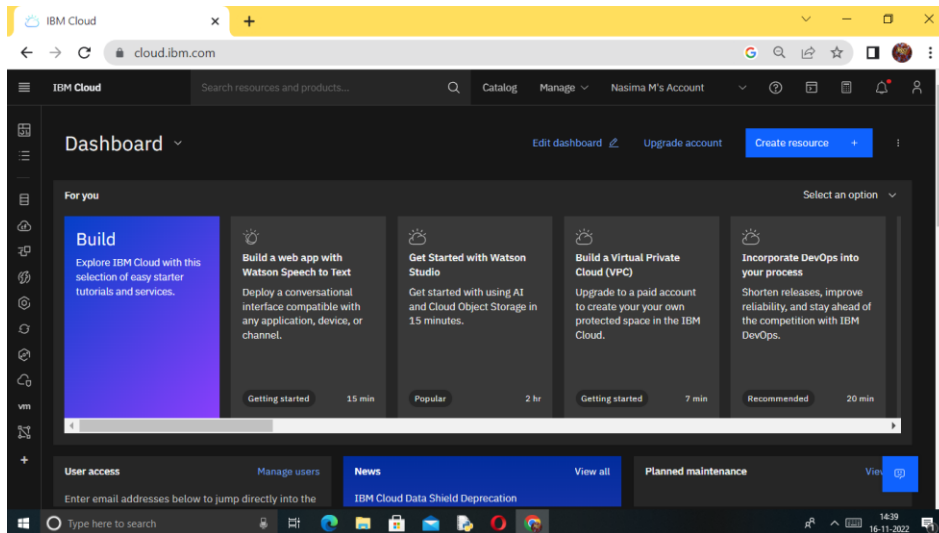


CREATE IBM WATSON IOT PLATFORM AND DEVICE

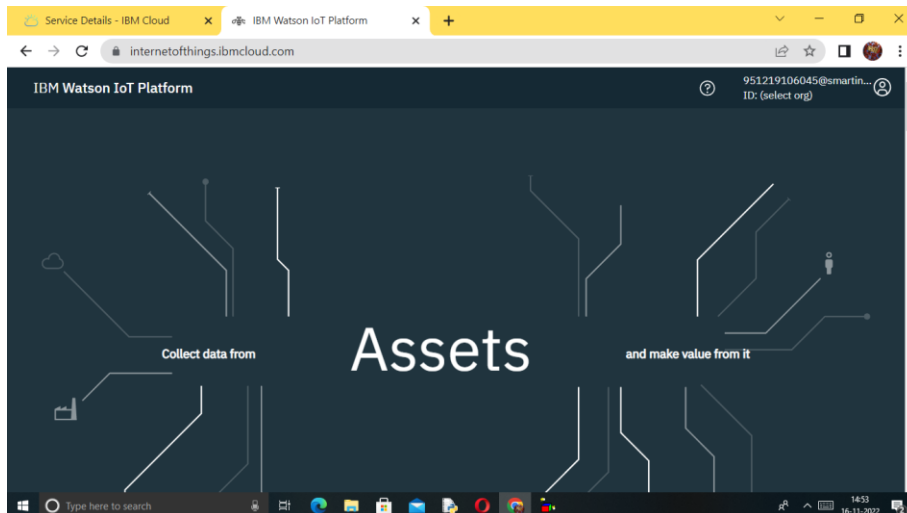
1. To create the IBM Watson IOT platform and device

STEPS:

1.Login IBM Cloud



2.Click on login IBM Watson IOT Platform



3. Creating a Device

Service Details - IBM Cloud x IBM Watson IoT Platform x +

z3y6g9.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform

951219106045@smartinternz.com
ID: z3y6g9

Browse Action Device Types Interfaces

Add Device +

Browse Devices

All Devices Diagnose

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

Search by Device ID Device Simulator ☒

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
1234	Disconnected	Nasima	Device	Nov 5, 2022 9:37 PM	

Items per page 50 | 1-1 of 1 item

1 of 1 page

2 Simulations running

4. Boards

Service Details - IBM Cloud x IBM Watson IoT Platform x +

z3y6g9.internetofthings.ibmcloud.com/dashboard/boards/3d414c86-5ede-4833-a164-2c6a7c80a6b8

IBM Watson IoT Platform

smart boards

Line chart

80 60 40 20 0

14:54 14:55 14:56 14:57 14:58

5 minutes

temperature humidity

14:58

16-11-2022

Device Type: 123

Events 1

New event type +

Event type name event_1 Send

Schedule

1 Every Minute

Payload

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

```
0 {  
1 "randomNumber": random(0, 100)  
2 "temp": random(10, 50)  
3 "hum": random(50, 100)  
4 }  
5
```

Upload a CSV file