

Sprint – 1

TEAM ID:PNT2022TMID44984

Event Generation:

Source code is deployed on IBM Watson IoT platform to generate sensor data.

Source Code:

```
{  
  "gas": random(0, 100),  
  "Temp": random(0, 100),  
  "Hum": random(0, 100)  
}
```

Output:

The screenshot displays the IBM Watson IoT platform interface. On the left, a sidebar contains navigation icons. The main panel is titled 'Browse Devices' and includes a search bar and a table of devices. The table has columns for Device ID, Status, Device Type, Class ID, and Date. A single device named 'Hello' is listed with a status of 'Disconnected' and a type of 'Final'. To the right, a 'Simulations' panel shows a list of 10 events sent, with a total of 346 bytes sent. The events are displayed in a table with columns for Device Type, Device ID, and Event Type. The first event is 'event_1' with a final status and a 'Hello' event type. The events contain JSON data for gas, temperature, and humidity.

Device ID	Status	Device Type	Class ID	Date
Hello	Disconnected	Final	Device	Oct 11

Device Type	Device ID	Event Type
event_1	Final	Hello

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