

IBM CLOUD SERVICES NODE RED SERVICE

Date	26 October 2022
Team ID	PNT2022TMID47020
Project Name	Project:- Signs with Smart Connectivity for Better Road Safety

node-red-ajlrr-2022--cloudant-1668579702024 Active [Add tags](#)

[Details](#) [Actions...](#)

Manage [Overview](#) [Capacity](#) [Docs](#) [Launch Dashboard](#)

Service credentials
Plan
Connections

Deployment details

CRN `crn:v1:bluemix:public:cloudantnosqldb:eu-gb:a/440a8ba8d2734923a93bd729e4625274:e181d2c3-0065-4b1b-b336-9a4bc51c165c::`

Location `London`

External endpoint <https://6a35e093-c503-4588-a32f-827534f26288-bluemix.cloudant.com>

External endpoint (preferred) <https://6a35e093-c503-4588-a32f-827534f26288-bluemix.cloudantnosqldb.appdomain.cloud>

Authentication methods [IBM Cloud IAM](#) and [Cloudant credentials](#) [Migrate to IAM Only](#)

Activity Tracker event types [Management](#) [Save](#)

Disk encryption `Yes. Automatically generated disk encryption key.`

Capacity details

IBM

Service Details - IBM Cloud

IBM Watson IoT Platform

Node-RED : 159.122.179.144

Not secure | 159.122.179.144:31107/red/#flow/a53672561b2c6ca8

Node-RED

Deploy

filter nodes

common

inject

debug

complete

catch

status

link in

link call

link out

comment

function

function

switch

change

range

template

Flow 1

Hello Node-RED!

msg.payload

info

Search flows

Flows

Flow 1

Subflows

Global Configuration Nodes

Flow 1

Flow

"a53672561b2c6ca8"

Hold down `ctrl` when you `click` on a node port to enable quick-wiring

2:43 PM

11/17/2022

Writer

NODE RED SERVICE

IBM WATSON IOT PL

IBM

IBM-Project-4085-16

Node-RED : node-red

node-red-mevjp-2022-11-13.eu-gb.mybluemix.net/red/#flow/4a74b67ab65217f4

Node-RED

Deploy

filter nodes

Flow 1

Flow 2

common

inject

debug

complete

catch

status

link in

link call

link out

comment

function

network

input

IBM IoT

Humidity

Temperature

Humidity

msg.payload

Temperature

info

Search flows

Flows

Flow 1

Flow 2

Subflows

Global Configuration Nodes

Temperature

Node

"7d6861f45aa9137e"

Type

ui_gauge

show more

26°C

Cloudy

Search

ENG

IN

12:25

13-11-2022