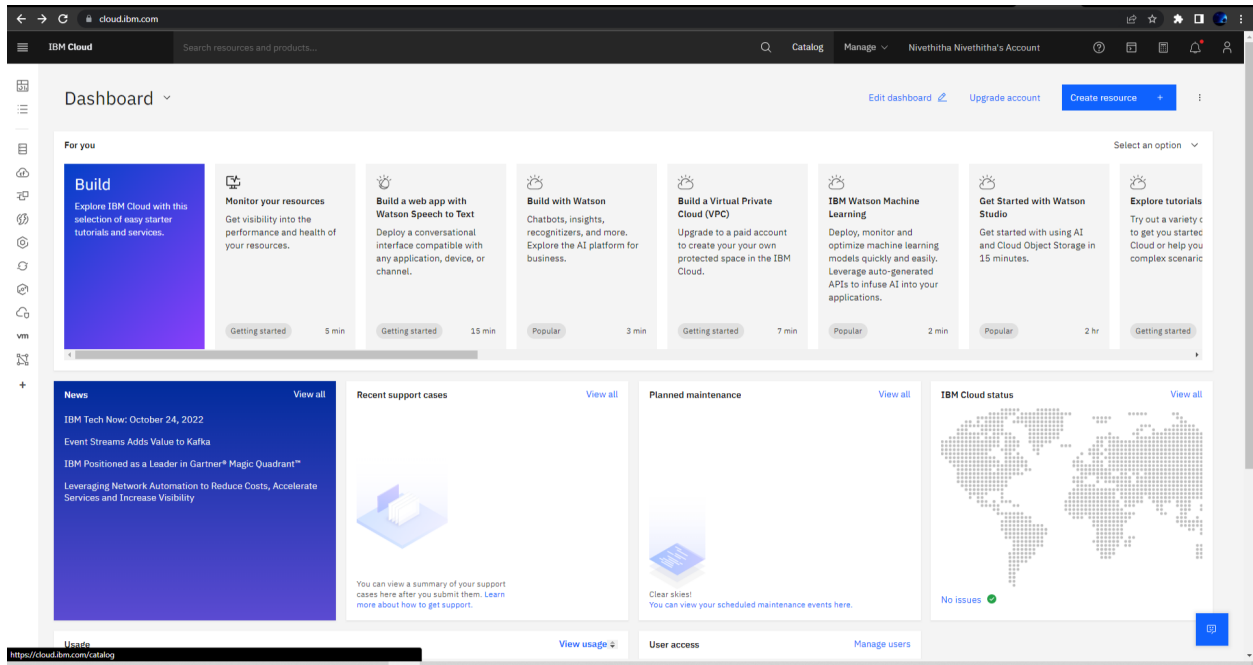
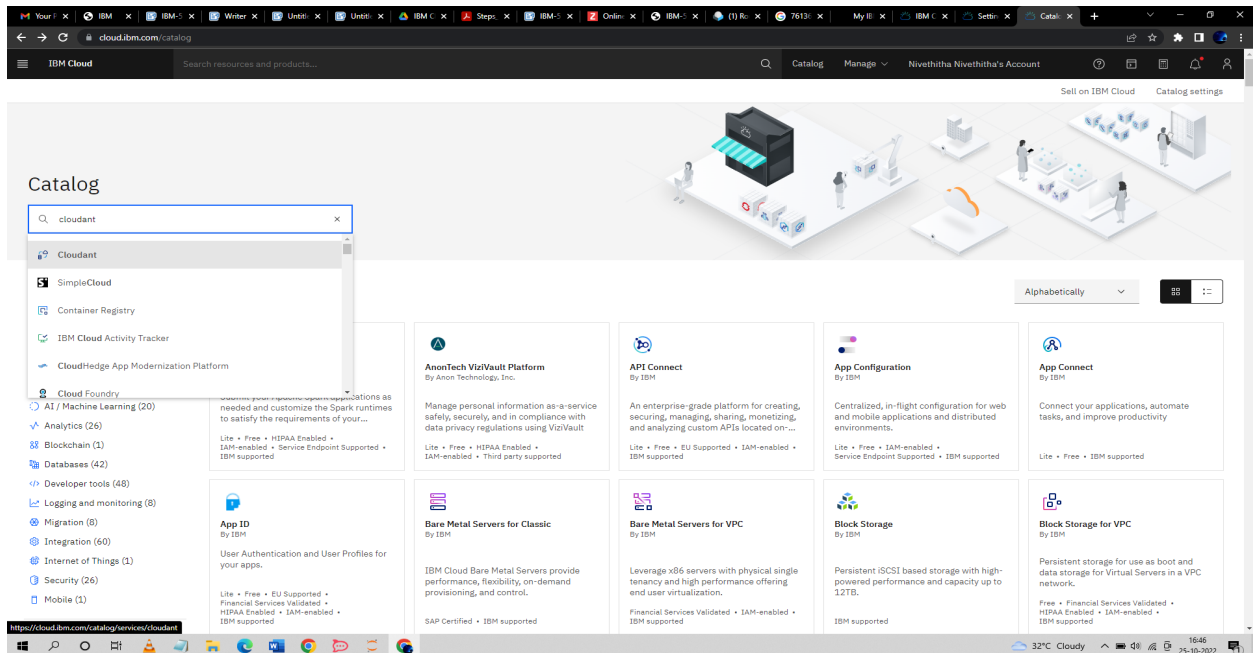


Create Service Instance

Step 1: Login to your IBM Cloud account, and click on Catalog



Step 2: Type Cloudant in the Search bar and click to open it.



Step 3: Select an offering and an environment

The screenshot shows the IBM Cloud console interface for creating a Cloudant instance. The main content area is titled "Cloudant" and includes a description: "A scalable JSON document database for web, mobile, IoT, and serverless applications." Below this, there are two tabs: "Create" (selected) and "About".

Select an offering

A single offering is displayed in a box:

- Cloudant**
- IBM Cloudant is a fully managed JSON document database that offers independent serverless scaling of throughput capacity and storage.
- Lite plan available

Select an environment

Two tabs are visible: "Multitenant" (selected) and "Dedicated". Below the tabs, it states: "Your instance will be running securely on environments with shared resources." A dropdown menu for "Available regions" is set to "Frankfurt".

Configure Cloudant instance

Two input fields are shown:

- Instance name:** Cloudant-zi
- Resource group:** Default

Summary

A sidebar on the right shows the "Summary" for the "Cloudant Lite" plan, which is "Free". The summary includes:

- 20 Reads/sec
- 10 Writes/sec
- 5 Global Queries/sec
- 1 GB Storage

At the bottom of the sidebar, there are two buttons: "Create" and "Add to estimate".

Step 4: Select region as Dallas & Type an instance name then click on create service

The screenshot shows the IBM Cloud console interface for creating a Cloudant instance. The main content area is titled "Cloudant" and includes a description: "A scalable JSON document database for web, mobile, IoT, and serverless applications." Below this, there are two tabs: "Create" (selected) and "About".

Select an environment

Two tabs are visible: "Multitenant" (selected) and "Dedicated". Below the tabs, it states: "Your instance will be running securely on environments with shared resources." A dropdown menu for "Available regions" is set to "Dallas".

Configure Cloudant instance

Two input fields are shown:

- Instance name:** Cloudant-b3
- Resource group:** Default

Tags

A text input field for tags is shown with the example: "env:dev, version-1".

Authentication method

A dropdown menu for the authentication method is set to "IAM".

Plan

Two plans are displayed in boxes:

- Lite** (selected): Full functionality for development and evaluation with a set capacity. Only one Lite plan instance per account. Free - Only in multi-tenant.
- Standard**: Granular control over provisioned throughput capacity allocated. Billing prorated hourly. Starting at \$75.00/month.

Summary

A sidebar on the right shows the "Summary" for the "Cloudant Lite" plan, which is "Free". The summary includes:

- 20 Reads/sec
- 10 Writes/sec
- 5 Global Queries/sec
- 1 GB Storage

At the bottom of the sidebar, there are two buttons: "Create" and "Add to estimate".