

# GAS LEAKAGE MONITORING AND ALERTING SYSTEM

Team ID	PNT2022TMID00091
Project Name	Gas leakage Monitoring &Alerting System For Industries.

IBM Watson IoT Platform

?

aasimmaik29@gmail.com

ID: 70rpyf

Browse

Action

Device Types

Interfaces

Q

Add Device

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
> <input type="checkbox"/>	1234	Disconnected	ESP32	Device	Nov 19, 2022 5:03 PM	
▼ <input checked="" type="checkbox"/>	1234	Disconnected	iot_device	Device	Nov 19, 2022 4:43 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	{"temp":54,"Humid":77,"Gas":6,"Pressure":77}	json	a few seconds ago
IoTSensor	{"temp":4,"Humid":91,"Gas":11,"Pressure":96}	json	a few seconds ago
IoTSensor	{"temp":100,"Humid":92,"Gas":54,"Pressure":25}	json	a few seconds ago
IoTSensor	{"temp":55,"Humid":48,"gas":18,"Pressure":17}	json	a few seconds ago
IoTSensor	{"temp":42,"Humid":3,"gas":26,"Pressure":27}	json	a few seconds ago

0 Simulations running