

## Create the IBM Watson IoT platform and a Device

Date	10 November 2022
Team ID	PNT2022TMID17315
Project Name	Project – Smart Farmer-IoT Enabled smart Farming Application

The screenshot displays the IBM Watson IoT Platform interface. The browser address bar shows the URL: `mmbh4c.internetofthings.ibmcloud.com/dashboard/devices/drilldown/smartfarmersmartfarmer_1?returnTo=/devices/browse`. The page title is "Device Drilldown - smartfarmer\_1".

On the left, a sidebar contains navigation links: "Back", "Recent Events", "State", "Device Information", "Metadata", "Diagnostics", "Connection Logs", and "Device Actions".

The main content area is divided into two sections:

- Connection Information:**
  - Date Added:** Nov 5, 2022 10:49 PM
  - Added By:** 820419205501@smartinternz.com
  - Connection Status:** Connected
  - Connection Time:** Nov 5, 2022 10:50 PM
  - Client Address:** 42.109.128.85 SecureToken
- Recent Events:**

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

Event	Value	Format	Last Received
IoTSensor	{"temp":15,"hum":78,"moist":66}	json	a few seconds ago
IoTSensor	{"temp":41,"hum":90,"moist":15}	json	a few seconds ago
IoTSensor	{"temp":54,"hum":29,"moist":61}	json	a few seconds ago
IoTSensor	{"temp":46,"hum":38,"moist":77}	json	a few seconds ago

At the bottom of the interface, a status bar indicates "1 Simulation running".