

CREATION OF A NODE RED SERVICE ON IBM CLOUD

IBM Cloud

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Catalog

Manage

SUSHANTH KRISHNAM...

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Resource list /

node-red-dfboz-2022--cloudant-1667628786556

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/7f3790417ec945a986407225dcaac375:91449fe3-86dd-42cc-9afd-853fed558a91::

Location

London

External endpoint

<https://524b3565-db33-40f0-afeb-76264bd7c4a4-bluemix.cloudant.com>

External endpoint (preferred)

<https://524b3565-db33-40f0-afeb-76264bd7c4a4-bluemix.cloudantnosqldb.appdomain.cloud>

Authentication methods

IBM Cloud IAM and Cloudant credentials

Migrate to IAM Only

Activity Tracker event types

Management

Save

The screenshot displays the Node-RED web interface. At the top, the 'Node-RED' logo is visible. Below it, a search bar labeled 'filter nodes' is present. The main workspace shows a flow named 'Flow 1' on a grid background. The flow consists of two nodes: a blue 'Hello_World:timestamp' node and a green 'msg.payload' node, connected by a curved line. The left sidebar contains two categories of nodes: 'common' and 'function'. The 'common' category includes nodes like 'inject', 'debug', 'complete', 'catch', 'status', 'link in', 'link call', 'link out', and 'comment'. The 'function' category includes 'function', 'switch', 'change', and 'range'. The right sidebar shows the 'debug' console with three log entries, each displaying a timestamp, a message, and a unique ID.