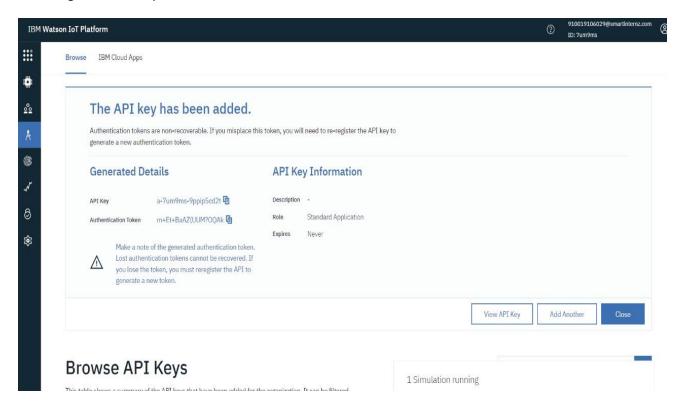
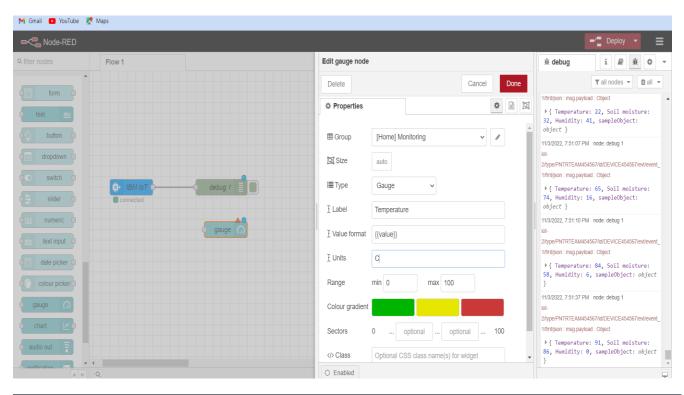
Date	04-11-2022
Team ID	PNT2022TMID47454
Project name	Smartfarmer-IOT enabled smart farming
Maximum marks	20 marks

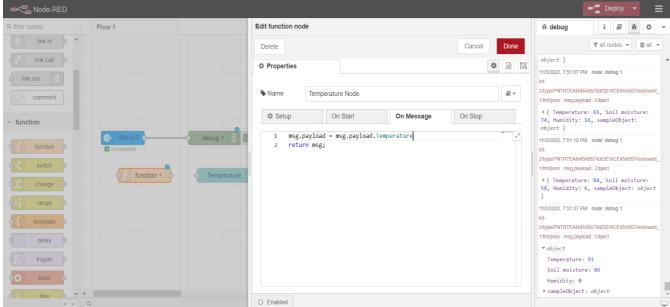
Sprint-2	US-1	Configure the connection security and create API keys that are used in the Node-RED service for accessing the IBM IoT Platform.
Sprint-2	US-2	Create a Node-RED service.

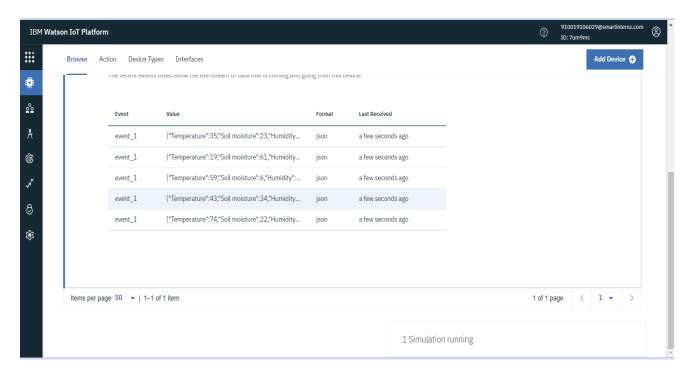
US-1 Configure the connection security and create API keys that are used in the Node-red service for accessing the IBM IOT platform



US-2 Create a Node-red service







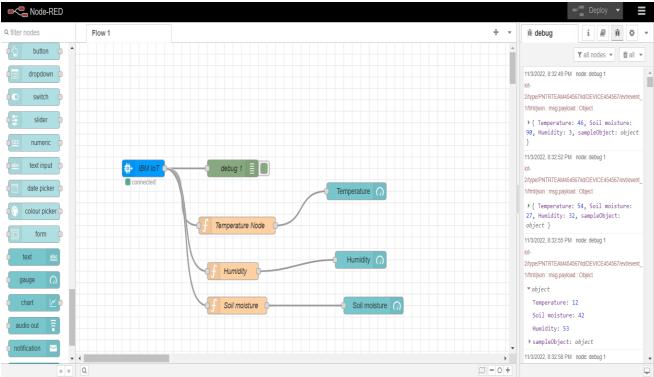
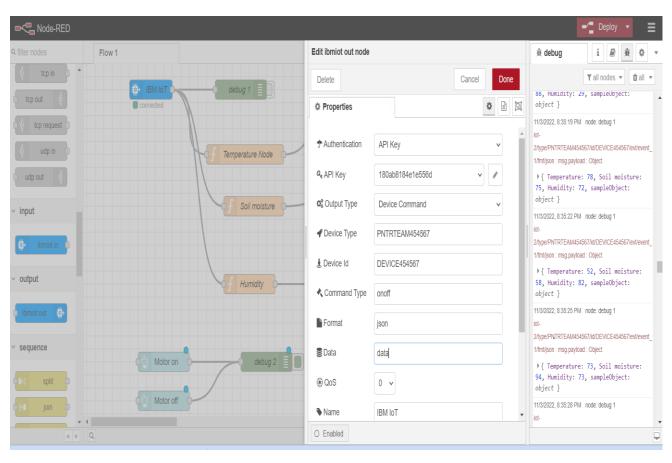
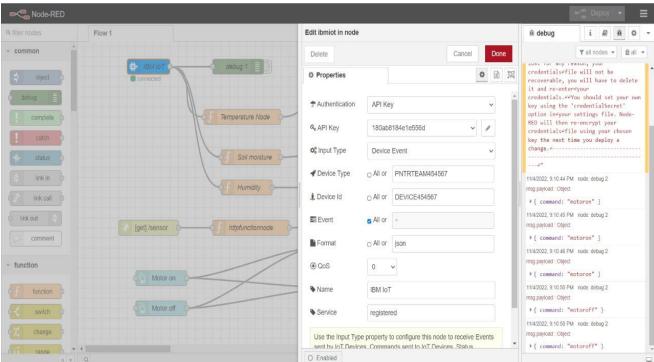


Fig: Monitoring the sensor values- temperature, humidity, soil moisture.





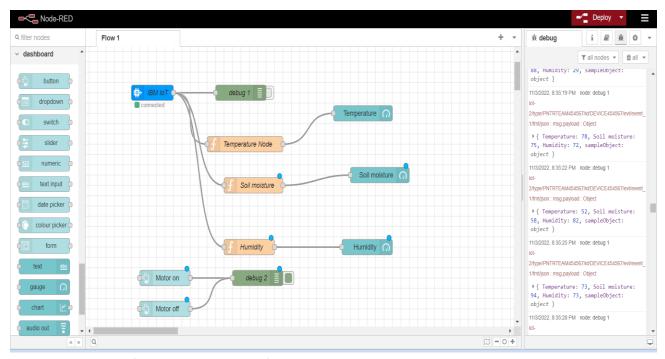


Fig: Control buttons (motor ON, motor OFF) and Properties

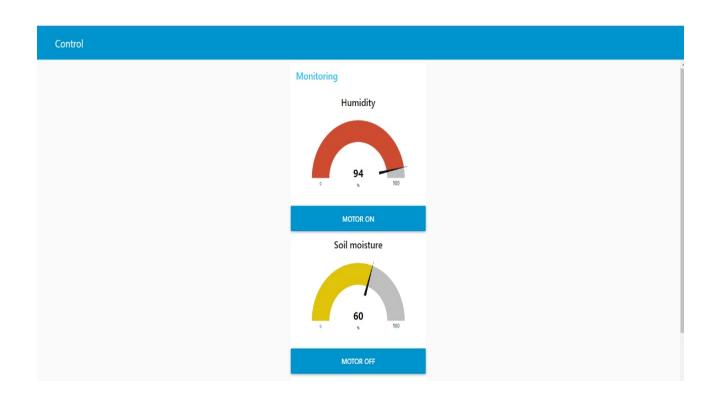




Fig: Output from recent event

MIT APP INVERTER TO DESIGN THE APP:





