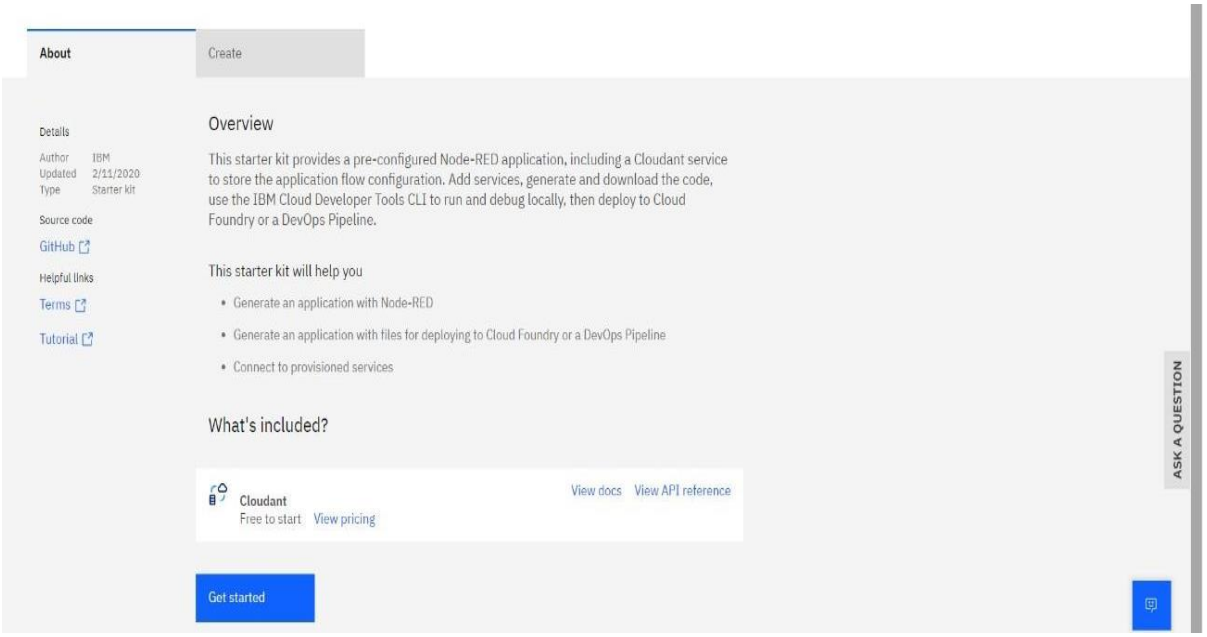
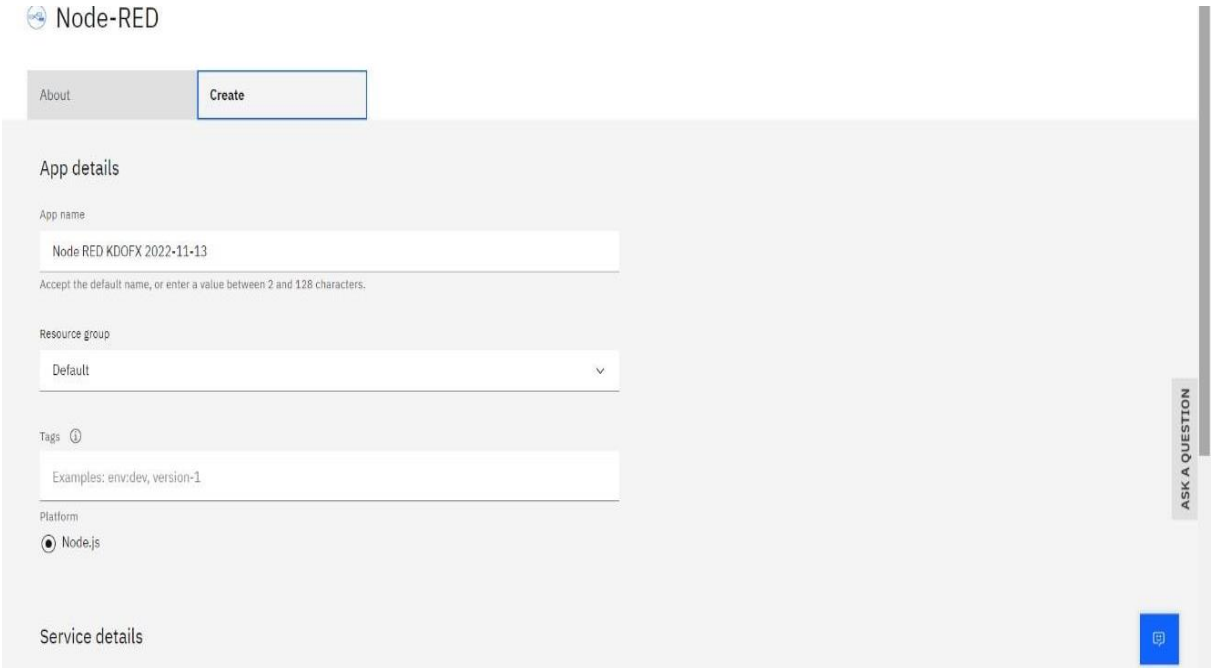
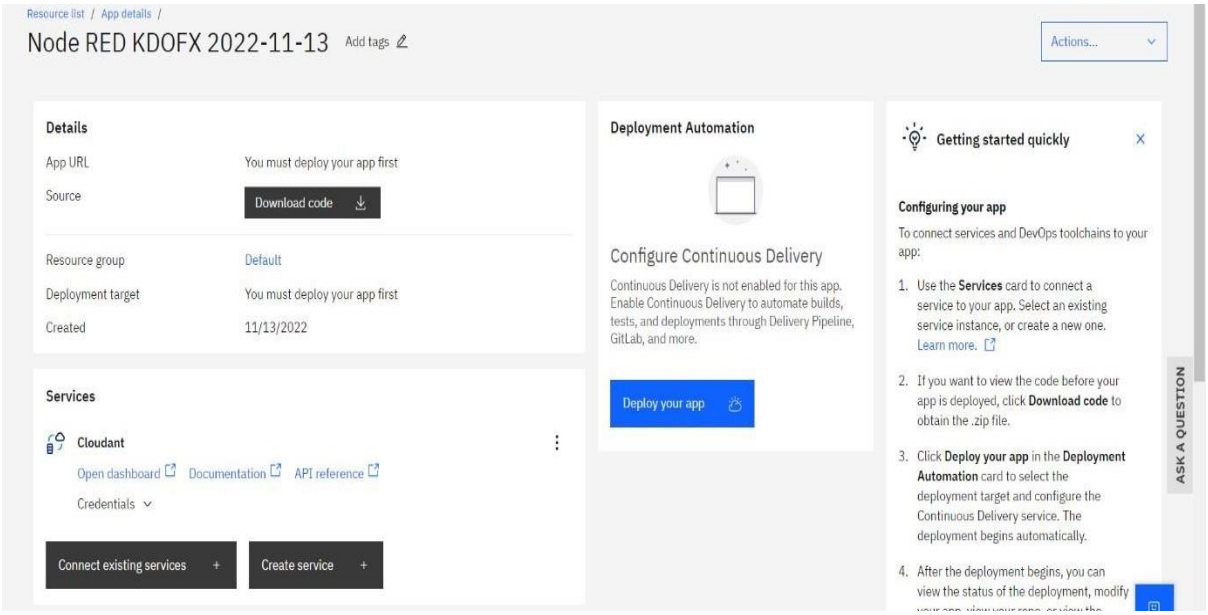
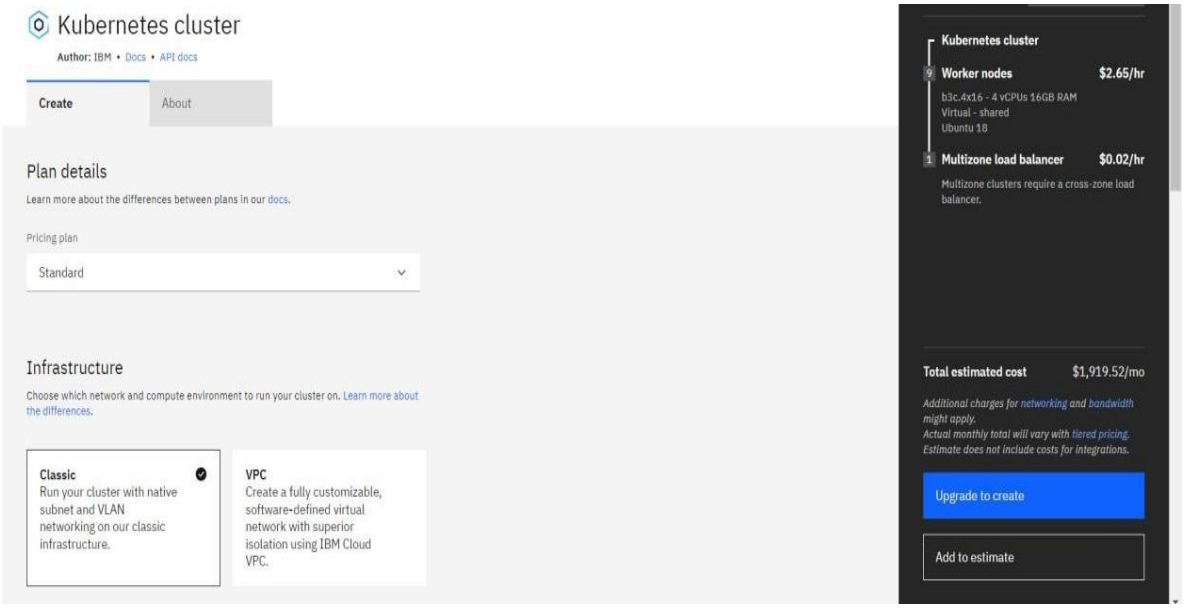
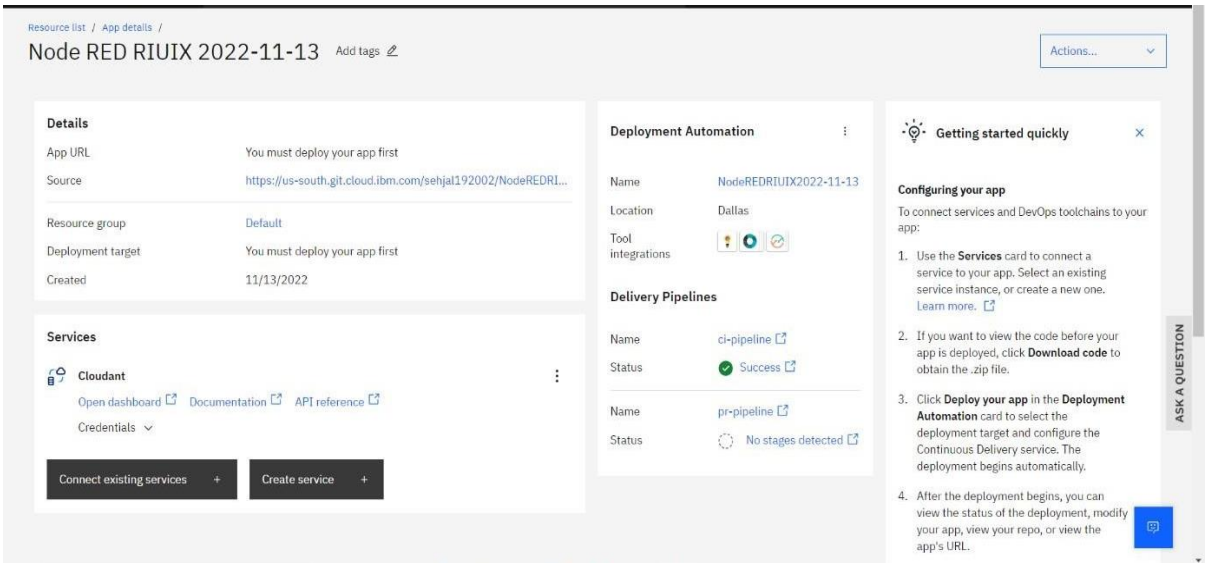
TEAM ID :	PNT2022TMID11797
PROJECT NAME :	PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF RELIANT

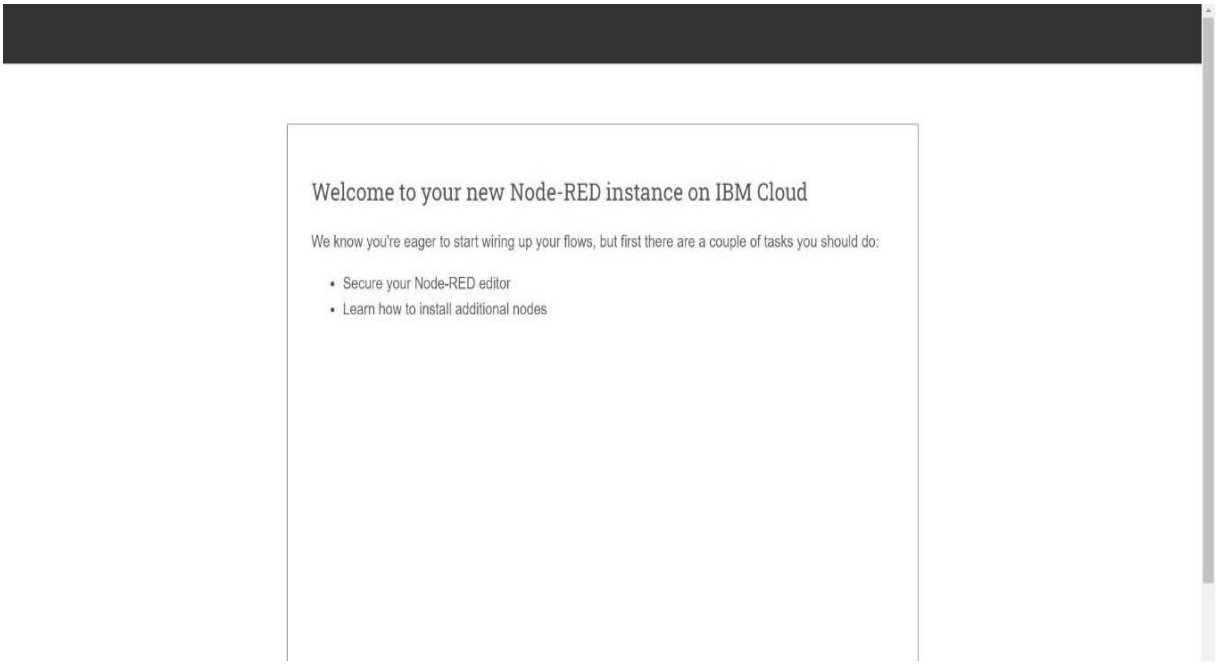




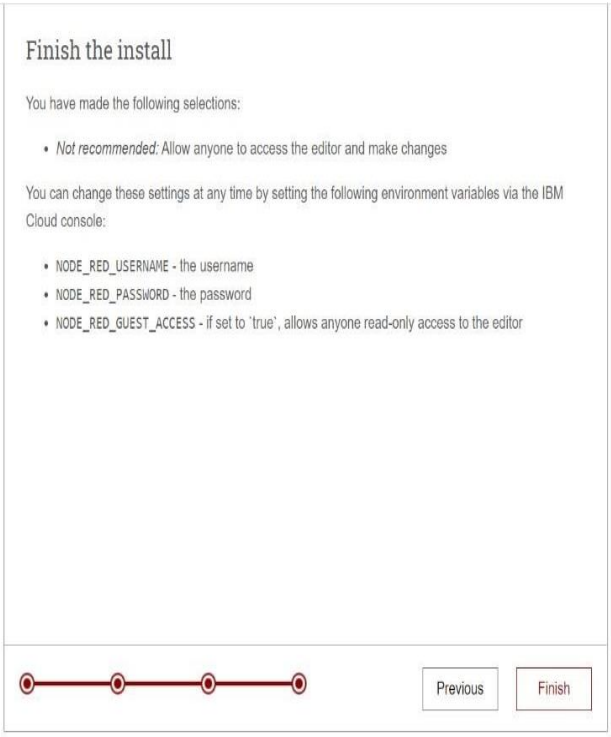

Resource list / App details /
Node RED KDOFX 2022-11-13
Add tags
Actions...
Details
App URL
You must deploy your app first
Source
Download code
Resource group
Default
Deployment target
You must deploy your app first
Created
11/13/2022
Services
Cloudant
Open dashboard
Documentation
API reference
Credentials
Connect existing services
Create service
Deployment Automation
Configure Continuous Delivery
Continuous Delivery is not enabled for this app. Enable Continuous Delivery to automate builds, tests, and deployments through Delivery Pipeline, GitLab, and more.
Deploy your app
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
ASK A QUESTION

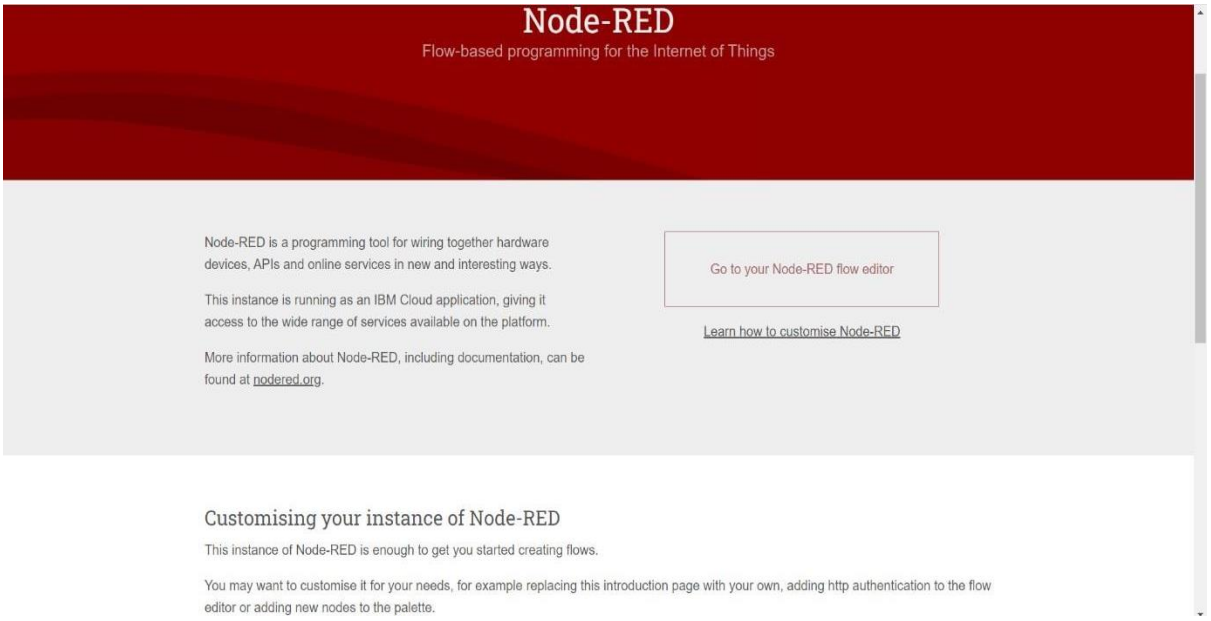

Kubernetes cluster
Author: IBM • Docs • API docs
Create
About
Plan details
Learn more about the differences between plans in our docs.
Pricing plan
Standard
Infrastructure
Choose which network and compute environment to run your cluster on. Learn more about the differences.
Classic
Run your cluster with native subnet and VLAN networking on our classic infrastructure.
VPC
Create a fully customizable, software-defined virtual network with superior isolation using IBM Cloud VPC.
Kubernetes cluster
9 Worker nodes
$2.65/hr
b3c.4x16 - 4 vCPUs 16GB RAM
Virtual - shared
Ubuntu 18
1 Multizone load balancer
$0.02/hr
Multizone clusters require a cross-zone load balancer.
Total estimated cost
$1,919.52/mo
Additional charges for networking and bandwidth might apply.
Actual monthly total will vary with tiered pricing.
Estimate does not include costs for integrations.
Upgrade to create
Add to estimate

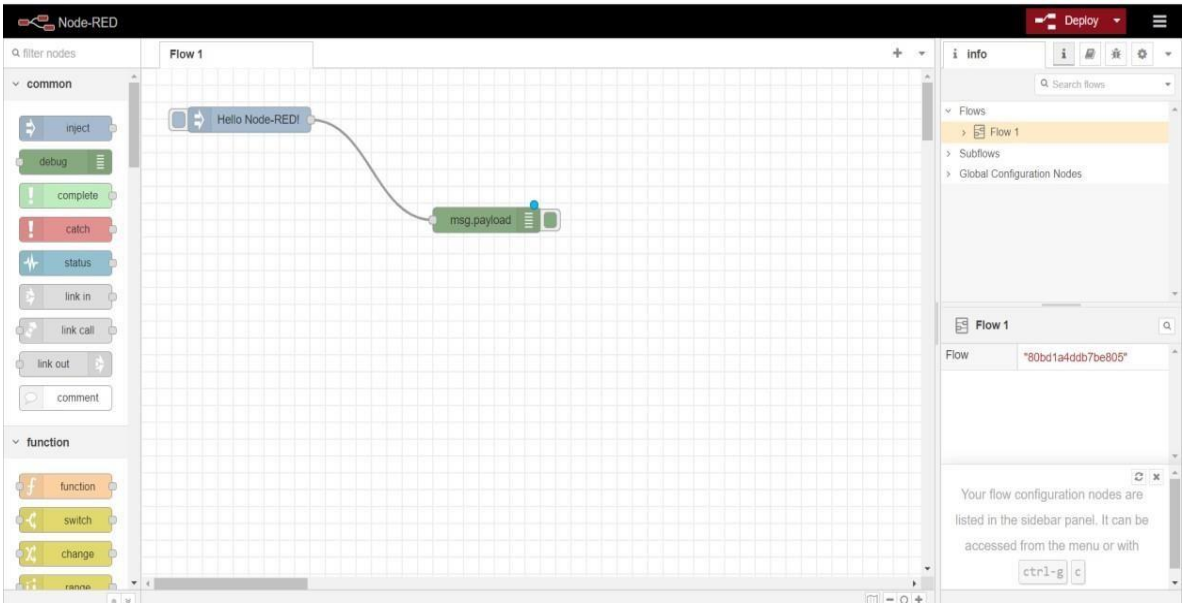

Resource list / App details /
Node RED RIUIX 2022-11-13
Add tags
Actions...
Details
App URL
You must deploy your app first
Source
https://us-south.git.cloud.ibm.com/sehjal192002/NodeREDRI...
Resource group
Default
Deployment target
You must deploy your app first
Created
11/13/2022
Services
Cloudant
Open dashboard
Documentation
API reference
Credentials
Connect existing services
Create service
Deployment Automation
Name
NodeREDRIUIX2022-11-13
Location
Dallas
Tool integrations
Delivery Pipelines
Name
ci-pipeline
Status
Success
Name
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.
ASK A QUESTION


Welcome to your new Node-RED instance on IBM Cloud
We know you're eager to start wiring up your flows, but first there are a couple of tasks you should do:
• Secure your Node-RED editor
• Learn how to install additional nodes


Secure your Node-RED editor
Secure your editor so only authorised users can access it
Username
Password
Must be at least 8 characters
Allow anyone to view the editor, but not make any changes
Not recommended: Allow anyone to access the editor and make changes
Previous
Next


Finish the install
You have made the following selections:
Not recommended: Allow anyone to access the editor and make changes
You can change these settings at any time by setting the following environment variables via the IBM Cloud console:
NODE_RED_USERNAME - the username
NODE_RED_PASSWORD - the password
NODE_RED_GUEST_ACCESS - if set to 'true', allows anyone read-only access to the editor
Previous
Finish


Node-RED
Flow-based programming for the Internet of Things
Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways.
This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform.
More information about Node-RED, including documentation, can be found at nodered.org.
Go to your Node-RED flow editor
Learn how to customise Node-RED
Customising your instance of Node-RED
This instance of Node-RED is enough to get you started creating flows.
You may want to customise it for your needs, for example replacing this introduction page with your own, adding http authentication to the flow editor or adding new nodes to the palette.


Node-RED
Deploy
filter nodes
Flow 1
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
switch
change
Hello Node-RED!
msg.payload
info
Search flows
Flows
Flow 1
Subflows
Global Configuration Nodes
Flow 1
Flow
"80bd1a4ddb7be805"
Your flow configuration nodes are listed in the sidebar panel. It can be accessed from the menu or with
ctrl-g
c