Sprint-2

Date	11 November 2022
Team ID	PNT2022TMID34745
Project Name	Industry-Specific Intelligent Fire Management System

MONITORING SENSOR VALUES

Display the temperature values in the dashboard:

Node-RED

Deploy

Q filter nodes

common

- inject
- debug
- complete
- catch
- status
- link in
- link call
- link out
- comment

Flow 1

msg.payload

IBM IoT
connected

Temperature Node → Temperature

Gas Node → Gas

Flame Node → Flame

debug

all nodes | all

2/type/fershidevicetype/id/fershideviceid/evt/Data/fmt/json
: msg.payload : Object
▸ { temperature: 24 }
11/6/2022, 7:10:09 PM node: c9ad6ad912607e2a
iot-
2/type/fershidevicetype/id/fershideviceid/evt/event_1/fmt/json
: msg.payload : Object
▸ { Gas: 79, Flame: 0 }
11/6/2022, 7:10:09 PM node: c9ad6ad912607e2a
iot-
2/type/fershidevicetype/id/fershideviceid/evt/Data/fmt/json
: msg.payload : Object
▸ { temperature: 24 }
11/6/2022, 7:10:12 PM node: c9ad6ad912607e2a
iot-
2/type/fershidevicetype/id/fershideviceid/evt/event_1/fmt/json
: msg.payload : Object

Gas

9

0   100

Flame

0

0   1

Temperature

24
C

0   100