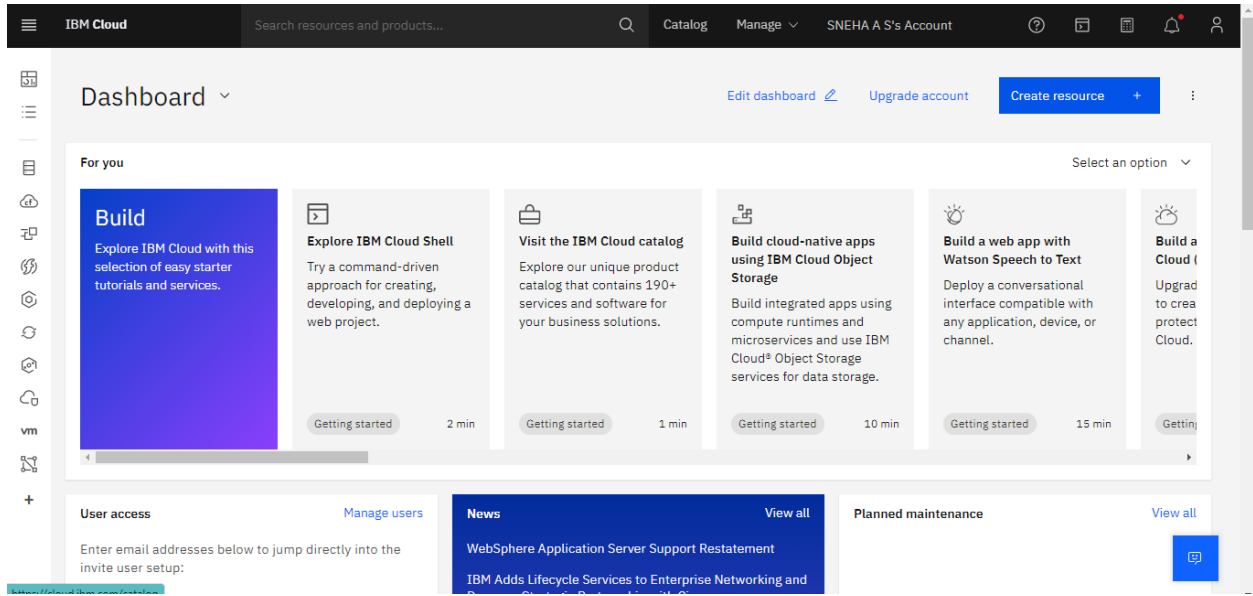


LAUNCH CLOUD DB

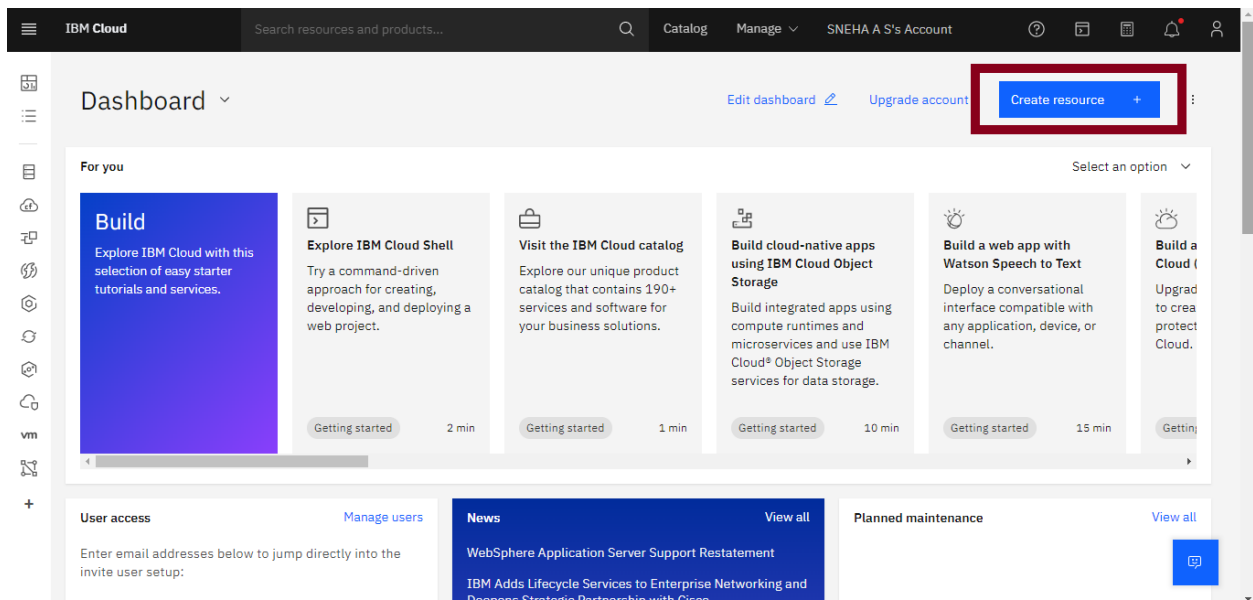
Step 1:

Login to IBM Cloud Account Navigate to the IBM Cloud Login page and sign-in. Once signed in, you should be presented with IBM Cloud Dashboard Page.



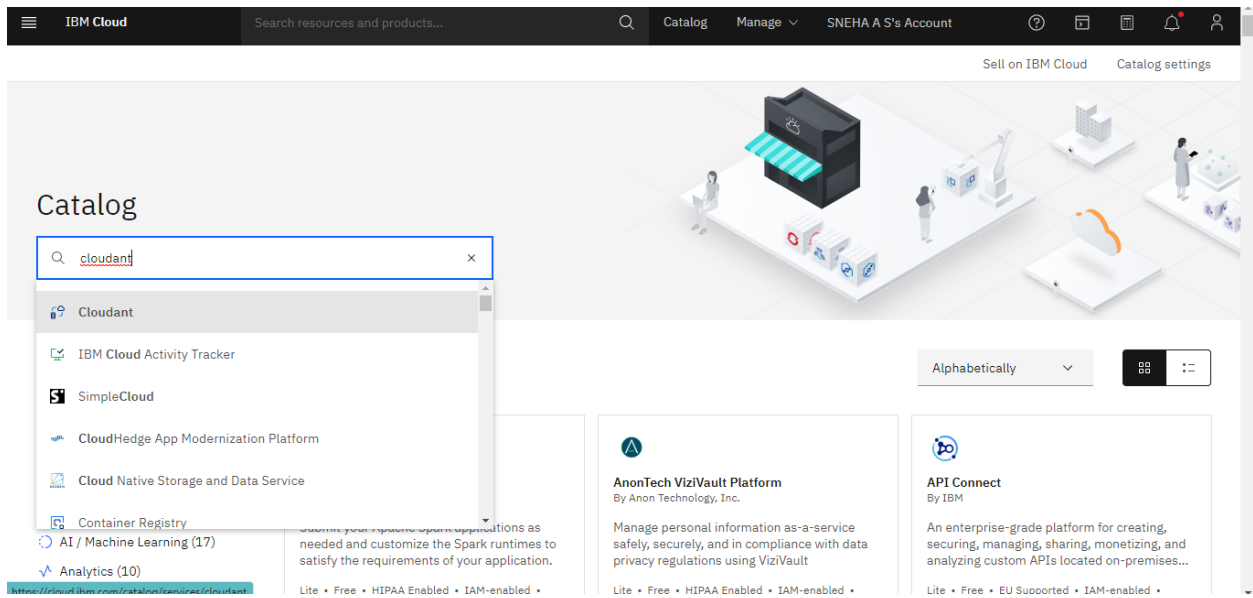
Step 2:

Select "Create Resource button" Once on the Dashboard Page, Select the "Create Resource" button (in the upper right hand corner).



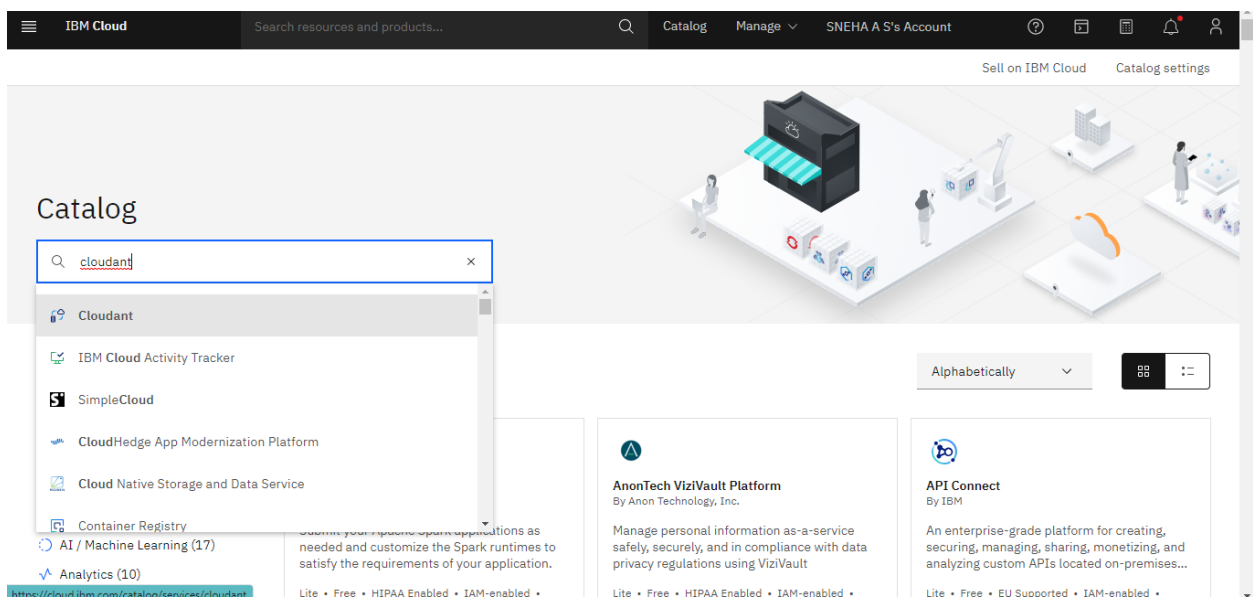
Step 3:

Search "Cloudant" on Create Service Page Once you have selected the "Create Resource" button, you will be navigated to the IBM Cloud service page which holds all services in the IBM Cloud catalog. In the Search bar on the page, enter the word "Cloudant".



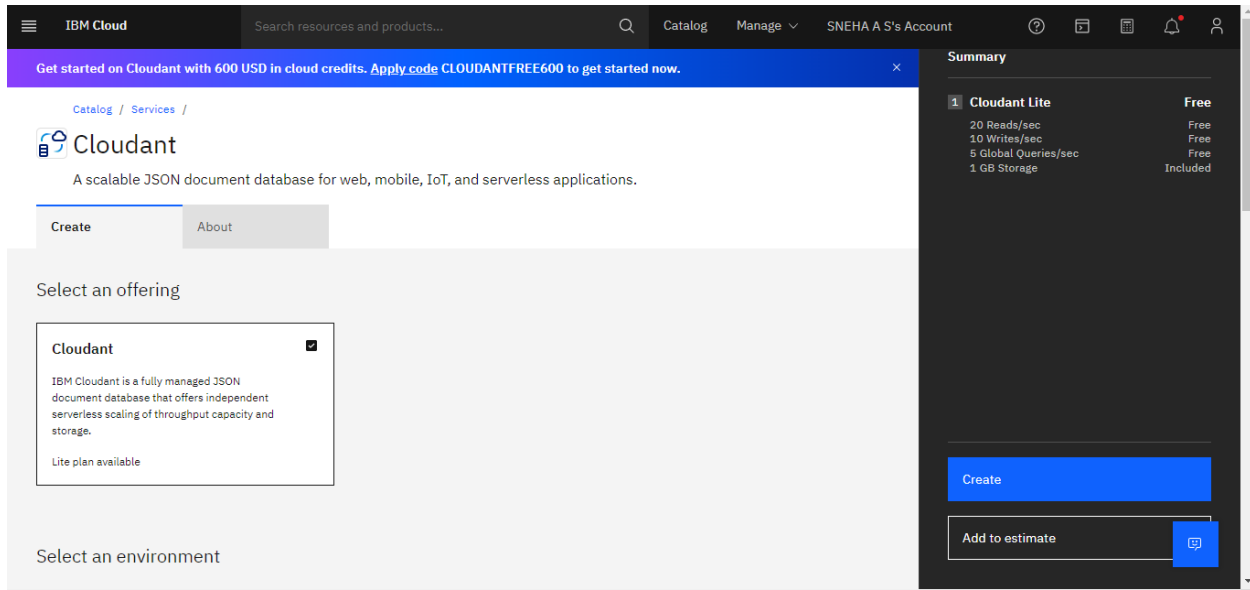
Step 4:

Select "Cloudant" Service Once you have searched "Cloudant", select the service named "Cloudant" that should appear in the auto-search dropdown.

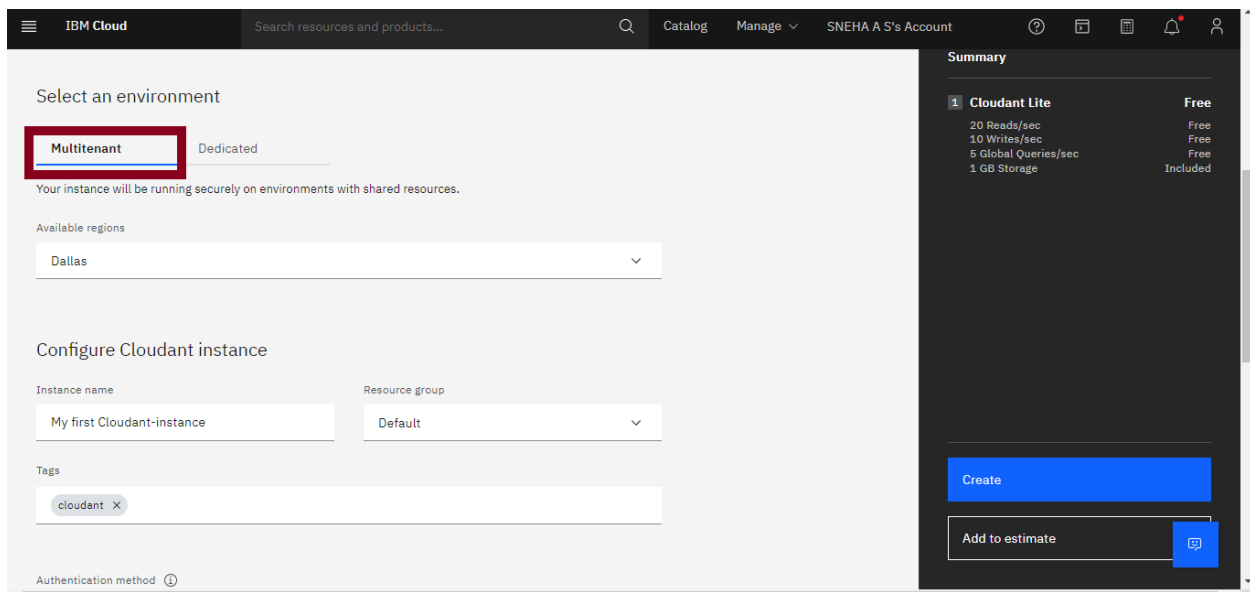


Step 5:

Configure Cloudant Service for Use Once we select the Cloudant Service option we should be presented with the Cloudant Service Configuration page, that looks like this



On this page we will be doing a few quick things. First, we ensure that the "Multitenant" environment option is highlighted (ensures free instance of Cloudant) and select the location nearest to us in from the Region select drop-down.



Once we've done that, we will give our instance of this Cloudant service a name (whatever you'd like), 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 Cloudant-instance

Resource group

Default

Tags

cloudant X

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 ✓

Plan

Lite



Full functionality for development and evaluation with a set capacity. Only one Lite plan instance per account.

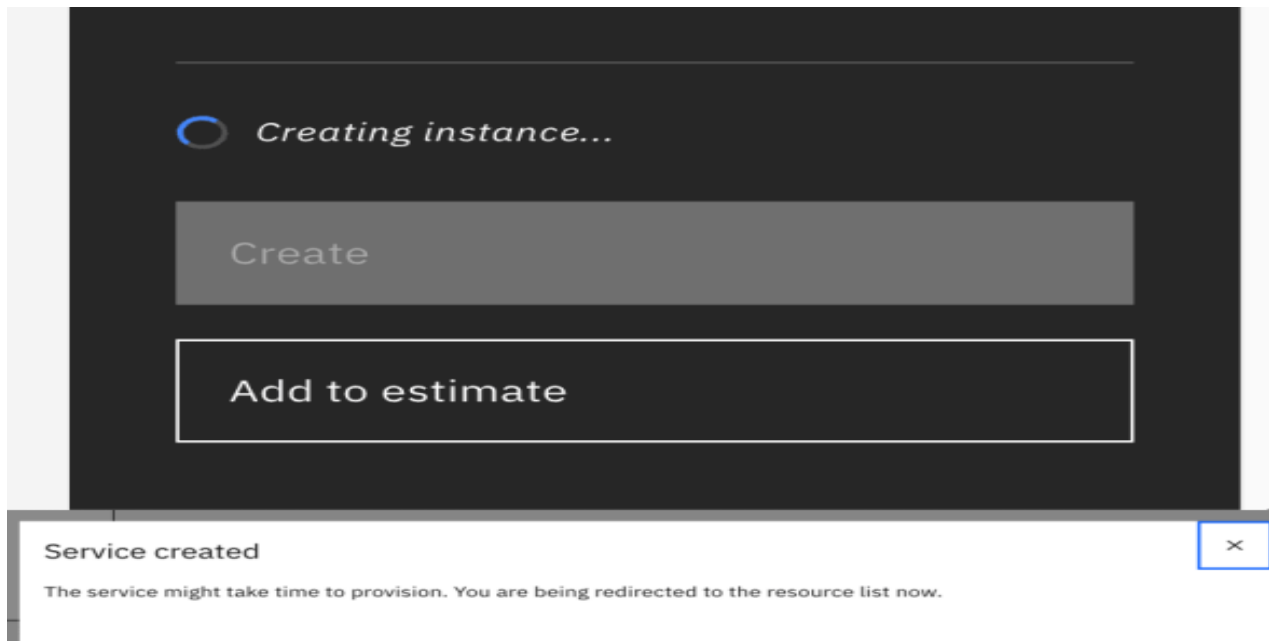
Standard



Granular control over provisioned throughput capacity allocated. Billing prorated hourly.

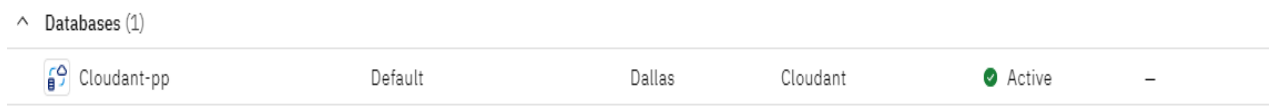
Step 6:

Creating Your Cloudant Service Once you have finished configuring your Cloudant service, just click the "Create" Button in the bottom right-hand section of the page. It will begin creating the service and you may receive a dialog informing you it is provisioning. The Provisioning process usually takes around 2-3 minutes to complete.



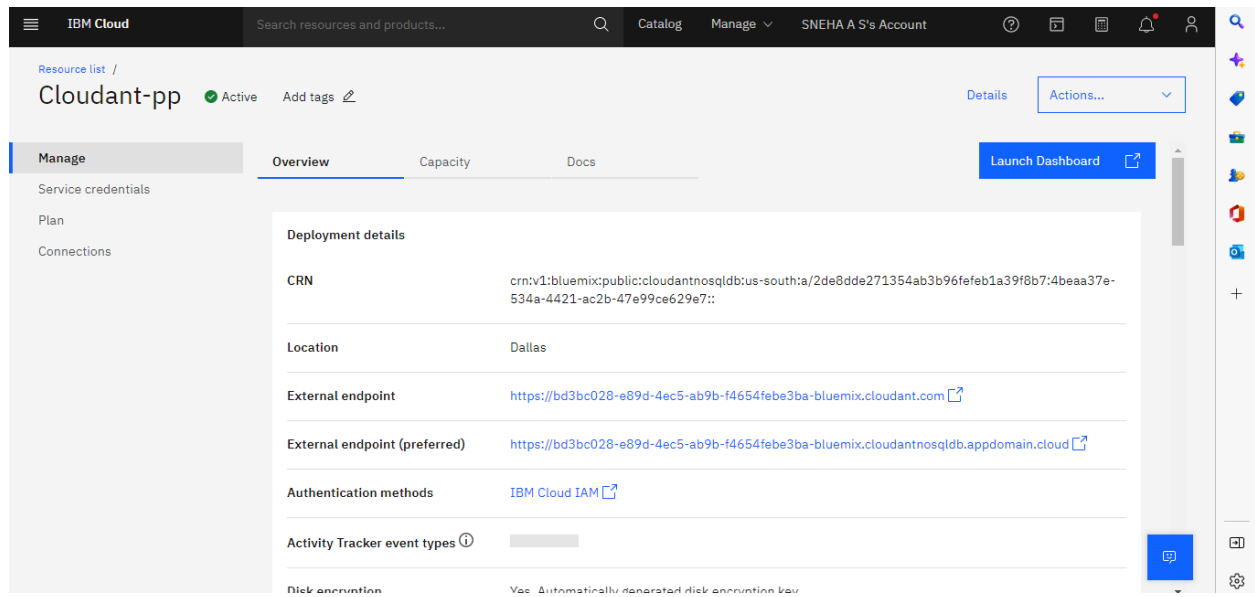
Step 7:

Open Your Newly Create Cloudant Service After you create your Cloudant service, you should be automatically navigated to IBM Cloud Resource page. Once there, wait until your newly created service (under the "Service") changes from "Provision in Progress" to "Active".



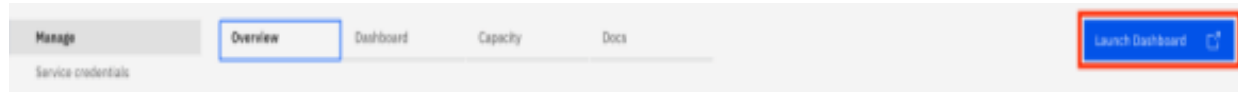
Once the service is "Active", Open the service by selecting its name.

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 Now that you have successfully created your service and navigated to its overview page, let's launch your Cloudant NoSQL DB Environment. In the top right corner of the page, Select the "Launch Dashboard" button.



And just like that you should be presented with your brand-new Cloudant NoSQL DB.

Step 9:

Create Database.

