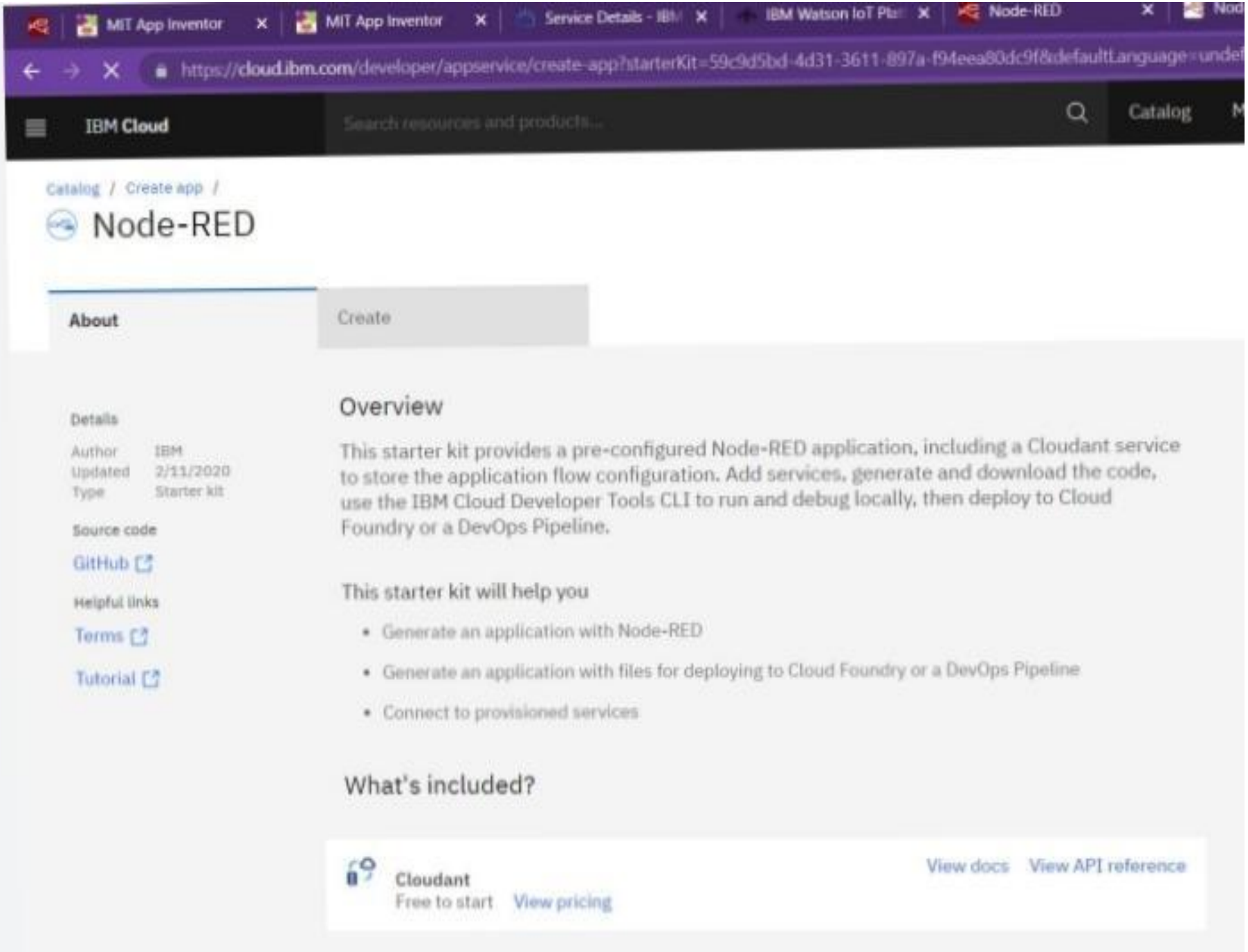
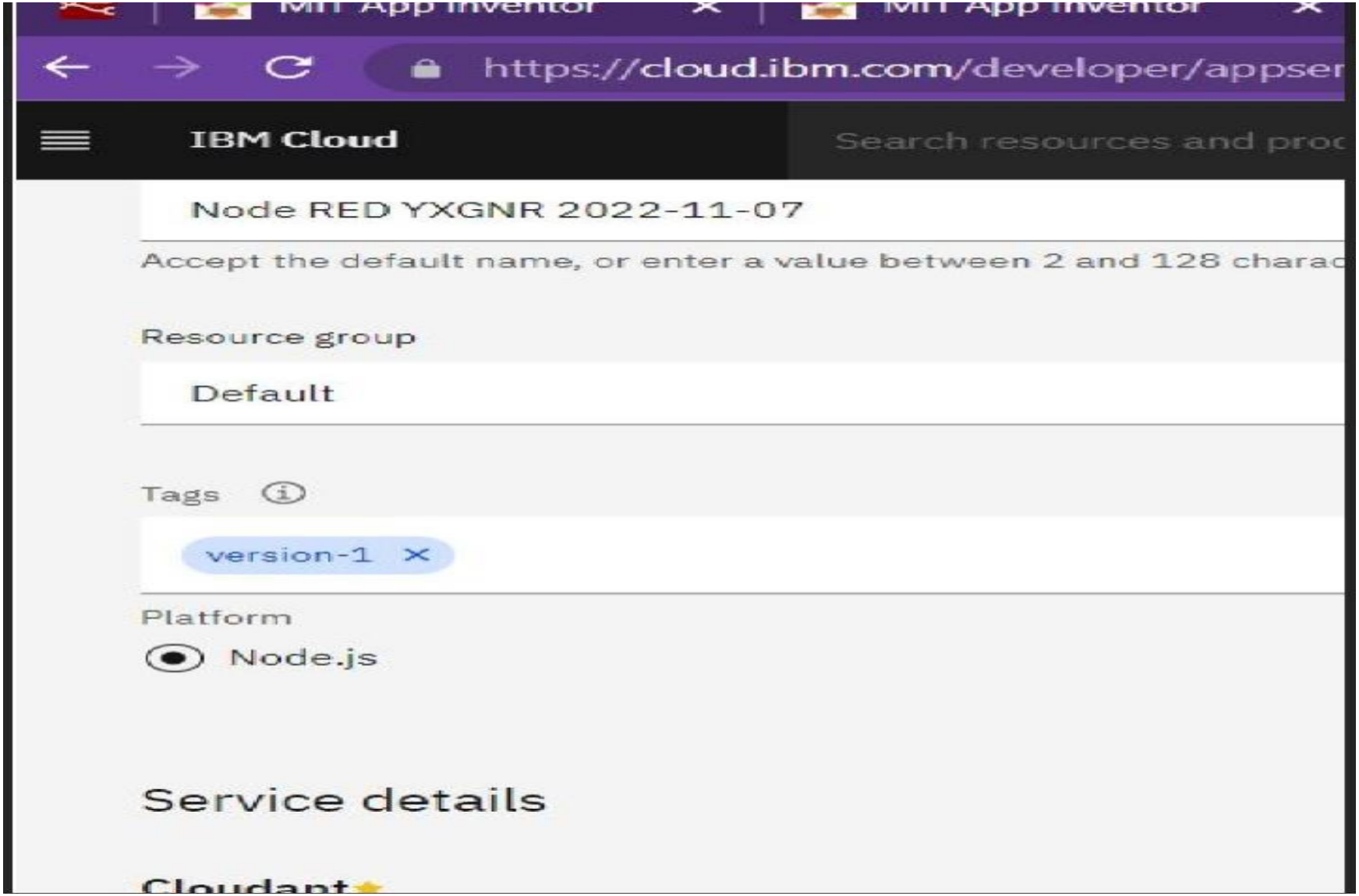
Create Node-Red Service-PNT2022TMID53925

→To create a web application create a Node Red Service

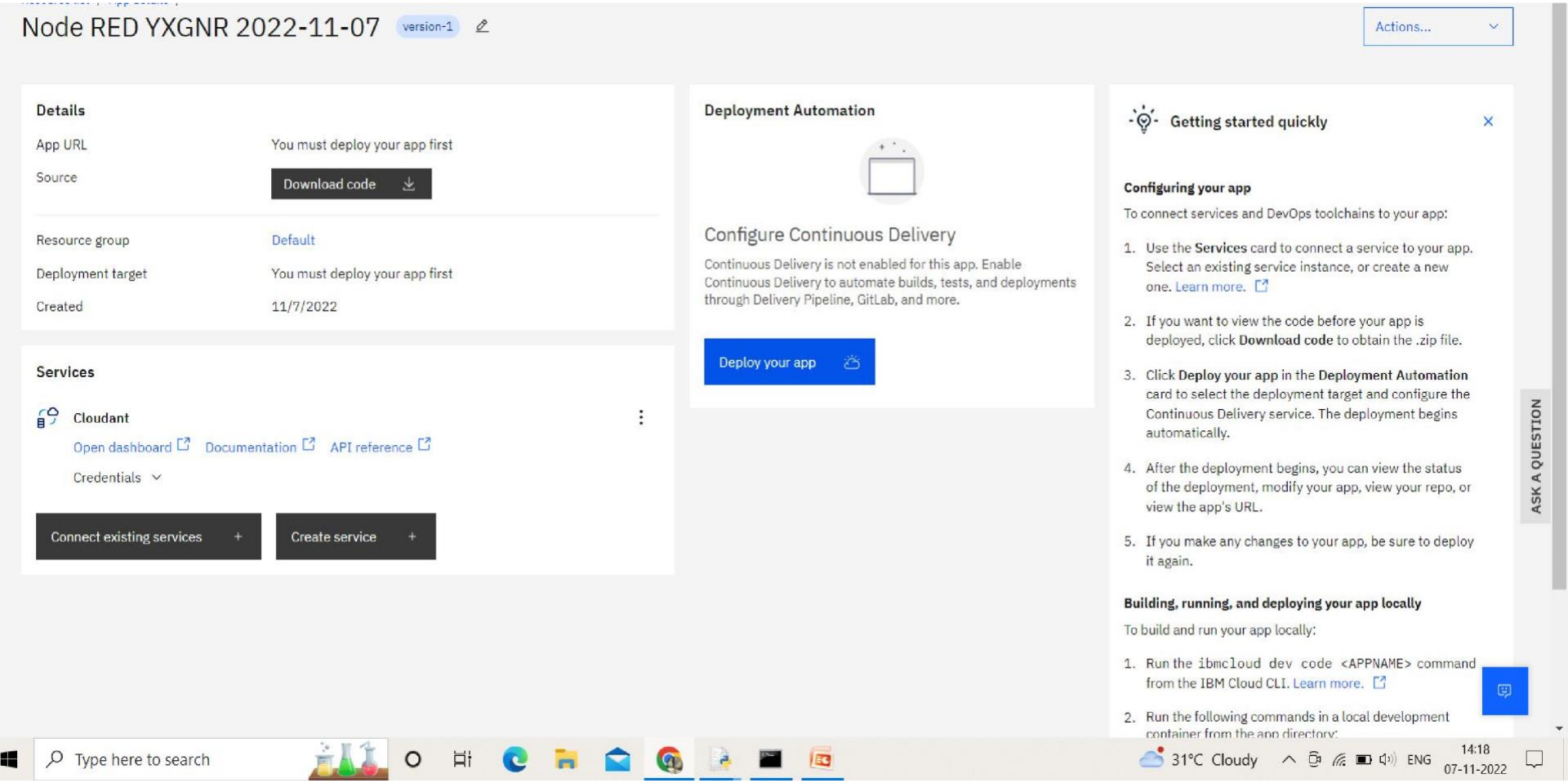
Step 1: Go to IBM cloud and click the catalog and go to node red

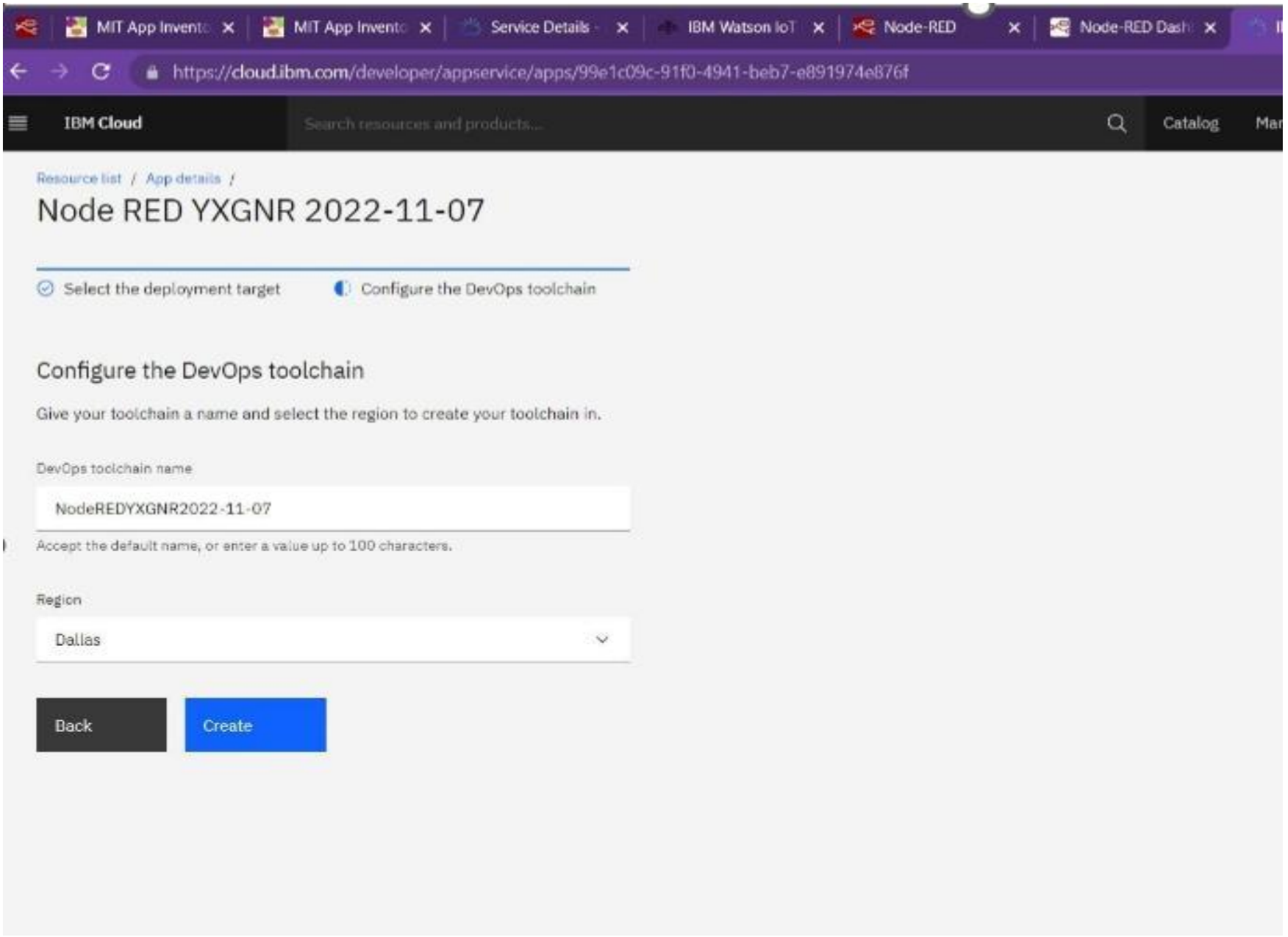

MIT App Inventor
MIT App Inventor
Service Details - IBM
IBM Watson IoT Pla
Node-RED
https://cloud.ibm.com/developer/appservice/create-app?starterKit=59c9d5bd-4d31-3611-897a-f94eea80dc9f&defaultLanguage=undef
IBM Cloud
Search resources and products...
Catalog
Catalog / Create app /
Node-RED
About
Create
Details
Author IBM
Updated 2/11/2020
Type Starter kit
Source code
GitHub
Helpful links
Terms
Tutorial
Overview
This starter kit provides a pre-configured Node-RED application, including a Cloudant service to store the application flow configuration. Add services, generate and download the code, use the IBM Cloud Developer Tools CLI to run and debug locally, then deploy to Cloud Foundry or a DevOps Pipeline.
This starter kit will help you
Generate an application with Node-RED
Generate an application with files for deploying to Cloud Foundry or a DevOps Pipeline
Connect to provisioned services
What's included?
Cloudant
Free to start View pricing
View docs View API reference

Step 2: Create and choose the pricing plan and deploy your app

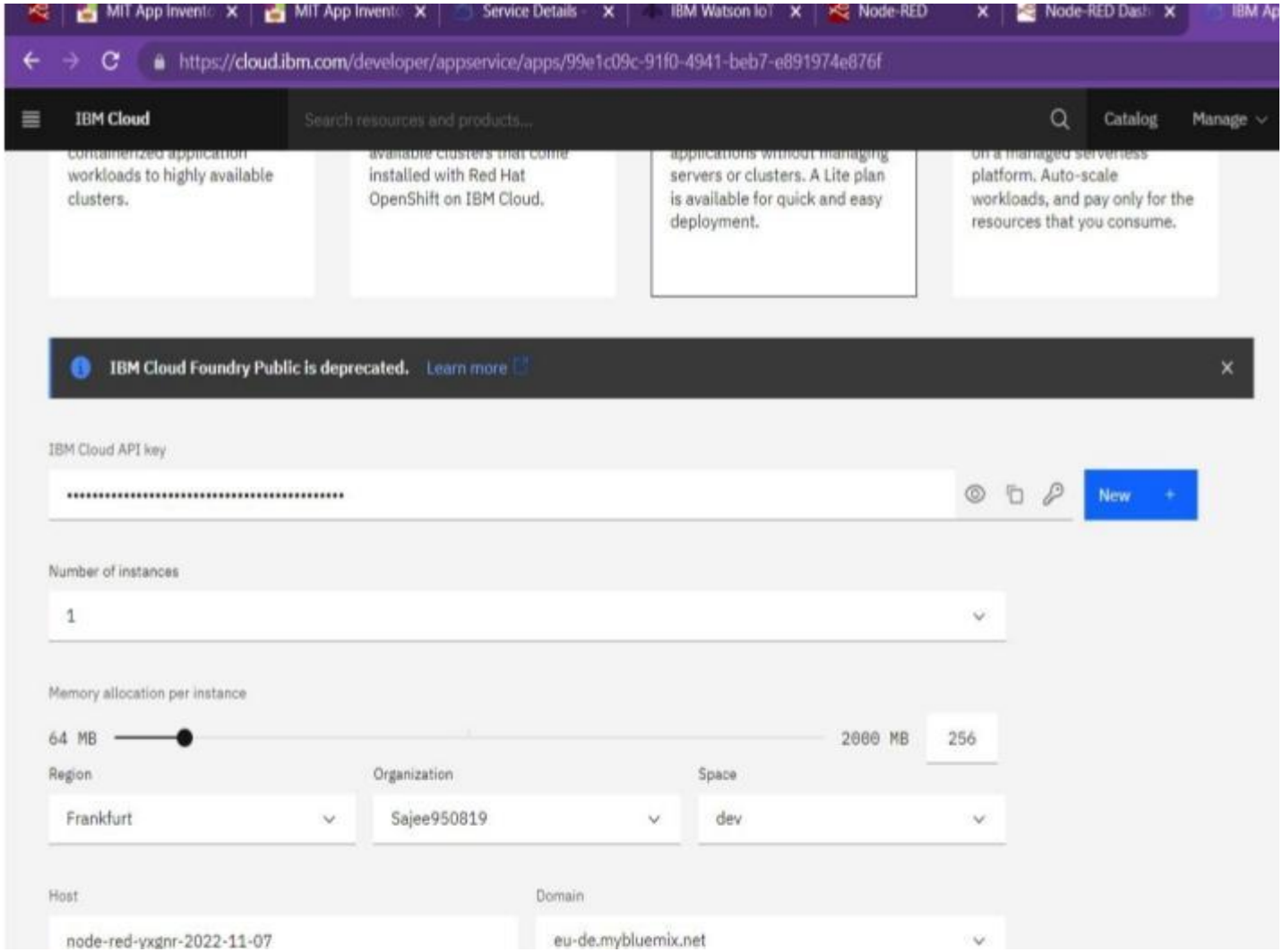


Step 3: Choose API Key and fill the details and press next

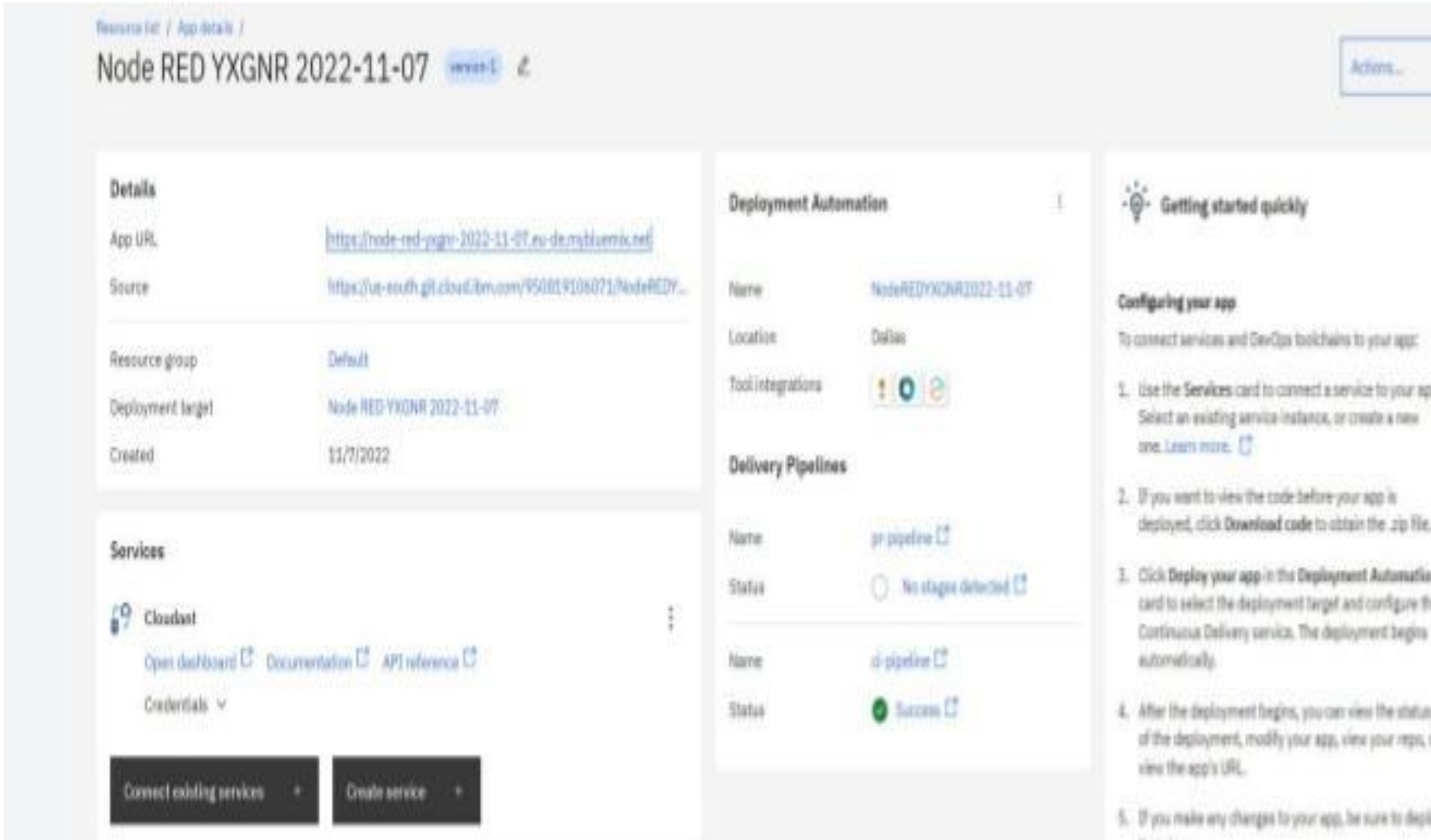



MIT App Invento
MIT App Invento
Service Details -
IBM Watson IoT
Node-RED
Node-RED Dash
https://cloud.ibm.com/developer/appservice/apps/99e1c09c-91f0-4941-beb7-e891974e876f
IBM Cloud
Search resources and products...
Catalog
Resource list / App details /
Node RED YXGNR 2022-11-07
Select the deployment target
Configure the DevOps toolchain
Configure the DevOps toolchain
Give your toolchain a name and select the region to create your toolchain in.
DevOps toolchain name
NodeREDYXGNR2022-11-07
Accept the default name, or enter a value up to 100 characters.
Region
Dallas
Back
Create

Step 4: Click next

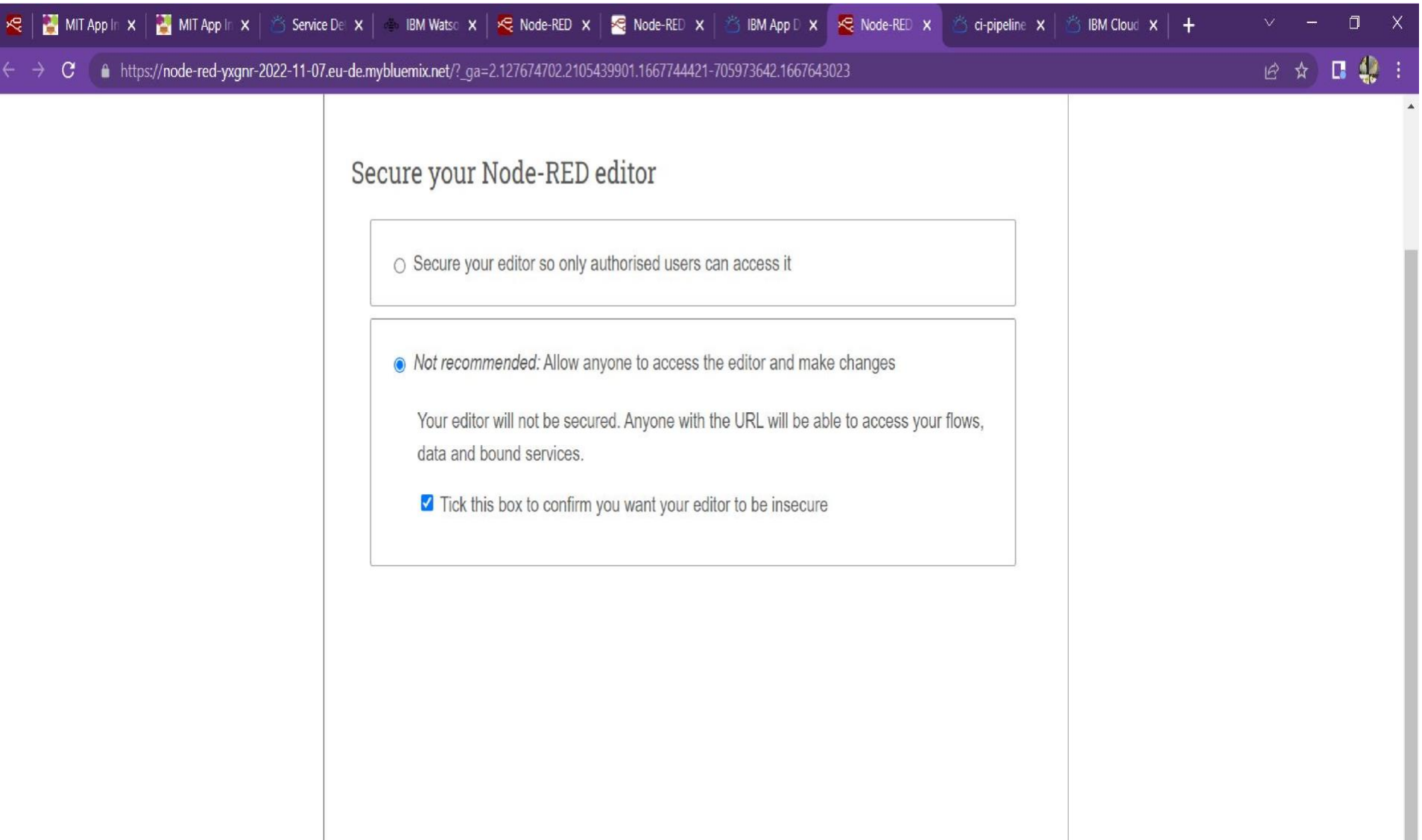

MIT App Invento
MIT App Invento
Service Details
IBM Watson IoT
Node-RED
Node-RED Dash
https://cloud.ibm.com/developer/appservice/apps/99e1c09c-91f0-4941-beb7-e891974e876f
IBM Cloud
Search resources and products...
Catalog
Manage
workloads to highly available clusters.
installed with Red Hat OpenShift on IBM Cloud.
servers or clusters. A Lite plan is available for quick and easy deployment.
platform. Auto-scale workloads, and pay only for the resources that you consume.
IBM Cloud Foundry Public is deprecated.
Learn more
IBM Cloud API key
New
Number of instances
1
Memory allocation per instance
64 MB
2000 MB
256
Region
Frankfurt
Organization
Sajee950819
Space
dev
Host
node-red-yxgnr-2022-11-07
Domain
eu-de.mybluemix.net

Step 5: Select connect existing services.



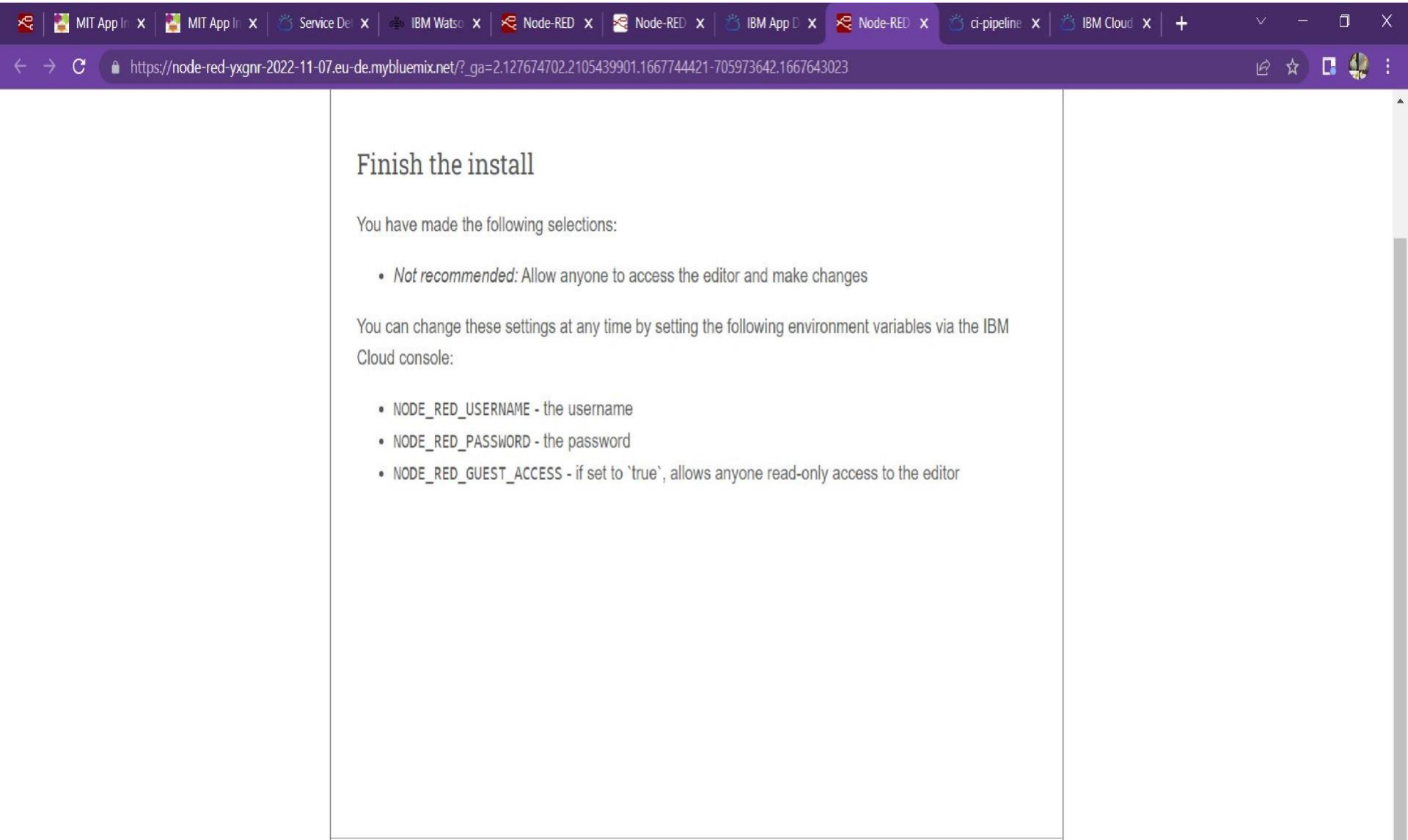
Step 6: After successfully completed, refresh the page and click the app URL.

Step 7: After click next and click not recommended for



username

Step 8: Click finish and finish the install.



Step 9: Click Go to Node-Red and start your work