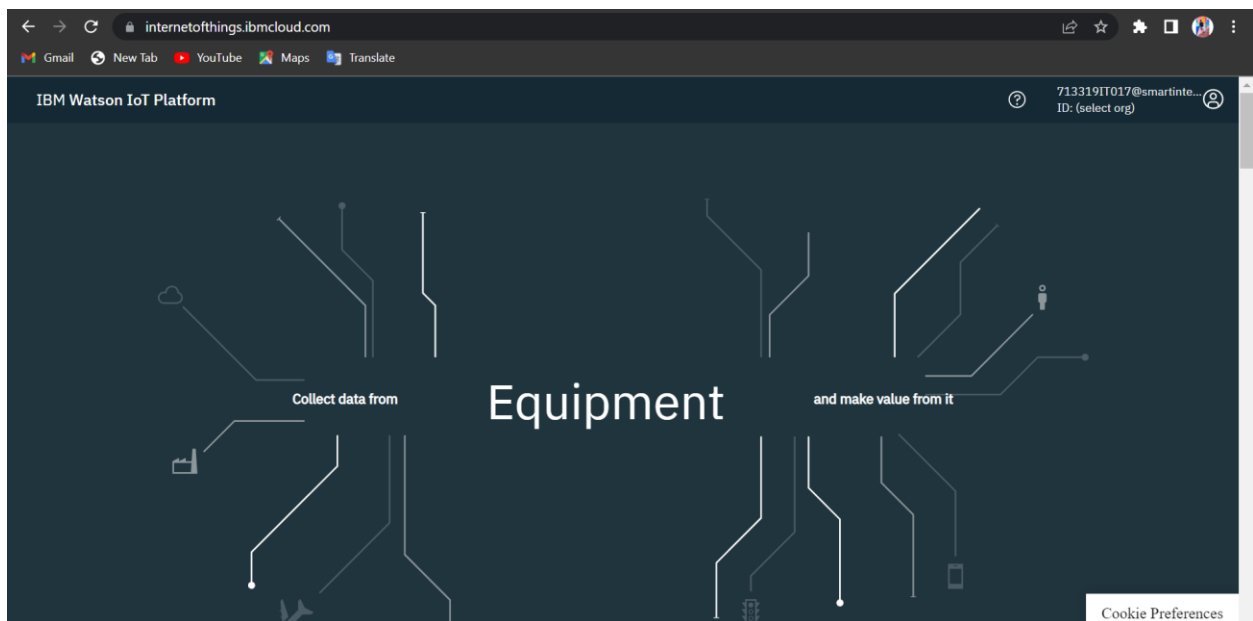
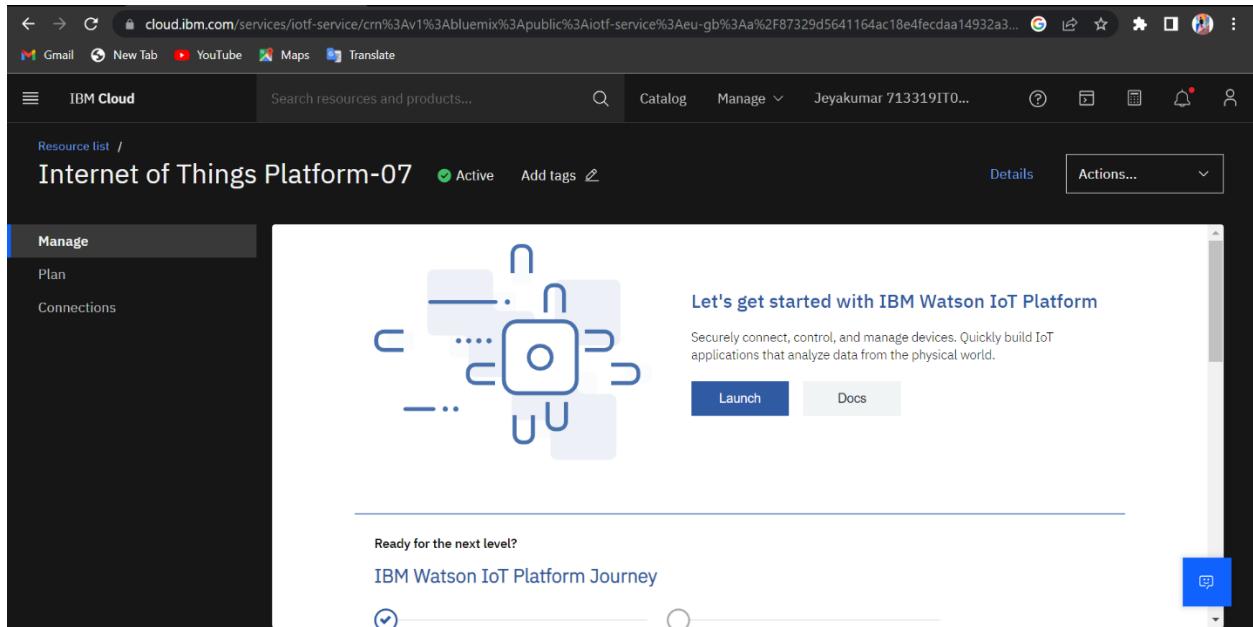


## Create IBM Watson IoT Platform And Device



IBM Watson IoT Platform

713319i017@smartinternz.com  
ID: iigje

Browse Action Device Types Interfaces

Add Device +

Search by Device ID

Device Simulator ☒

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added
> <input type="checkbox"/>	Fire	Disconnected	Safety	Device	Nov 14, 2022 8:48 PM
> <input type="checkbox"/>	Fire1	Disconnected	Safety	Device	Nov 19, 2022 11:53 AM
> <input type="checkbox"/>	ultra	Disconnected	node	Device	Nov 1, 2022 8:07 PM

Items per page 50 | 1-3 of 3 items

1 of 1 page

0 Simulations running

IBM Watson IoT Platform

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Browse Action Device Types Interfaces

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

Search by Device ID

<input type="checkbox"/>	Device ID	Status	Device Type
> <input type="checkbox"/>	Fire	Disconnected	Safety
> <input type="checkbox"/>	Fire1	Disconnected	Safety
> <input checked="" type="checkbox"/>	ultra	Disconnected	node

Identity Device Information Recent Events

Device Type: node

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   "randomNumber": random(0, 100)  
2 }  
3
```

Upload a CSV file

What functions can I apply?

The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains icons for various functions. The main content area displays the 'Recent Events' tab for a device named 'Fire1', which is connected. The events table shows a stream of data with columns for Event, Value, Format, and Last Received. The value for all events is '{"Temp":43.2,"Humidity":0}'. A status box at the bottom indicates '0 Simulations running'.

Event	Value	Format	Last Received
Data	{"Temp":43.2,"Humidity":0}	json	a few seconds ago
Data	{"Temp":43.2,"Humidity":0}	json	a few seconds ago
Data	{"Temp":43.2,"Humidity":0}	json	a few seconds ago
Data	{"Temp":43.2,"Humidity":0}		
Data	{"Temp":43.2,"Humidity":0}		