

CREATE AND CONFIGURE IBM CLOUD SERVICES

(IBM Watson, Node-Red)

Date	17 NOVEMBER 2022
Team ID	PNT2022TMID15675
Project Name	Industry-specific intelligent fire management system
Maximum Marks	8 Marks

Node-Red :

The screenshot displays the IBM Cloud console interface for a Node-RED VDDVP application. The main header shows the resource name "Node RED VDDVP 2022-11-05" with an "Add tags" link and an "Actions..." dropdown menu. The interface is divided into several sections:

- Details:** Contains key information about the application, including the App URL (<https://node-red-vddvp-2022-11-05.eu-gb.mybluemix.net>), Source (<https://us-south.git.cloud.ibm.com/mathavanj15/NodeREDVV...>), Resource group (Default), Deployment target (Node RED VDDVP 2022-11-05), and Created date (11/5/2022).
- Services:** Features a "Cloudant" service card with links to "Open dashboard", "Documentation", and "API reference". It also includes a "Credentials" dropdown and buttons for "Connect existing services" and "Create service".
- Deployment Automation:** Lists the application's deployment configurations. It shows the Name "NodeREDVDDVP2022-11-05", Location "Dallas", and Tool integrations. Under "Delivery Pipelines", it lists two pipelines: "pr-pipeline" (No stages detected) and "ci-pipeline" (Success).
- Getting started quickly:** A sidebar panel with a close button (X) containing a "Configuring your app" section. It provides instructions on how to connect services, download code, and deploy the application.

The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating the time as 10:45 on 05-11-2022.

