

PROJECT TITLE	Personal Assistance For Seniors Who Are Self-Reliant
TEAM ID	PNT2022TMID12172
TITLE	Create Node-Red Service

The screenshot shows the IBM Cloud Developer console interface. The main heading is "Node RED JOSUG 2022-11-18" with an "Add tags" link and an "Actions..." dropdown. The "Details" section on the left lists the App URL, Source, Resource group (Default), Deployment target (Node RED JOSUG 2022-11-18), and Created date (11/18/2022). Below this is the "Services" section, which includes a "Cloudant" service with links to "Open dashboard", "Documentation", and "API reference", and a "Credentials" dropdown. At the bottom of the services section are buttons for "Connect existing services" and "Create service". The "Deployment Automation" section on the right shows the Name "NodeREDJOSUG2022-11-18", Location "Dallas", and Tool integrations. Below this is the "Delivery Pipelines" section, which lists two pipelines: "ci-pipeline" with a status of "Success" and "pr-pipeline" with a status of "No stages detected". A vertical "ASK A QUESTION" button is on the far right. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time.

The screenshot shows the Node-RED web interface in a browser. The address bar displays the URL "node-red-josug-2022-11-18.au-syd.mybluemix.net/red/#flow/28d3e62216e909b0". The main workspace shows a single flow named "Flow 1" on a grid. The flow consists of a "Hello Node-RED!" message node connected to a "msg.payload" output node. On the left, there is a "filter nodes" search bar and two panels of nodes: "common" (including inject, debug, complete, catch, status, link in, link call, link out, and comment) and "function" (including function and switch). On the right, there is an "info" panel showing the flow's details, including its ID "28d3e62216e909b0" and a note about keyboard shortcuts for the Info and Debug tabs. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time.