

PROJECT ID: PNT2022TMID01850

Create Node-RED Service

The screenshot shows the IBM Cloud Developer console interface. The main heading is "Node RED RGLEI 2022-11-16". Below this, there are two main sections: "Details" and "Deployment Automation".

Details:

- App URL: <https://node-red-rglei-2022-11-16.eu-gb.mybluemix.net/>
- Source: <https://us-south.git.cloud.ibm.com/sowndharya1012/NodeREDGL...>
- Resource group: Default
- Deployment target: Node RED RGLEI 2022-11-16
- Created: 11/16/2022

Deployment Automation:

- Name: NodeREDRGLEI2022-11-16
- Location: Dallas
- Tool integrations: (Icons for GitHub, Docker, etc.)

Delivery Pipelines:

- Name: pr-pipeline, Status: No stages detected
- Name: ci-pipeline, Status: Success

On the left, there are links for "Open dashboard", "Documentation", and "API reference". At the bottom, there are buttons for "Connect existing services" and "Create service".

The screenshot shows the Node-RED web interface. The main heading is "Node-RED". The interface is divided into three main sections: "function", "network", and "debug".

function:

- function
- switch
- change
- range
- template
- delay
- trigger
- filter
- OpenWhisk

network:

- mqtt in

Flow 1:

- A "Hello Node-RED!" node is connected to a "msg payload" node.

debug:

- The debug console shows a series of messages: "Hello Node-RED!"