

Date	17 NOVEMBER 2022
Team id	PNT2022TMID48690
Project name	Hazardous Area Monitoring For Industrial Plant Powered By IoT

Node red Installation Process

Step:1

```

Microsoft Windows [Version 10.0.15063]
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C:\Users\admin>

```

Step:2

```

node-red
=====
9 Nov 11:26:07 - [info] Node-RED version: v3.0.2
9 Nov 11:26:07 - [info] Node.js version: v16.17.1
9 Nov 11:26:07 - [info] Windows_NT 10.0.15063 x64 LE
9 Nov 11:26:09 - [info] Loading palette nodes
9 Nov 11:26:11 - [info] Dashboard version 3.2.0 started at /ui
9 Nov 11:26:11 - [info] Settings file : C:\Users\admin\.node-red\settings.js
9 Nov 11:26:11 - [info] Context store : 'default' [module=memory]
9 Nov 11:26:11 - [info] User directory : \Users\admin\.node-red
9 Nov 11:26:11 - [warn] Projects disabled : editorTheme.projects.enabled=false
9 Nov 11:26:11 - [info] Flows file : \Users\admin\.node-red\flows.json
9 Nov 11:26:12 - [info] Server now running at http://127.0.0.1:1880/
9 Nov 11:26:12 - [warn]

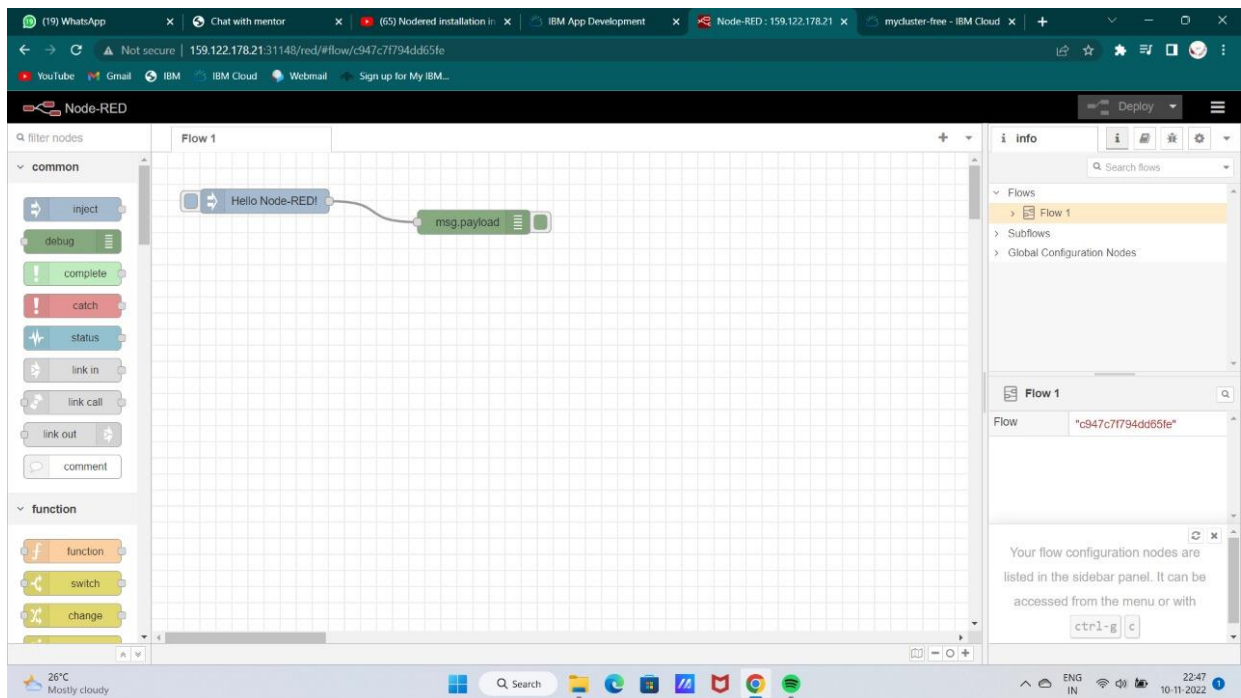
-----
Your flow credentials file is encrypted using a system-generated key.

If the system-generated key is lost for any reason, your credentials
file will not be recoverable, you will have to delete it and re-enter
your credentials.

You should set your own key using the 'credentialSecret' option in
your settings file. Node-RED will then re-encrypt your credentials
file using your chosen key the next time you deploy a change.
-----
9 Nov 11:26:12 - [info] Starting flows
9 Nov 11:26:12 - [info] Started flows

```

Step:3



Step:4

IoT Watson Platform with data

