

NODE RED:

The screenshot shows the IBM Cloud Developer console interface. The browser tabs include 'IBM App Develop...', 'Node-RED: node...', 'IBM Cloud Accou...', 'Chat with mento...', 'WhatsApp', and 'IBM-Project-123...'. The address bar shows the URL: cloud.ibm.com/developer/appservice/apps/2f4efa18-49e4-4dab-8852-c8459c15c14b. The main header displays 'Node RED CBQPA 2022-11-05' with an 'Add tags' link and an 'Actions...' dropdown.

Details

- App URL: <https://node-red-cbqpa-2022-11-05.eu-gb.mybluemix.net>
- Source: <https://eu-gb.git.cloud.ibm.com/611819106042/NodeREDCBQPA2...>
- Resource group: Default
- Deployment target: Node RED CBQPA 2022-11-05
- Created: 11/5/2022

Services

Cloudant

- [Open dashboard](#)
- [Documentation](#)
- [API reference](#)

Credentials ▾

[Connect existing services](#) + [Create service](#) +

Deployment Automation

Name: NodeREDCBQPA2022-11-05

Location: London

Tool integrations:

Delivery Pipelines

Name: ci-pipeline [Link](#)

Status: Success [Link](#)

Name: pr-pipeline [Link](#)

Status: No stages detected [Link](#)

ASK A QUESTION

The screenshot shows the Node-RED web interface in a browser. The browser tabs include 'IBM App Develop...', 'Node-RED: node...', 'IBM Cloud Accou...', 'Chat with mento...', 'WhatsApp', and 'IBM-Project-123...'. The address bar shows the URL: node-red-cbqpa-2022-11-05.eu-gb.mybluemix.net/red/#flow/b4276ef17d8d0c11.

Node-RED

filter nodes

common

- inject
- debug
- complete
- catch
- status
- link in
- link call
- link out
- comment

function

- function
- switch

Flow 1

Flow 1: Hello Node-RED! → msg.payload

info

Search flows

Flows

- Flow 1
- Subflows
- Global Configuration Nodes

Flow 1

Flow: "b4276ef17d8d0c11"

Switch flow tabs with `ctrl-[` and `ctrl-]`