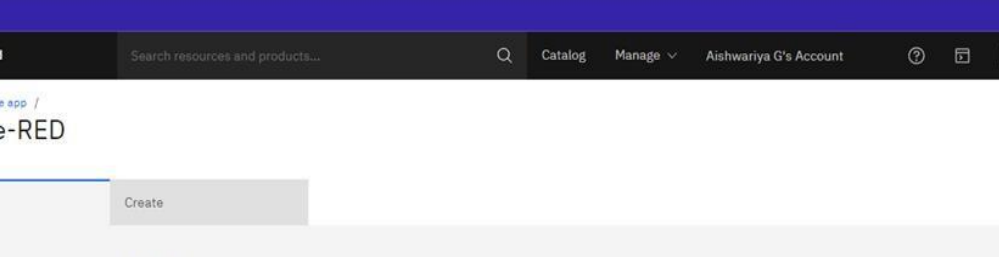


# Create Node Red Service

<b>Team ID</b>	PNT2022TMID53817
<b>Project Title</b>	Smart Waste Management System for Metropolitan cities



The screenshot shows a web browser window with the URL `cloud.ibm.com/developer/appservice/create-app?starterKit=59c9d5bd-4d31-3611-897a-f94eea80dc9f&defaultLanguage=undefined`. The page is titled "Node-RED" and is part of the "Catalog / Create app" section. The left sidebar contains links for "About", "Create", "Details", "Source code", "Helpful links", and "Tutorial". The main content area has a "Create" button and an "Overview" section. The overview text states: "This starter kit provides a pre-configured Node-RED application, including a Cloudant service to store the application flow configuration. Add services, generate and download the code, use the IBM Cloud Developer Tools CLI to run and debug locally, then deploy to Cloud Foundry or a DevOps Pipeline." Below this, a section titled "This starter kit will help you" lists three bullet points: "Generate an application with Node-RED", "Generate an application with files for deploying to Cloud Foundry or a DevOps Pipeline", and "Connect to provisioned services". At the bottom, there is a "What's included?" section and links for "View docs" and "View API reference". The Windows taskbar is visible at the bottom of the screen.

IBM App Development IBM Watson IoT Platform

cloud.ibm.com/developer/appservice/create-app?starterKit=59c9d5bd-4d31-3611-897a-f94eea80dc9f&defaultLanguage=undefined

IBM Cloud Search resources and products... Catalog Manage Aishwariya G's Account

Catalog / Create app / Node-RED

About Create

Details

Author IBM  
Updated 2/11/2020  
Type Starter kit

Source code  
GitHub

Helpful links  
Terms  
Tutorial

Overview

This starter kit provides a pre-configured Node-RED application, including a Cloudant service to store the application flow configuration. Add services, generate and download the code, use the IBM Cloud Developer Tools CLI to run and debug locally, then deploy to Cloud Foundry or a DevOps Pipeline.

This starter kit will help you

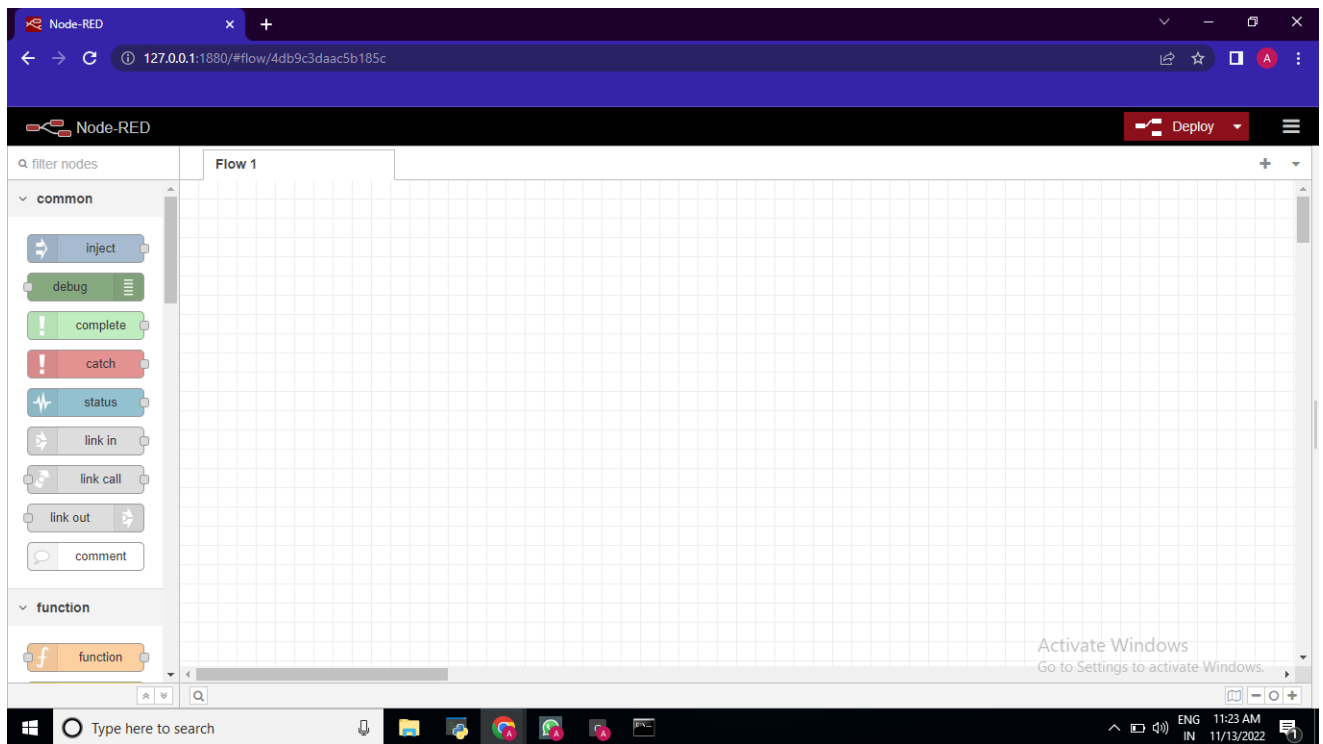
- Generate an application with Node-RED
- Generate an application with files for deploying to Cloud Foundry or a DevOps Pipeline
- Connect to provisioned services

What's included?

View docs View API reference

Activate Windows  
Go to Settings to activate Windows

ASK A QUESTION



Node-RED

127.0.0.1:1880/#flow/4db9c3daac5b185c

Node-RED

Deploy

filter nodes

Flow 1

common

inject

debug

complete

catch

status

link in

link call

link out

comment

function

function

Test

msg payload

debug

current flow

all

msg.payload : string[9]

"Hello IBM"

11/13/2022, 11:54:33 AM node: debug 1

msg.payload : string[9]

"Hello IBM"

11/13/2022, 11:54:43 AM node: debug 1

msg.payload : string[9]

"Hello IBM"

11/13/2022, 11:54:53 AM node: debug 1

msg.payload : string[9]

"Hello IBM"

11/13/2022, 11:55:03 AM node: debug 1

msg.payload : string[9]

"Hello IBM"

11/13/2022, 11:55:13 AM node: debug 1

msg.payload : string[9]

"Hello IBM"

11/13/2022, 11:55:23 AM node: debug 1

msg.payload : string[9]

"Hello IBM"

Type here to search

ENG 11:55 AM

IN 11/13/2022