

Create and Configure IBM Cloud Services

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Create Node Red Services

The screenshot shows the IBM Cloud console interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and user information. Below this, the main content area displays the details of a service named "Node RED OXLRQ 2022-11-08".

Details:

- App URL: <https://node-red-oxlrq-2022-11-08.eu-gb.mybluemix.net>
- Source: <https://eu-gb.git.cloud.ibm.com/953619106077/NodeREDOXLRQ2...>
- Resource group: Default
- Deployment target: Node RED OXLRQ 2022-11-08
- Created: 11/8/2022

Services:

- Cloudant: Open dashboard, Documentation, API reference
- Credentials: Connect existing services, Create service

Deployment Automation:

- Name: NodeREDOXLRQ2022-11-08
- Location: London
- Tool integrations: (Icons for various tools)

Delivery Pipelines:

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

At the bottom right, there's a blue button labeled "Activate Windows" with the text "Go to Settings to activate Windows."

The screenshot shows the Node-RED web interface. The main workspace displays a flow named "Flow 1" with two nodes: "Hello Node-RED!" and "msg payload".

Left Panel (Nodes):

- common:** inject, debug, complete, catch, status, link in, link call, link out, comment
- function:** function, switch

Right Panel (Info):

- Flows:** Flow 1 (selected), Subflows, Global Configuration Nodes
- Flow 1:** Flow ID: "7882b689e31de219"
- Message:** Your flow configuration nodes are listed in the sidebar panel. It can be accessed from the menu or with Activate Windows. Go to Settings to activate Windows.