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## Create Node-RED services:

The screenshot shows the IBM Cloud console interface. The top navigation bar includes the IBM Cloud logo, a search bar, and links for Catalog, Manage, and user profile. The main content area is titled "NodeREDKKITT2022-09-30" with tabs for Overview, Connections (selected), and Manage. The "Connections" tab displays a table of services and a section for Cloud Foundry Applications.

Name	Offering	Region	Plan
Continuous Delivery	Continuous Delivery	Sydney	Lite (Upgrade)

  

Name	Organization	Region	Status	Link
Node RED KKITT 2022-09-30	Earth Etta	Sydney	Running	<a href="#">Link</a>

The screenshot shows the Node-RED web interface. The header reads "Node-RED on IBM Cloud". The main content area has a red background with the text "Node-RED" and "Flow-based programming for the Internet of Things". Below this, there is a section with text about Node-RED and a button to go to the flow editor.

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](https://nodered.org).

[Go to your Node-RED flow editor](#)

[Learn how to customise Node-RED](#)

NodeREDKITT2022-09-30 - IBM X Node-RED : node-red-kkitt-2022 X

node-red-kkitt-2022-09-30.au-syd.mybluemix.net/red/#flow/53734bd1a8e6c192

Deploy

filter nodes

common

inject

debug

complete

catch

status

link in

link call

link out

comment

function

function

switch

Flow 1

Flow 5

Flow 2

Flow 3

+

info

Search flows

Flows

Subflows

Global Configuration Nodes

Flow 3

Flow "53734bd1a8e6c192"

Enable or disable these tips from the option in the settings

Activate Windows

Go to Settings to activate Windows.