

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.

To start customising your instance of Node-RED, you can either download the application locally or use IBM DevOps Services to edit and deploy your changes directly.

+ Securing the editor

+ Enabling Application Metrics for Node.js monitoring

+ Adding new nodes to the palette

+ Upgrading the version of Node-RED

+ Changing the static web content

+ Remove static web content and serve the flow editor from the root path

Node-RED is a visual wiring tool for the Internet of Things.

A project of the JS Foundation.

- [GitHub](#)
- [npm](#)
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