for 'Wondershare PDFelement' is oriented diagonally across the center. Below the watermark, there is a circular icon containing a cloud shape, and underneath that, the text 'No Documents Found'. In the top right corner of the application, there is a blue button labeled 'Create Document'. At the bottom of the window, a status bar indicates 'Showing 0 documents' and 'Documents per page: 20', with navigation arrows on the far right.