

Create Node Red service

Team ID	PNT2022TMID48657
Project Name	Smart waste management system for metropolitan cities

Step 1: Login into IBM CLOUD account

Step2: In catalog, search for node red application

Step 3: Enter the project details and click on create

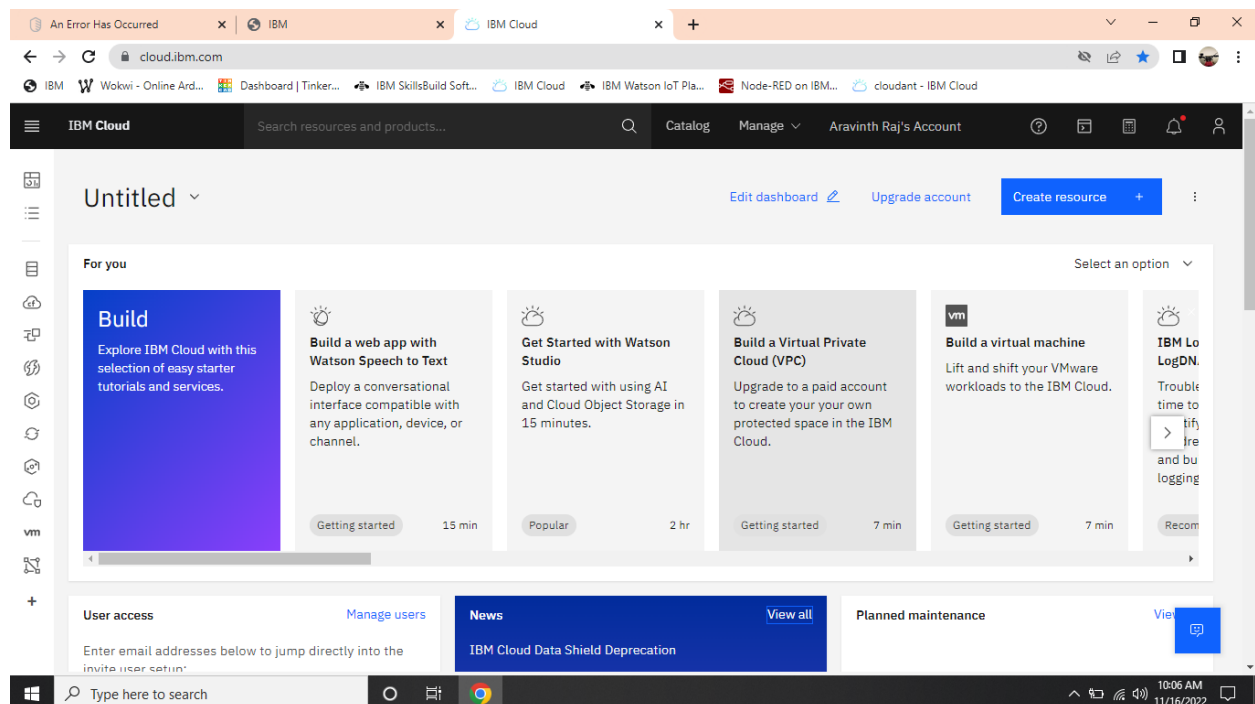
Step 4: click on deploy option and deploy

Step 5: Set up the environment for deploying and click on create

Step 6: Now drag and drop the nodes and connect nodes with IOT Watson platform

Step 7: setup the settings that connects node red service with Watson IOT

Step 8: Finally, output can be seen in node red service



The screenshot shows the IBM Cloud console interface for a Node-RED instance. The instance is named 'Node RED EUGPD 2022-09-22' and is in a 'Running' state. The console displays the instance's status, memory usage (256 MB), and a runtime cost of \$0.00. The left sidebar shows navigation options like Overview, Runtime, Connections, Logs, API Management, and Autoscaling. The top navigation bar includes the IBM Cloud logo, search bar, and user account information.