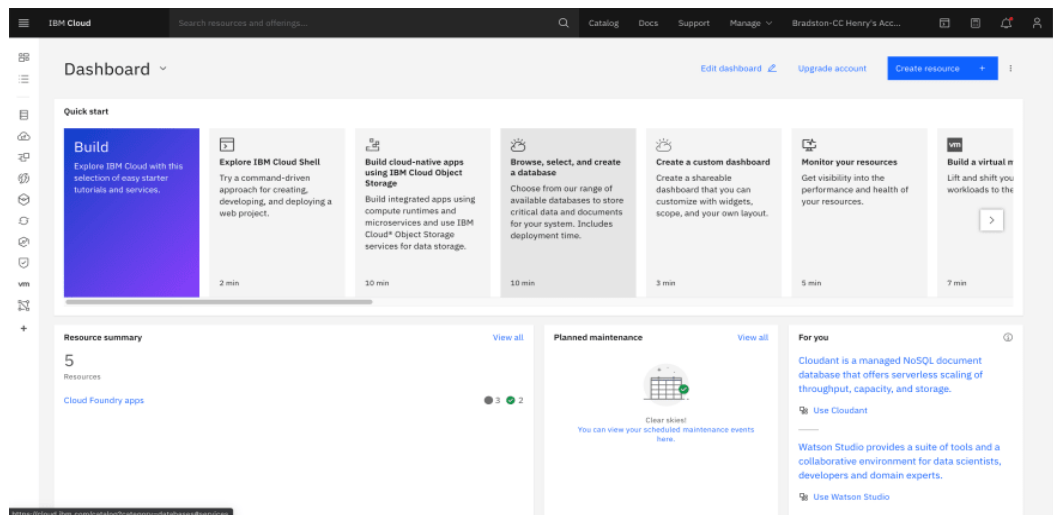


Launch Cloudant DB

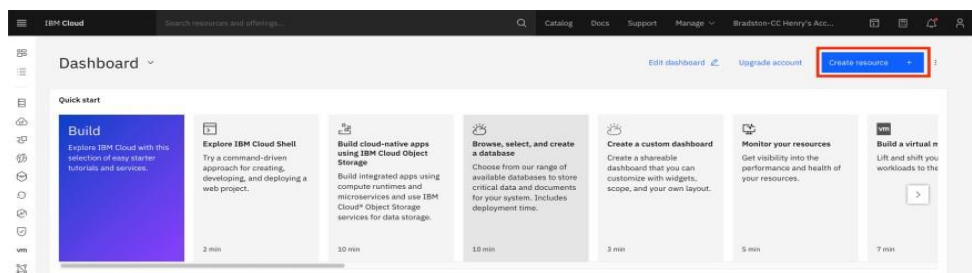
Step 1: Login to IBM Cloud Account

Navigate to [IBM Cloud Login page](#) and sign-in



Step 2: Select "Create Resource button"

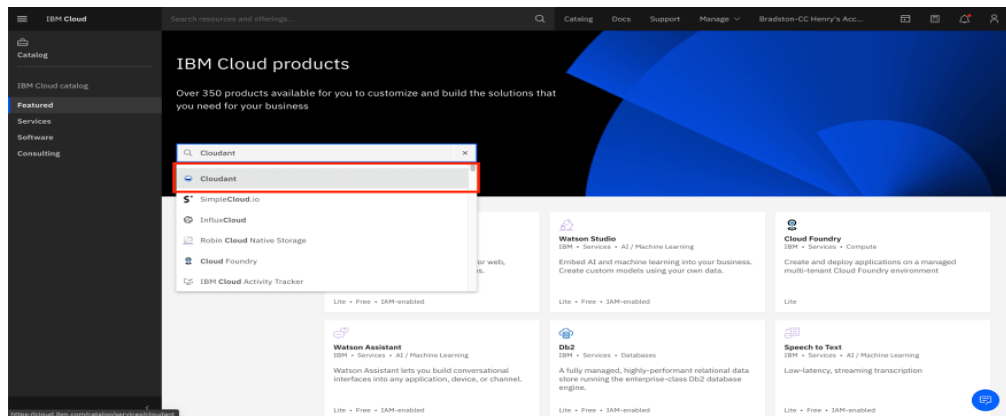
Select the "Create Resource" button



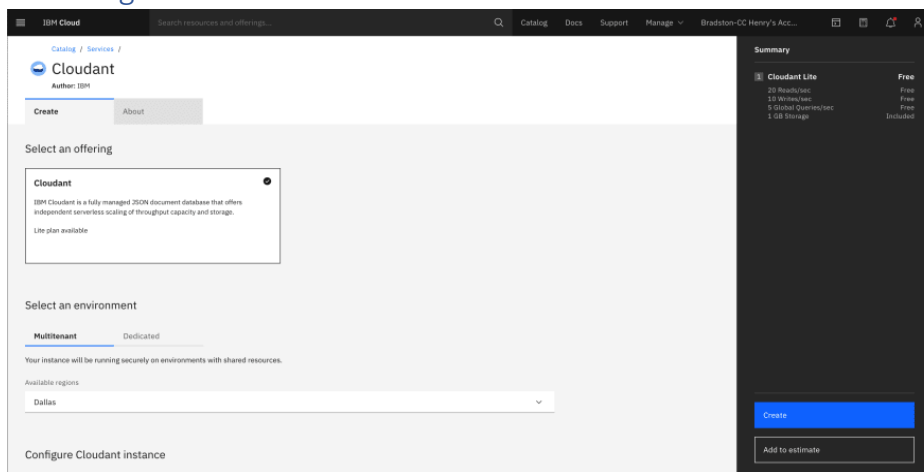
Step 3: Search "Cloudant" on Create Service Page

Search bar on the page, enter the word "Cloudant":

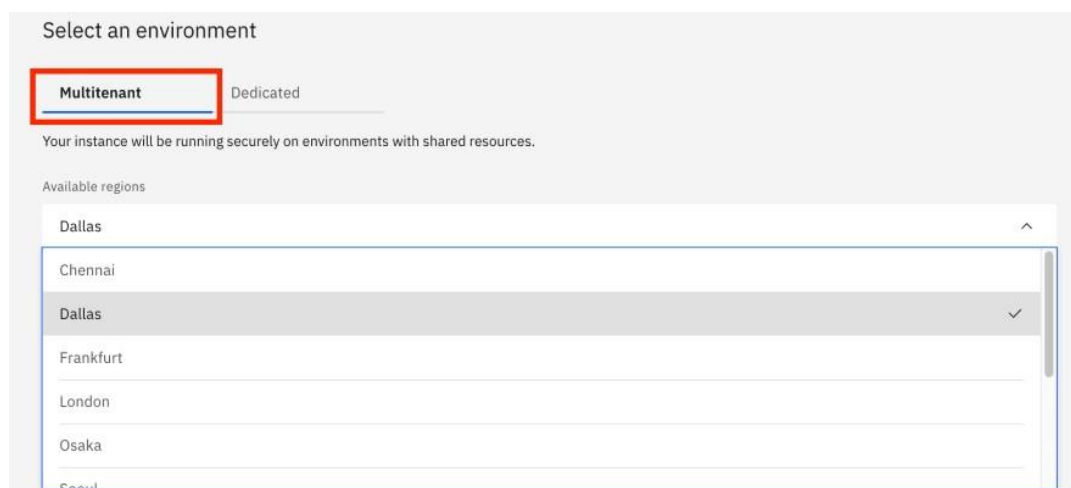
Step 4: Select "Cloudbant" Service
select the service named "Cloudbant"



Step 5: Configure Cloudbant Service for Use



select the location nearest to us in from the Region select drop-down:



select a Resource group ("Default" is fine), and add a searchable tag for the future, if we so desire:

Configure Cloudant instance

Instance name: My-First-NoSQL-DB

Resource group: Default

Tags: cloudant

Finally, we will select the method that we would like to authenticate to our Cloudant service. If you are just learning Cloudant, I recommend selecting the "IAM and Legacy Credentials" options as it gives you more flexibility in the future. Also, ensure that the "Lite" plan is selected as it is the **Free** version of Cloudant:

Authentication method ⓘ

IAM and legacy credentials

IAM

IAM and legacy credentials ✓

Authentication method ⓘ

IAM and legacy credentials

Plan

Lite ✓

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

Standard on Transaction Engine

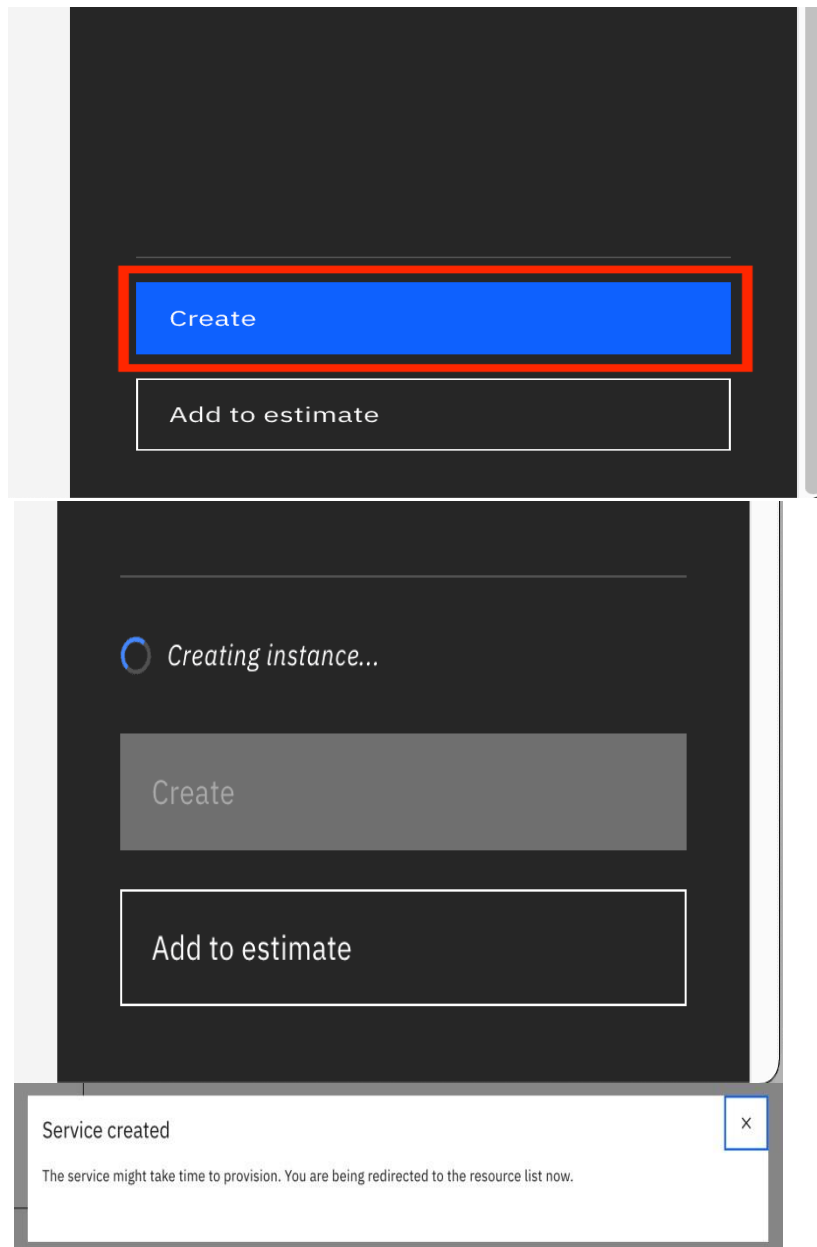
Uses IBM's next generation data layer architecture which provides lower costs, no conflicts in-region, and scalable and consistent querying. Billing prorated hourly.

Starting at \$22.00/month

[Compare Standard vs. Standard on Transaction Engine](#)

Step 6: Creating Your Cloudant Service

click the "Create" Button in the bottom right-hand section of the page. The Provisioning process usually takes around 2-3 minutes to complete:



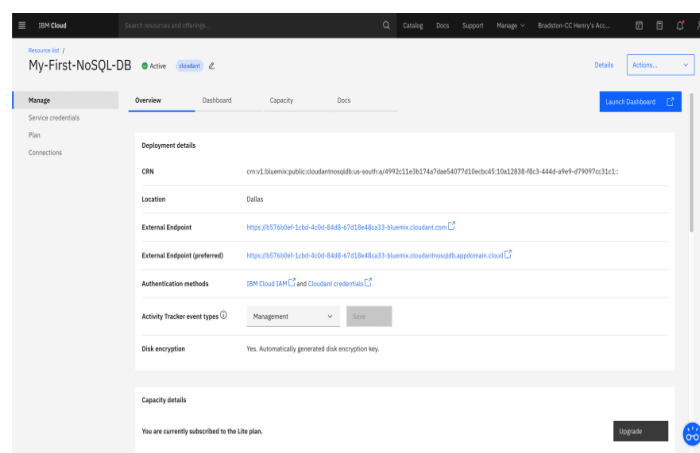
Step 7: Open Your Newly Create Cloudant Service



Once the service is "Active", Open the service by selecting it's name:

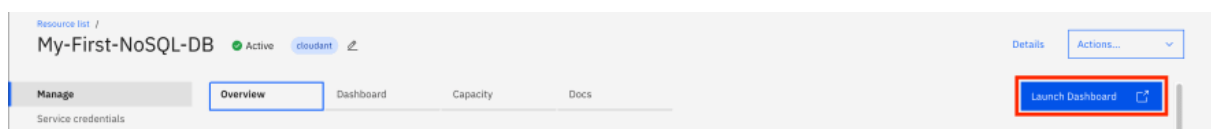


You should then be presented with your Cloudant services "Service Overview" page (which holds general information about your service):



Step 8: Open/Launch Your Cloudant NoSQL DB Environment

successfully created your service and navigated to its overview page, let's launch your Cloudant NoSQL DB Environment. Now Select the "Launch" button:



Step 9: Create Databases

Database name

Create Database

{} 2020

Log Out

Databases

Your Databases

Name	Size	# of Docs	Partitioned	Actions
Showing 1-0 of 0 databases. Databases per page 20 1				