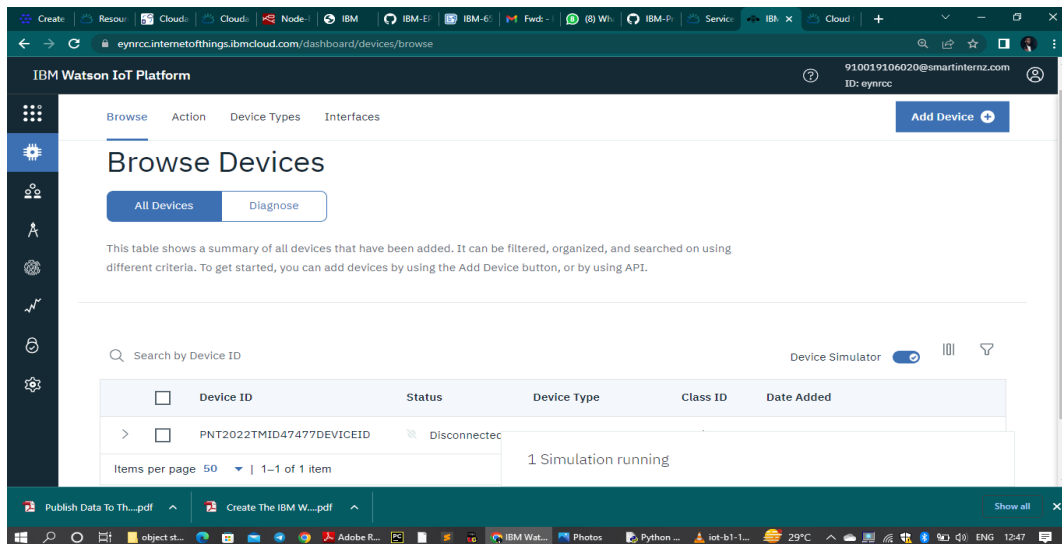
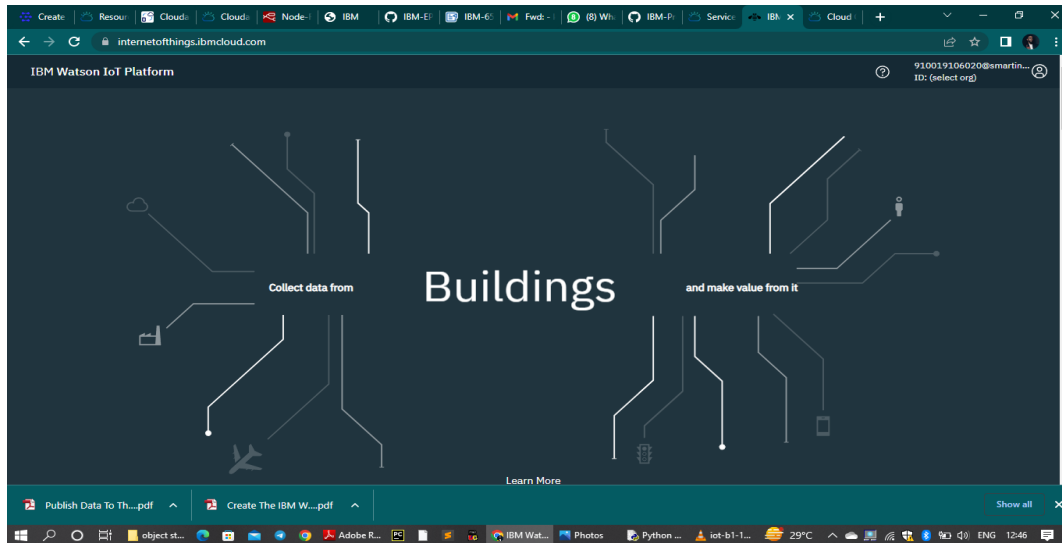


# Create And Configure IBM Cloud Services

## Create IBM Watson IoT Platform And Device

Date	1 November 2022
Team ID	PNT2022TMID47483
Project Name	IoT Based Smart Crop protection System For Agriculture



IBM Watson IoT Platform

Browse Action Device Types Interfaces

## Browse Devices

All Devices Diagnose

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

Search by Device ID

Device ID	Status
PNT2022TMID47477DEVICEID	Disconnected

Items per page 50 | 1 of 1 item

Device Type: PNT2022TMID47477

Events 1 [New event type](#)

Event type name event\_1 [Send](#)

Schedule 20 Every Minute

Payload Specify the event payload in the editor window or by uploading a CSV file.

```
0 {
1   "temperature": random(0, 100),
2   "humidity": random(0, 100),
3   "soil moisture": random(0, 100)
4 }
5
```

IBM Watson IoT Platform

910019106020@smartinternz.com ID: eynrcc

Add Device

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

Event	Value	Format	Last Received
event_1	{"temperature":2,"humidity":5,"soil moisture":32}	json	a few seconds ago
event_1	{"temperature":55,"humidity":35,"soil moisture":...	json	a few seconds ago
event_1	{"temperature":43,"humidity":47,"soil moisture":...	json	a few seconds ago
event_1	{"temperature":91,"humidity":31,"soil moisture":...	json	a few seconds ago
event_1	{"temperature":8,"humidity":32,"soil moisture":4...	json	a few seconds ago

1 Simulation running