

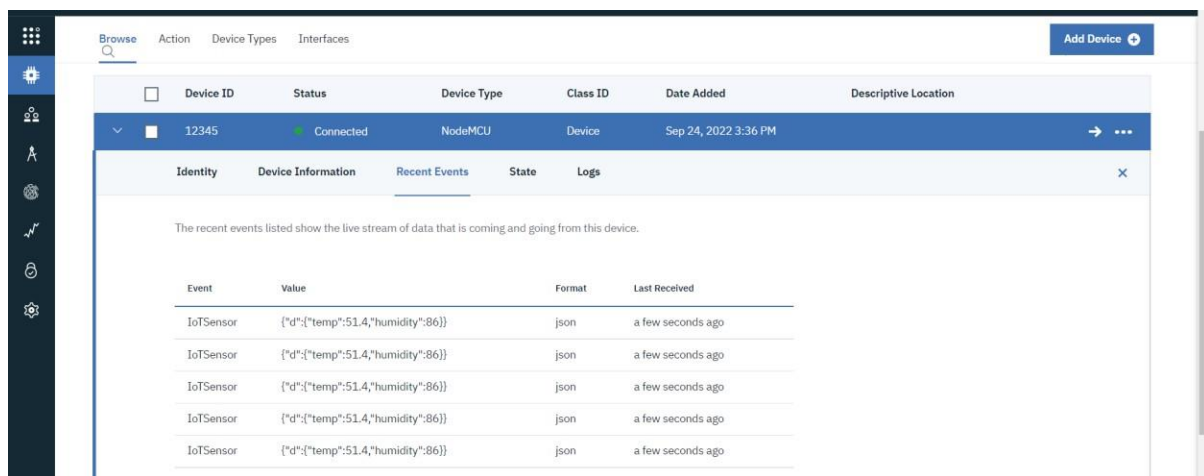
# SPRINT 3

Date	12 November 2022
Team ID	PNT2022TMID53631
Project Name	Smart Farmer – IOT Enabled Smart Farming Application
Maximum Marks	8 Marks

## Simulation:

Sending temperature and humidity values from IBM Watson to Node-Red.

### Temperature and Humidity Values in IBM Watson:



The screenshot shows the IBM Watson IoT Platform interface. A device with ID 12345 is shown as 'Connected'. Below the device details, the 'Recent Events' tab is selected, displaying a table of events. The table has columns for Event, Value, Format, and Last Received. The events are IoTSensor messages containing temperature and humidity data in JSON format, received 'a few seconds ago'.

Event	Value	Format	Last Received
IoTSensor	{"d":{"temp":51.4,"humidity":86}}	json	a few seconds ago
IoTSensor	{"d":{"temp":51.4,"humidity":86}}	json	a few seconds ago
IoTSensor	{"d":{"temp":51.4,"humidity":86}}	json	a few seconds ago
IoTSensor	{"d":{"temp":51.4,"humidity":86}}	json	a few seconds ago
IoTSensor	{"d":{"temp":51.4,"humidity":86}}	json	a few seconds ago

### Temperature and Humidity Values in Node-Red:

