

SPRINT 3

Date	11 November 2022
Team ID	PNT2022TMID13187
Project Name	Smart Farmer – IOT Enabled Smart Farming Application

Simulation:

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

Temperature and Humidity Values in IBM Watson:

Browse
Action
Device Types
Interfaces
Add Device +

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location	
<input checked="" type="checkbox"/>	12345	● Connected	NodeMCU	Device	Sep 24, 2022 3:36 PM		→ ...

Identity
Device Information
Recent Events
State
Logs
×

The recent events listed show the live stream of data that is coming and going from this device.

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:

