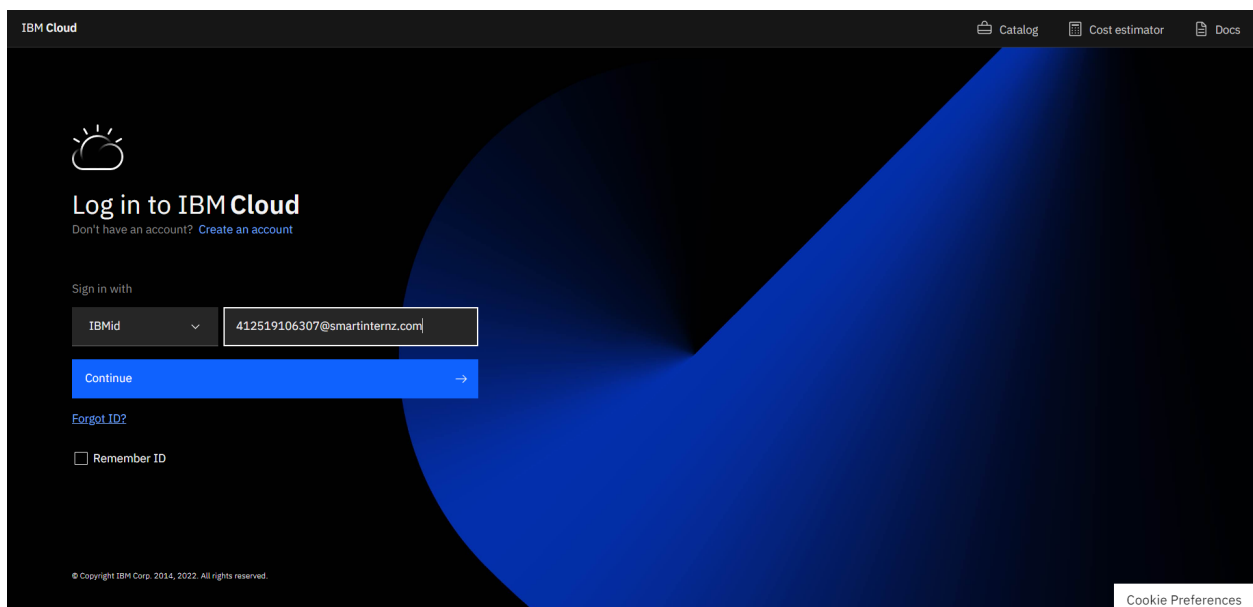


Create and Configure IBM services IOT Watson Platform

Project Title : **Smart Waste Management System For Metropolitan Cities**

Project ID : **PNT2022TMID04058**

Step1: Log in your registered id

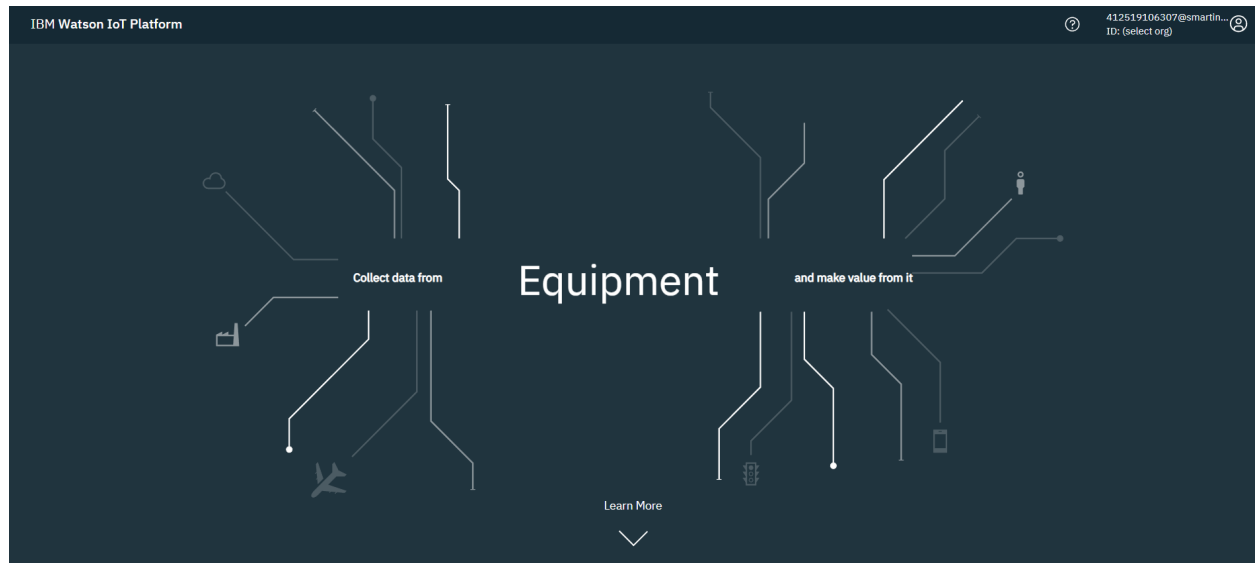


Step 2: click catalog where you find the services and internet of thing .

Step 3: click create and the launch tab get open, then click launch

Step 4: It redirect you to IBM WATSON platform then you need to click sign in

Step 5: Then log in again using IBM ID



Step 6: we can find a tab which helps to add device , app, member ,usage , security ,etc.

Step 7: check boards for risk and security overview card , it uses for graphical representation

Step 8: click create a new device / add device where you can choose an device type and deviceid and complete the following information to create a device

Step 9: create any device you want

IBM Watson IoT Platform

412519106307@smartinternz.com
ID: fkvjg7

← Back

Device Drilldown - iot_1

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Connection Information

Basic connection information about this device.

Device ID

iot_1

Device Type

iot

Date Added

Nov 7, 2022 11:17 AM

Added By

412519106307@smartinternz.com

Connection Status

Disconnected

Recent Events

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	{"temp":76}	jsc	1 Simulation running
event_1	{"temp":15}	jsc	

IBM Watson IoT Platform

412519106307@smartinternz.com
ID: fkvjg7

Browse

Action

Device Types

Interfaces

Add Device +

iot_1

Disconnected

iot

Device

Nov 7, 2022 11:17 AM

→ ...

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
event_1	{"temp":87}	json	a few seconds ago
event_1	{"temp":19}	json	a few seconds ago
event_1	{"temp":56}	json	a few seconds ago
event_1	{"temp":79}	json	a few seconds ago
event_1	{"temp":79}	json	a few seconds ago

1 Simulation running