

CREATE NODE-RED SERVICE

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| Date | 19 November 2022 |
| Team ID | PNT2022TMID47535 |
| Project Name | Personal Assistance for Seniors who are Self-reliant |

CREATED NODE-RED SERVICE SUCCESSFULLY :

The screenshot displays the IBM Cloud console interface for a newly created Node-RED service. The browser address bar shows the URL: `dcloud.ibm.com/developer/appservice/apps/ac7e4ab0-c2ef-4270-a9b3-f72ab718df20`. The page title is "Node RED HHIHY 2022-11-19".

Details:

- App URL: <https://node-red-hhihy-2022-11-19.eu-gb.mybluemix.net>
- Source: <https://eu-gb.git.cloud.ibm.com/vishal1kanan0306/NodeRED...>
- Resource group: Default
- Deployment target: Node RED HHIHY 2022-11-19
- Created: 19/11/2022

Services:

- Cloudant: Open dashboard, Documentation, API reference. Credentials are visible.
- Buttons: Connect existing services, Create service.

Deployment Automation:

- Name: NodeREDHHIHY2022-11-19
- Location: London
- Tool integrations: Visual Studio Code, Jenkins, GitLab CI/CD.

Delivery Pipelines:

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

Getting started quickly:

- 1. Use the **Services** card to connect a service to your app. Select an existing service instance, or create a new one. [Learn more.](#)
- 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. The deployment begins automatically.
- 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.
- 5. If you make any changes to your app, be

The bottom of the screen shows a purple navigation bar with the text "TEXT TO SPEECH.pdf" and "IBM WATSON IOT...pdf".