

HTTP REQUEST

The screenshot displays the Node-RED web interface in a browser. The address bar shows the URL `127.0.0.1:1880/#flow/3ddaf5ed24396f51`. The interface is divided into several panels:

- Left Panel (Nodes):** A sidebar with a search bar and a list of nodes under the 'dashboard' category, including text input, button, dropdown, switch, slider, numeric, date picker, colour picker, form, text, gauge, chart, audio out, notification, and ui control.
- Flow Canvas:** The central workspace showing a flow named 'Flow 1'. It contains a 'Temperature Mode' node, a 'Lighton' node, a 'Lightoff' node, and a '[get] /sensor' node connected to a 'Temperature Mode' node.
- Right Panel (Edit http in node):** A configuration window for the selected HTTP node. It includes fields for 'Method' (set to GET), 'URL' (set to /sensor), and 'Name' (set to Name). Buttons for 'Delete', 'Cancel', and 'Done' are visible.
- Bottom Panel (Debug Console):** A panel showing a list of messages received by the debug node. Each message is a JSON object with a timestamp, a node ID, and a message payload. The messages are:

```
{ "id": "11", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "228", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "38", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "13", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "171", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "94", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "6", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "743", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```

 and

```
{ "id": "29", "type": "Microcontroller_Device", "id": "1/d/00002/evt/demo/fmt/json", "msg.payload": "number" }
```