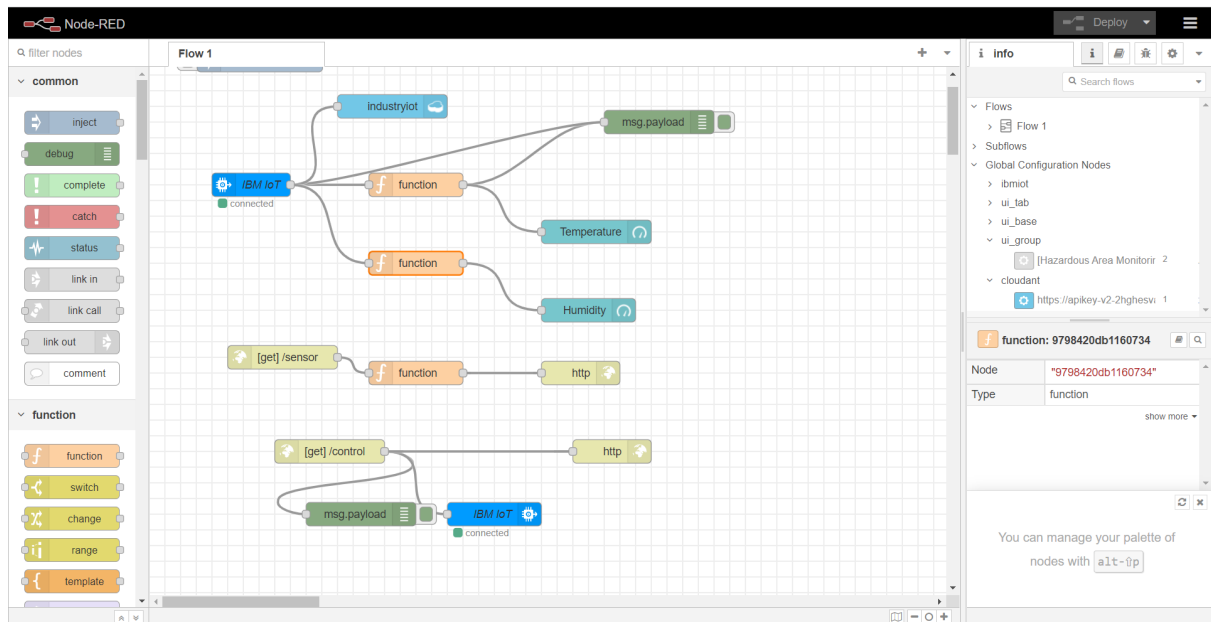


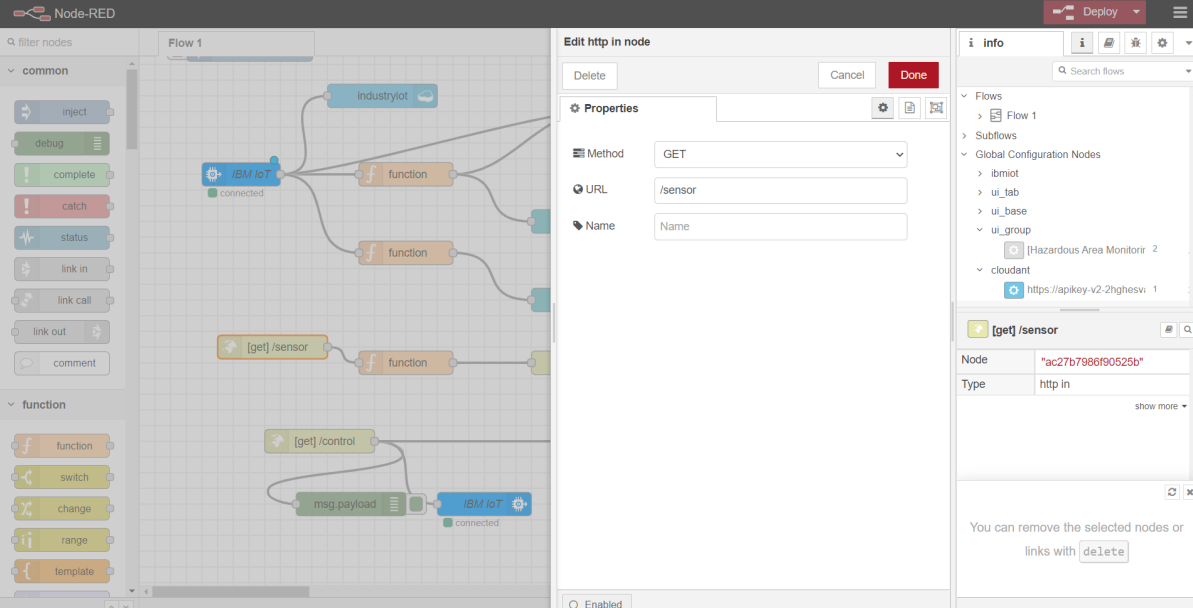
Create HTTP Requests To Communicate With Mobile App

Date	10 November 2022
Team Id	PNT2022TMID43363
Title	Hazardous Area Monitoring for Industrial Plant using IoT

Node red flow



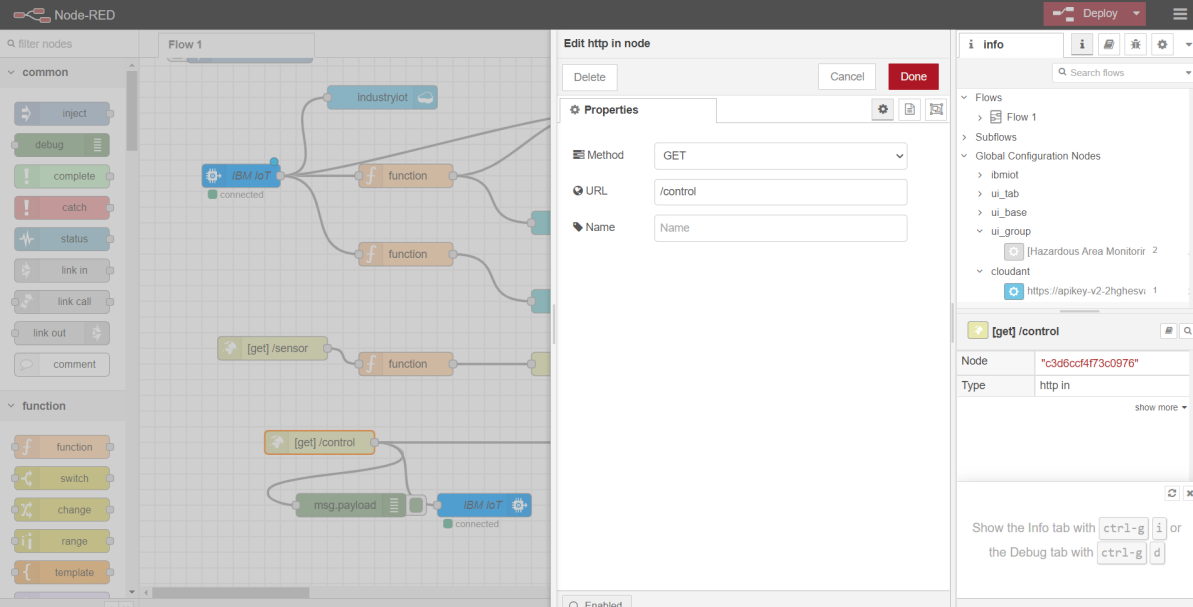
Http requests



The Node-RED interface shows a flow with an IBM IoT node connected to a function node. The 'Edit http in node' panel is open, showing properties for a GET request to /sensor. The 'Info' panel on the right shows the node details, including the node ID 'ac27b7986f90525b' and the type 'http in'.

← → ↻ ⚠ Not secure | 159.122.177.234:30241/sensor

```
{"temperature":37,"humidity":26}
```



The Node-RED interface shows a flow with an IBM IoT node connected to a function node. The 'Edit http in node' panel is open, showing properties for a GET request to /control. The 'Info' panel on the right shows the node details, including the node ID 'c3d6cc4f73c0976' and the type 'http in'.

← → ↻ ⚠ Not secure | 159.122.177.234:30241/control?command=motoron

```
{"command":"motoron"}
```