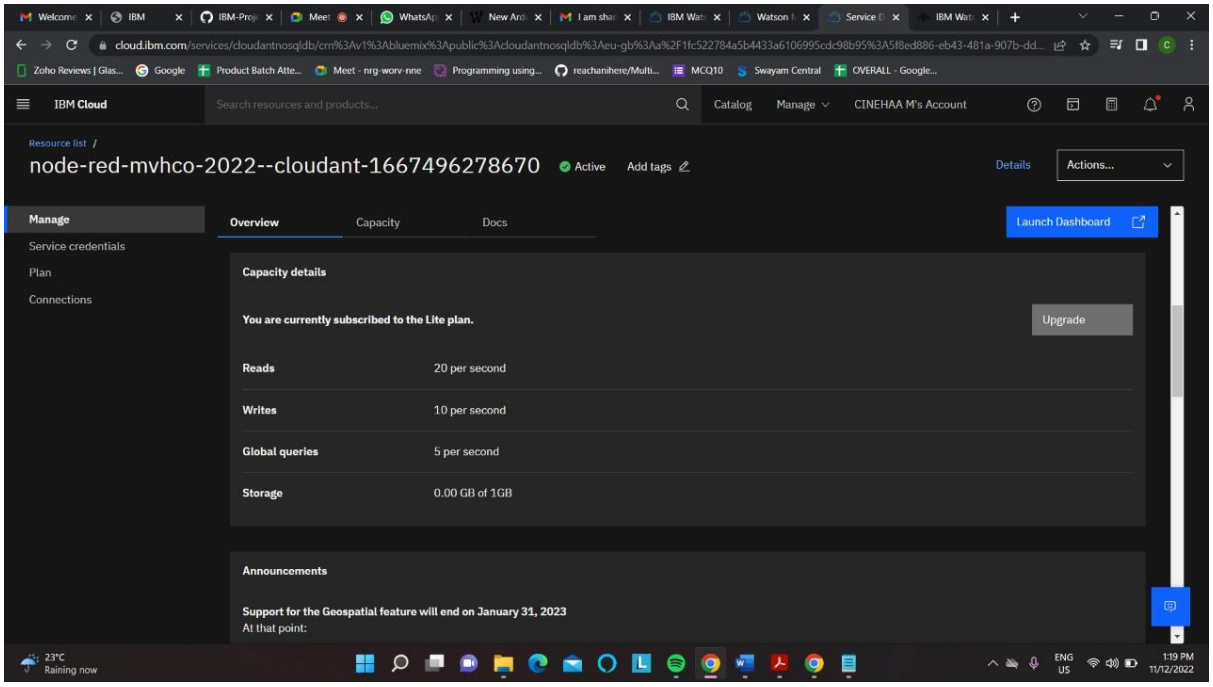
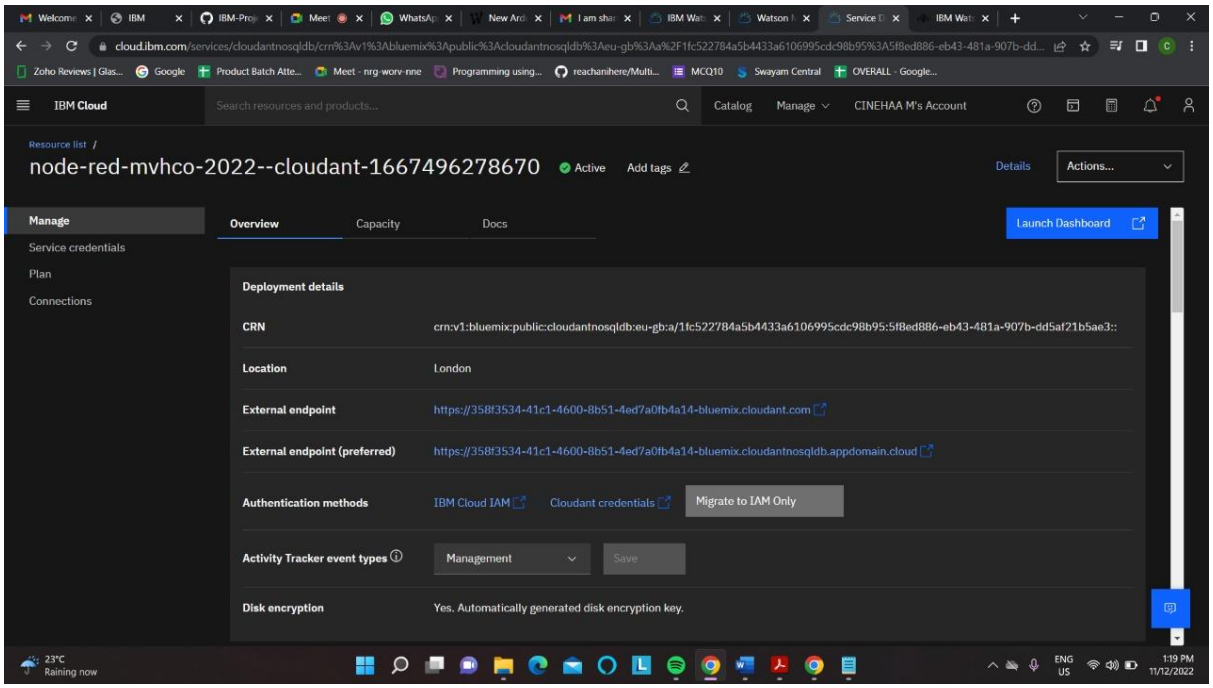
Node-RED Services

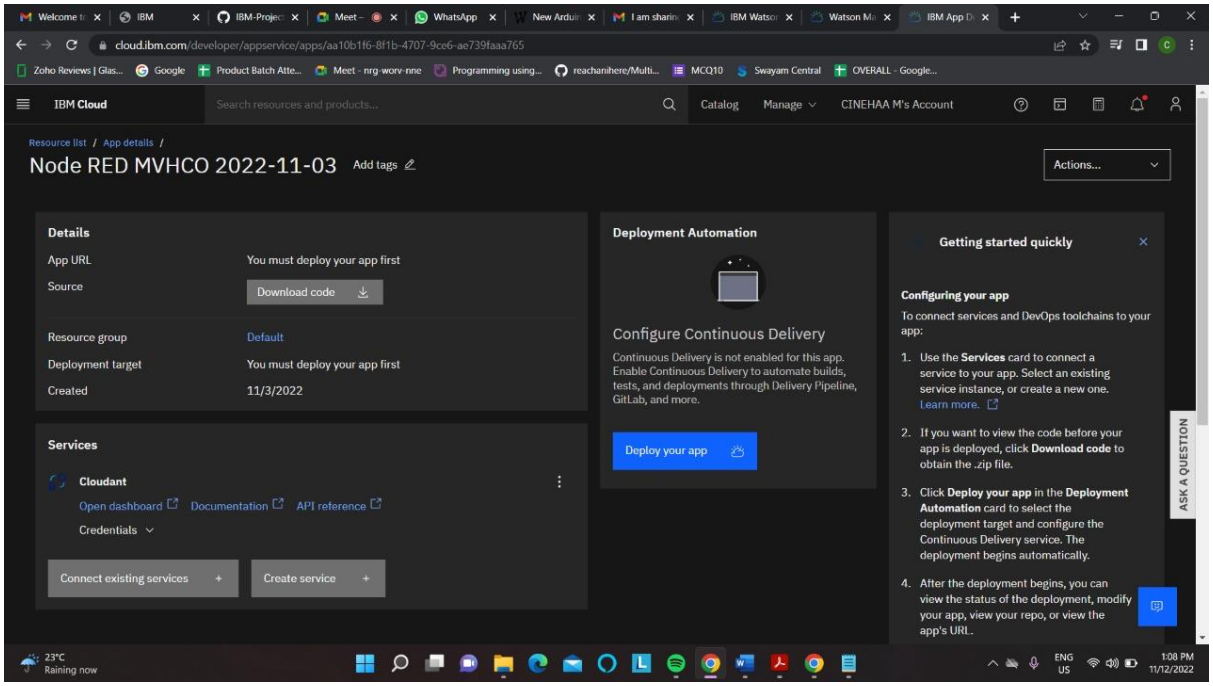
Team ID	**PNT2022TMID31307**
Project Title	**Personal Assistance for Seniors Who are Self-Reliant**

Node-RED allows you to create functionality by wiring together flows of data between nodes using a browser. And it has gained tremendous popularity in the IoT space, by modeling bits of application functionality between IoT devices like sensors, cameras, and wireless routers.

Screenshots:



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Resource list / App details /
Node RED MVHCO 2022-11-03
Add tags
Actions...
Details
App URL
You must deploy your app first
Source
Download code
Resource group
Default
Deployment target
You must deploy your app first
Created
11/3/2022
Services
Cloudant
Open dashboard
Documentation
API reference
Credentials
Connect existing services
Create service
Deployment Automation
Configure Continuous Delivery
Continuous Delivery is not enabled for this app. Enable Continuous Delivery to automate builds, tests, and deployments through Delivery Pipeline, GitLab, and more.
Deploy your app
Getting started quickly
Configuring your app
To connect services and DevOps toolchains to your app:
1. Use the Services card to connect a service to your app. Select an existing service instance, or create a new one. Learn more.
2. If you want to view the code before your app is deployed, click Download code to obtain the .zip file.
3. Click Deploy your app in the Deployment Automation card to select the deployment target and configure the Continuous Delivery service. The deployment begins automatically.
4. After the deployment begins, you can view the status of the deployment, modify your app, view your repo, or view the app's URL.
ASK A QUESTION
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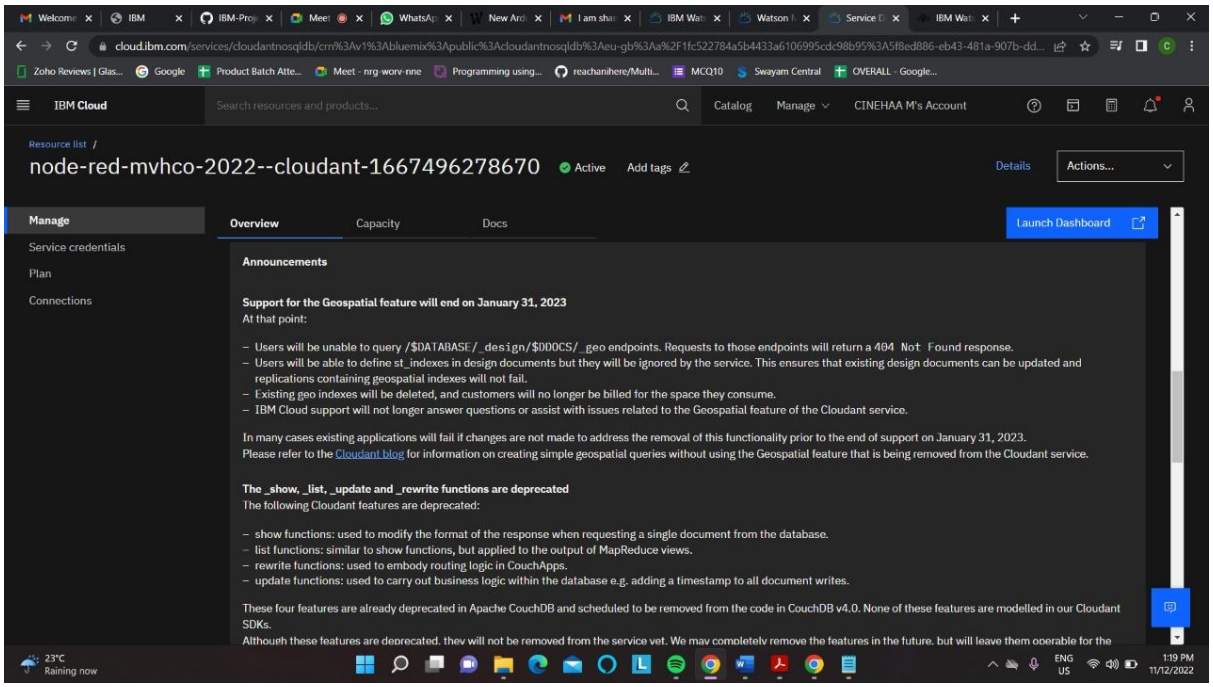
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Active
Add tags
Details
Actions...
Manage
Service credentials
Plan
Connections
Overview
Capacity
Docs
Launch Dashboard
Announcements
Support for the Geospatial feature will end on January 31, 2023
At that point:
– Users will be unable to query /$DATABASE/_design/$DDOCS/_geo endpoints. Requests to those endpoints will return a 404 Not Found response.
– Users will be able to define st_indexes in design documents but they will be ignored by the service. This ensures that existing design documents can be updated and replications containing geospatial indexes will not fail.
– Existing geo indexes will be deleted, and customers will no longer be billed for the space they consume.
– IBM Cloud support will not longer answer questions or assist with issues related to the Geospatial feature of the Cloudant service.
In many cases existing applications will fail if changes are not made to address the removal of this functionality prior to the end of support on January 31, 2023.
Please refer to the Cloudant blog for information on creating simple geospatial queries without using the Geospatial feature that is being removed from the Cloudant service.
The _show, _list, _update and _rewrite functions are deprecated
The following Cloudant features are deprecated:
– show functions: used to modify the format of the response when requesting a single document from the database.
– list functions: similar to show functions, but applied to the output of MapReduce views.
– rewrite functions: used to embody routing logic in CouchApps.
– update functions: used to carry out business logic within the database e.g. adding a timestamp to all document writes.
These four features are already deprecated in Apache CouchDB and scheduled to be removed from the code in CouchDB v4.0. None of these features are modelled in our Cloudant SDKs.
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