

## Create Node-red service

Date	14 November 2022
Team ID	PNT2022TMID22125
Project Name	Gas leakage monitoring and alerting system

The screenshot shows the IBM Cloud console interface for a Node-RED service instance named "Node RED MUMGZ 2022-11-14". The top navigation bar includes the IBM Cloud logo, a search bar, and user account information. The main content area is divided into several sections:

- Details:** A table listing key information about the service instance.

Property	Value
App URL	<a href="https://node-red-mumgz-2022-11-14.au-syd.mybluemix.net">https://node-red-mumgz-2022-11-14.au-syd.mybluemix.net</a>
Source	<a href="https://au-syd.git.cloud.ibm.com/keerthanausha161/NodeRED...">https://au-syd.git.cloud.ibm.com/keerthanausha161/NodeRED...</a>
Resource group	Default
Deployment target	Node RED MUMGZ 2022-11-14
Created	11/14/2022
- Services:** A section for managing associated services, currently showing "Cloudant" with links to its dashboard, documentation, and API reference.
- Deployment Automation:** A section for managing deployment automation, showing a "ci-pipeline" with a "Success" status and a "pr-pipeline" with "No stages detected".

On the right side of the console, there is a vertical "ASK A QUESTION" button.

The screenshot shows the Node-RED web interface. The top bar includes the "Node-RED" logo and a "Deploy" button. The main workspace is titled "Flow 1" and contains a simple flow with two nodes: a "Hello everyone" node (a blue box with a right-pointing arrow) and a "msg.payload" node (a green box with a right-pointing arrow). The flow is connected by a line. On the left side, there is a "filter nodes" search bar and a list of nodes categorized under "common" and "function". On the right side, there is a "debug" console showing the output of the flow: "11/16/2022, 12:30:00 PM node: f2f2649a-0d0d98 msg payload : string[14] 'Hello everyone'".