

PROJECT TITLE	Personal Assistance for Seniors Who Are Self-Reliant
TEAM ID	PNT2022TMID43724
TITTLE	Node-RED Service

The screenshot shows the IBM Cloud Developer console for an application named "Node RED FCFJC 2022-11-14". The interface is divided into several sections:

- Details:**
 - App URL: <http://159.122.187.67:32369>
 - Source: <https://us-south.git.cloud.ibm.com/721419106030/NodeREDF...>
 - Resource group: Default
 - Deployment target: mycluster-free
 - Created: 11/14/2022
- Services:**
 - Cloudant: Open dashboard, Documentation, API reference, Credentials
 - Buttons: Connect existing services, Create service
- Deployment Automation:**
 - Name: NodeREDFCFJC2022-11-14
 - Location: Dallas
 - Tool integrations: (Icons for various tools)
 - Delivery Pipelines:**
 - ci-pipeline: Status: Success
 - pr-pipeline: Status: No stages detected
- Getting started quickly:**
 - Configuring your app: To connect services and DevOps toolchains to your app.
 - 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 screenshot shows the Node-RED web interface in a browser. The main workspace displays a flow named "Flow 1" with two nodes connected in sequence:

- inject** node: A blue node with a right-pointing arrow.
- msg.payload** node: A green node with a right-pointing arrow.

The left sidebar contains a palette of nodes categorized into "common" and "function". The right sidebar shows the "Info" panel for the selected flow, displaying its ID as "ab04c9f8c823244".