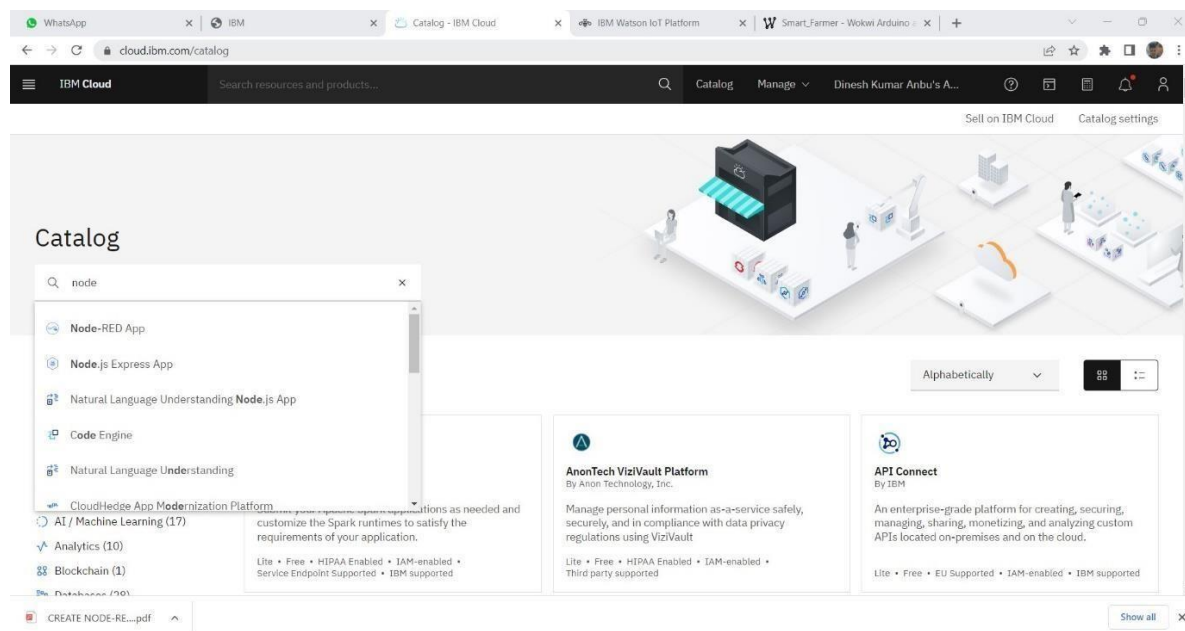


Create Node-RED Service

Date	17 November 2022
Team ID	PNT2022TMID18233
Project Name	Project – Smart Farmer-IoT Enabled smart Farming Application

Steps for creating Node-RED Service

1. Find the Node-RED Starter Kit in the IBM Cloud catalog.
2. Create your application.
3. Enable the Continuous Delivery feature.
4. Open the Node-RED application.
5. Configure your Node-RED application.
6. Add extra nodes to your Node-RED palette



STEP 1: Find the Node-RED Starter Kit In The IBM Cloud Catalog

WhatsApp IBM IBM App Development IBM Watson IoT Platform Smart_Farmer - Wokwi Arduino

cloud.ibm.com/developer/appservice/create-app?starterKit=59c9d5bd-4d31-3611-897a-f94eea80dc9f&defaultLanguage=undefined

IBM Cloud Search resources and products... Catalog Manage Dinesh Kumar Anbu's A...

Catalog / Create app / Node-RED

About Create

App details

App name

Node RED WDWJ 2022-11-13

Accept the default name, or enter a value between 2 and 128 characters.

Resource group

Default

Tags

Examples: env:dev, version:1

Platform

Node.js

ASK A QUESTION

STEP 2: Create Your Application

WhatsApp IBM Resource list - IBM Cloud IBM Watson IoT Platform Smart_Farmer - Wokwi Arduino

cloud.ibm.com/resources

IBM Cloud Search resources and products... Catalog Manage Dinesh Kumar Anbu's A...

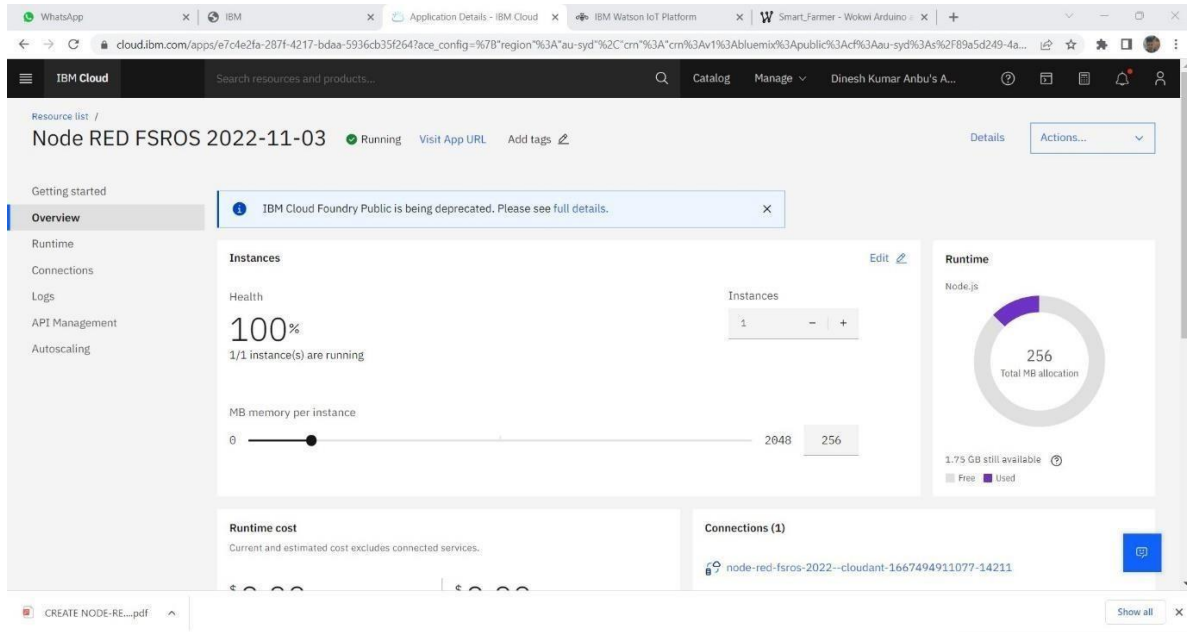
Resource list

Create resource

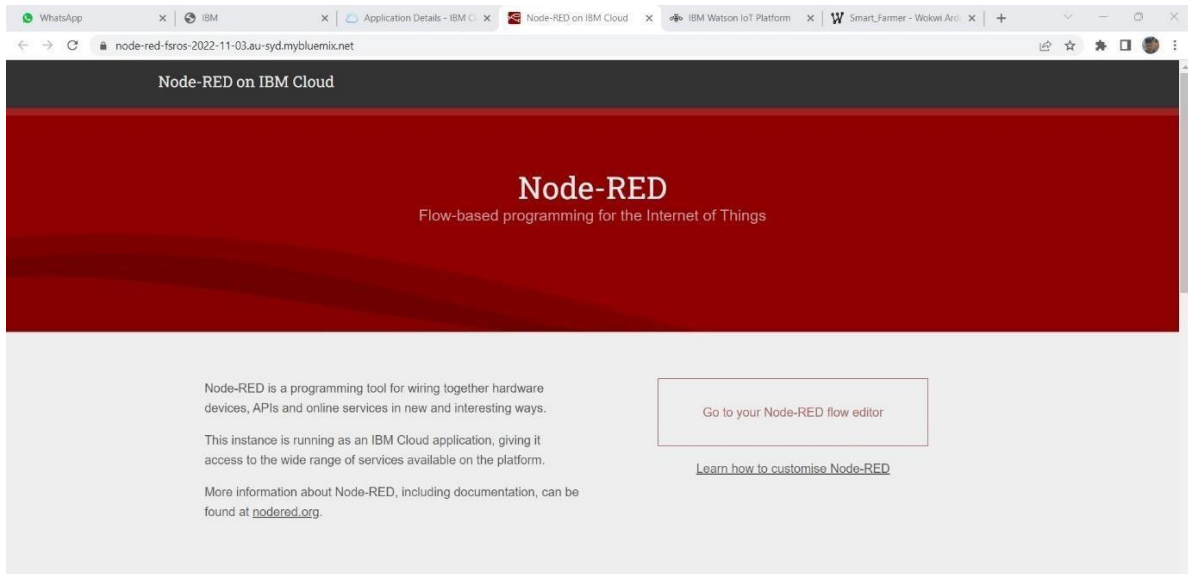
Name	Group	Location	Product	Status	Tags
Filter by name or IP address... Filter by group or org... Filter... Filter... Filter... Filter...					
Compute (1)					
Node RED FSROS 2022-11-03	Node-Red_dinesh / Dinesh_on_the_way	Sydney	Node.js	Started	
Containers (0)					
Networking (0)					
Storage (0)					
AI / Machine Learning (0)					
Analytics (0)					
Blockchain (0)					
Databases (2+)					
Developer tools (4+)					
Logging and monitoring (0)					

CREATE NODE-RE...pdf Show all

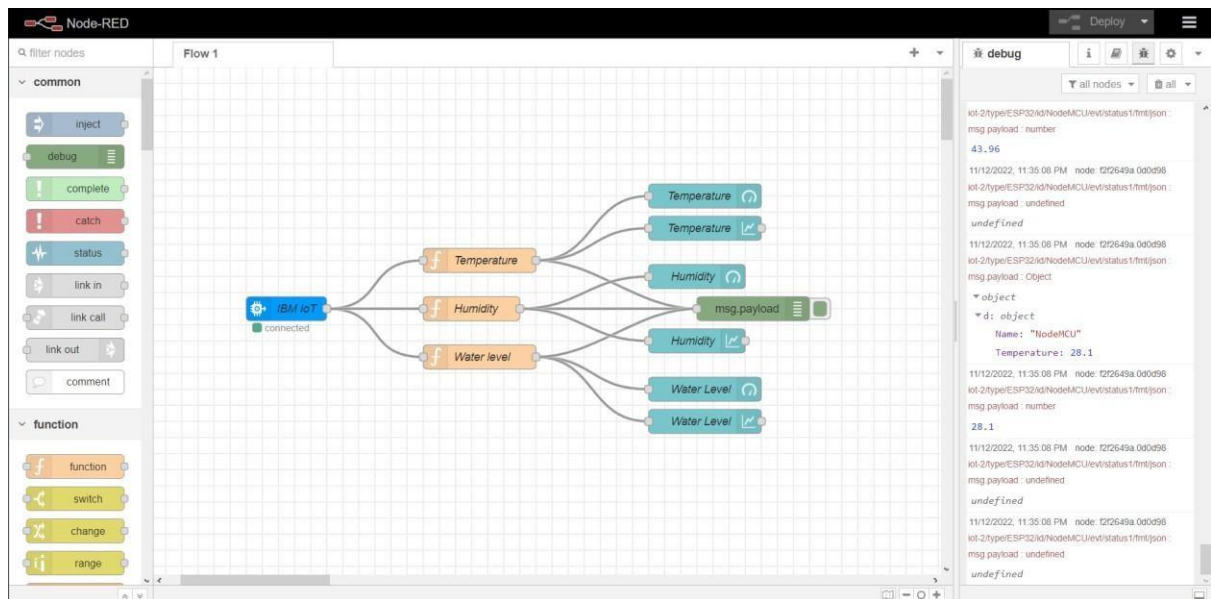
STEP 3: Enable The Continuous Delivery Feature



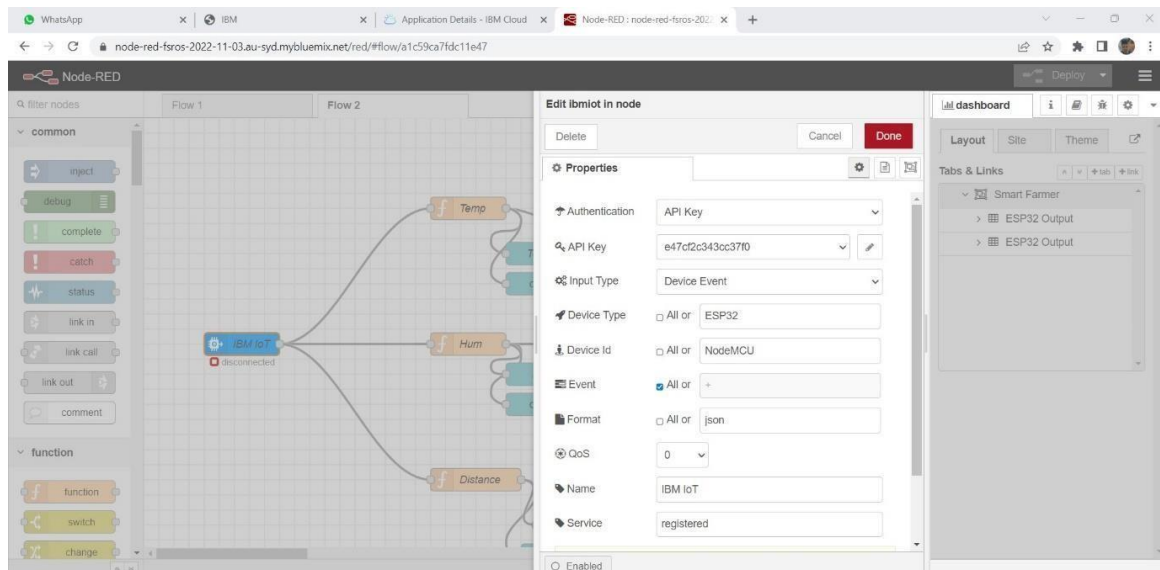
STEP 4: Open the Node-RED application



STEP 5: Configure your Node-RED application



SEP 6: Configure your Node-RED application



STEP 7: Add extra nodes to your Node-RED palette