SPRINT-2

Team ID	PNT2022TMID34718
Project Name	Industry-Specific Intelligent Fire Management System

SOFTWARE(Create devices in the IBM Watson platform and scenarios using node red)
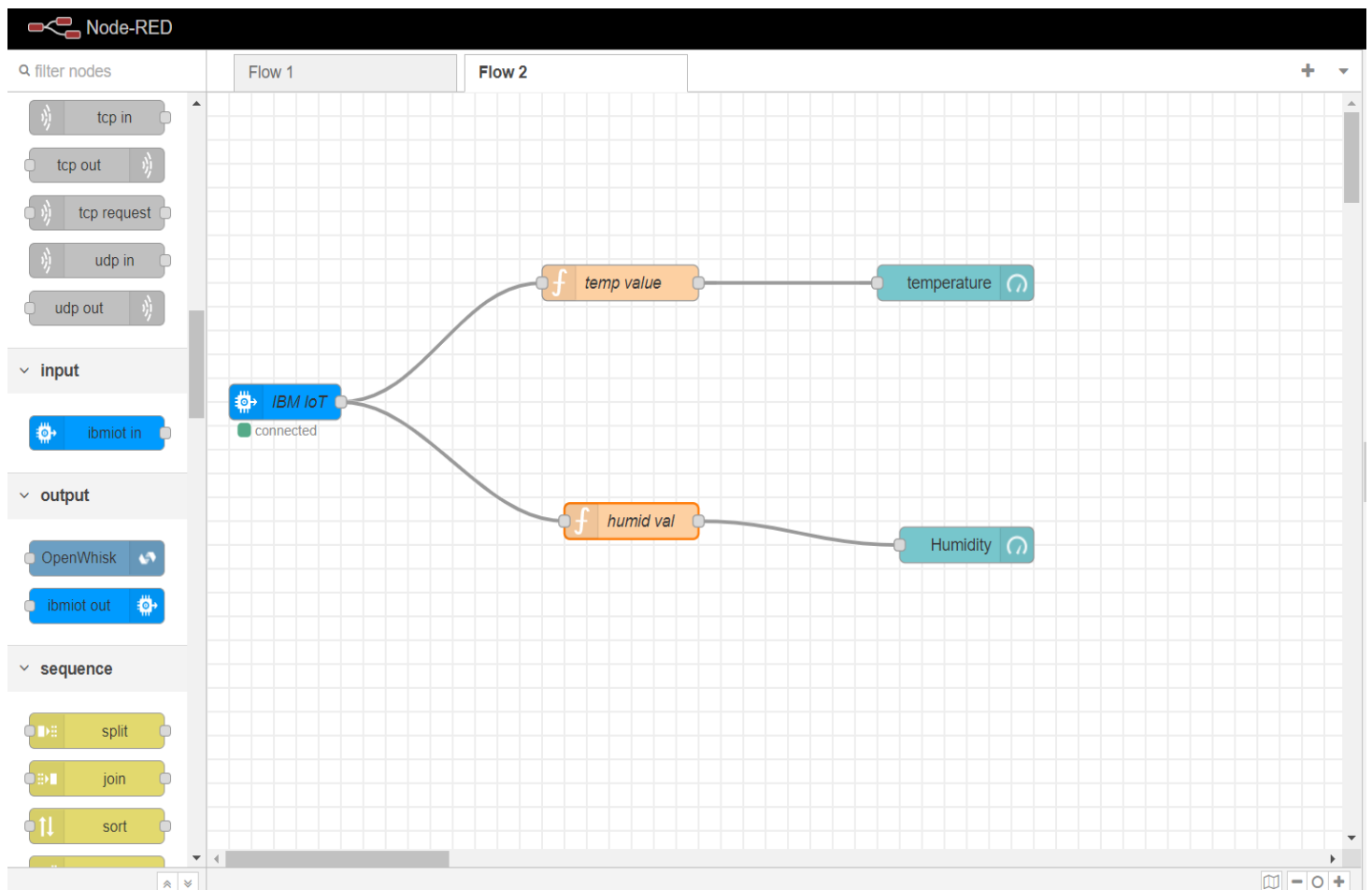
| Delete | | Cancel | Done |

⚙ Properties   ⚙ 🗎 ⧉

▦ Group	[gauge] Function ⌄	✏
🔲 Size	auto
☰ Type	Gauge ⌄
I Label	Temperature
I Value format	{{value}}
I Units	C
Range	min 20 max 30
Colour gradient	
Sectors	20 ... optional ... optional ... 30
🏷 Name	

Edit function node

| Delete | | Cancel | Done |

Properties

Name: temp value

| Setup | On Start | **On Message** | On Stop |

```
1  var msgt={};
2  msgt.payload=msg.payload.d.Temperature;
3
4  return msgt;
```

Enabled

Temperature

26.7

20   C   30

Delete   Cancel   Done

⚙ **Properties**   ⚙ 📄 ▣

⊞ Group   [Hum] function   ⌄   ✎

▣ Size   auto

☰ Type   Gauge   ⌄

I Label   Humidity

I Value format   {{value}}

I Units   %

Range   min 0   max 100

Colour gradient

Sectors   0   ...   10   ...   20   ...   100

🏷 Name

Edit function node

Delete   Cancel   **Done**

⚙ **Properties**   ⚙ ▤ ▣

🏷 Name   humid val   📖 ▾

⚙ Setup | On Start | **On Message** | On Stop

```
1   var msgh={};
2   msgh.payload=msg.payload.d.Humidity;
3
4   return msgh;
```

Humidity

80
%
0   100