

PROJECT DEVELOPMENT PHASE

SPRINT-2 CONNECTION (Interface Sensor)

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|---------------|---|
| Date | 05 November 2022 |
| Team ID | PNT2022TMID49462 |
| Project Name | IoT based Smart Crop Protection for Agriculture |
| Maximum Marks | 8 Marks |

Device Details:

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains icons for various functions. The main content area shows a table of devices with columns for Device ID, Status, Device Type, Class ID, and Date Added. The table lists three devices: DEMO234 (Disconnected), raspberry_1 (Connected), and raspberry_3 (Disconnected). A search bar and a 'Device Simulator' toggle are also visible.

IBM Watson IoT Platform

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Browse Action Device Types Interfaces

All Devices Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device Simulator

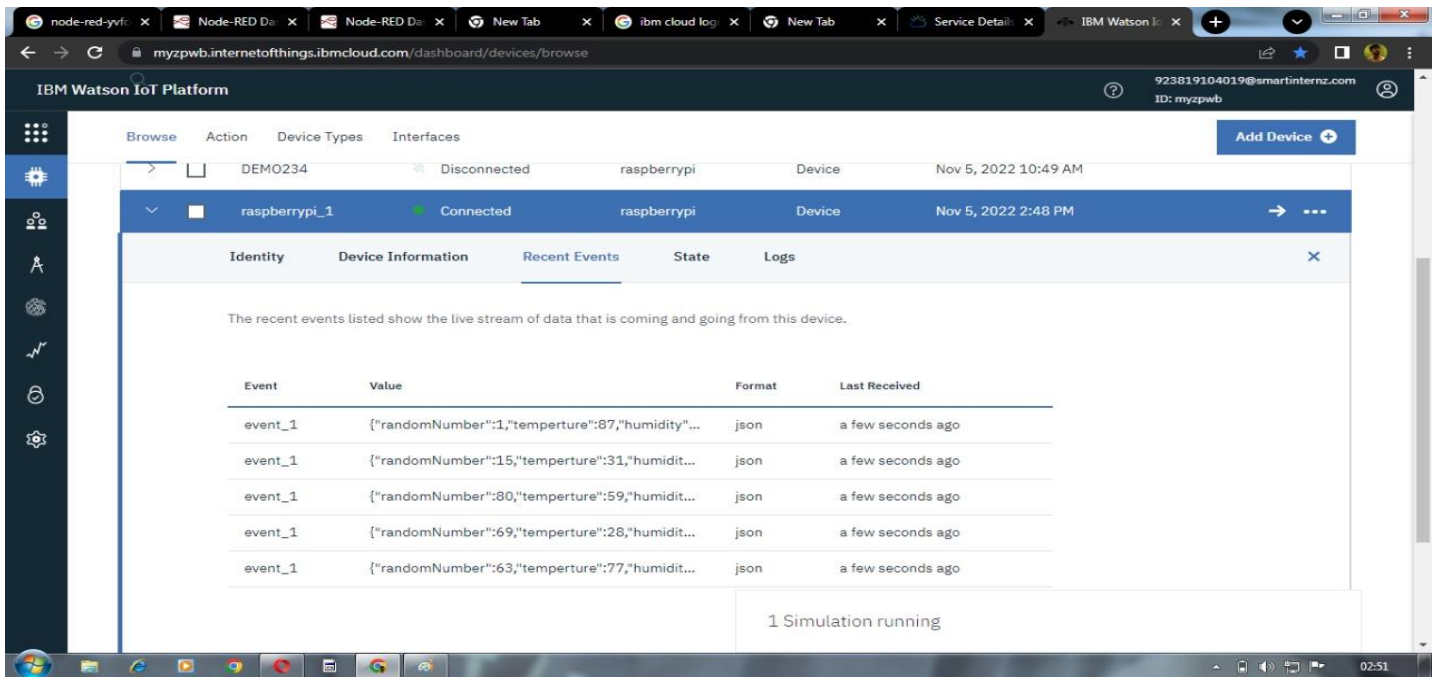
| Device ID | Status | Device Type | Class ID | Date Added |
|---------------|--------------|-------------|----------|----------------------|
| DEMO234 | Disconnected | raspberrypi | Device | Nov 5, 2022 10:49 AM |
| raspberrypi_1 | Connected | raspberrypi | Device | Nov 5, 2022 2:48 PM |
| raspberrypi_3 | Disconnected | raspberrypi | Device | Nov 5, 2022 12:46 PM |

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1 Simulation running

Recent Events:



Node-Red Connection and Dashboard Design:

