

Create a Node-Red Service:

The screenshot displays the IBM Cloud console interface for a service instance named "Node RED CDLSU 2022-11-05". The top navigation bar includes the IBM Cloud logo, a search bar, and user information. The main content area is divided into several sections:

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

Property	Value
App URL	https://node-red-cdlsu-2022-11-05.eu-gb.mybluemix.net/
Source	https://eu-gb.git.cloud.ibm.com/keerthanamuthu27/NodeRED...
Resource group	Default
Deployment target	Node RED CDLSU 2022-11-05
Created	11/5/2022
- Services:** A section showing the "Cloudant" service and links to "Open dashboard", "Documentation", and "API reference". It also includes a "Credentials" dropdown and buttons for "Connect existing services" and "Create service".
- Deployment Automation:** A section showing the deployment configuration, including the name "NodeREDCDLSU2022-11-05", location "London", and tool integrations. It also lists "Delivery Pipelines" with names "pr-pipeline" and "ci-pipeline", and their status "Success".
- Getting started quickly:** A sidebar panel with a "Getting started quickly" section, providing instructions on how to connect services and DevOps toolchains to the app. It includes a list of steps: 1. Use the Services card to connect a service to your app. 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. 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.

The screenshot shows the "Node-RED on IBM Cloud" landing page. The page has a dark header with the text "Node-RED on IBM Cloud". Below the header is a large red banner with the text "Node-RED" and "Flow-based programming for the Internet of Things". The main content area is white and contains the following text:

Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways.

This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform.

More information about Node-RED, including documentation, can be found at nodered.org.

There is a button labeled "Go to your Node-RED flow editor" and a link labeled "Learn how to customise Node-RED".