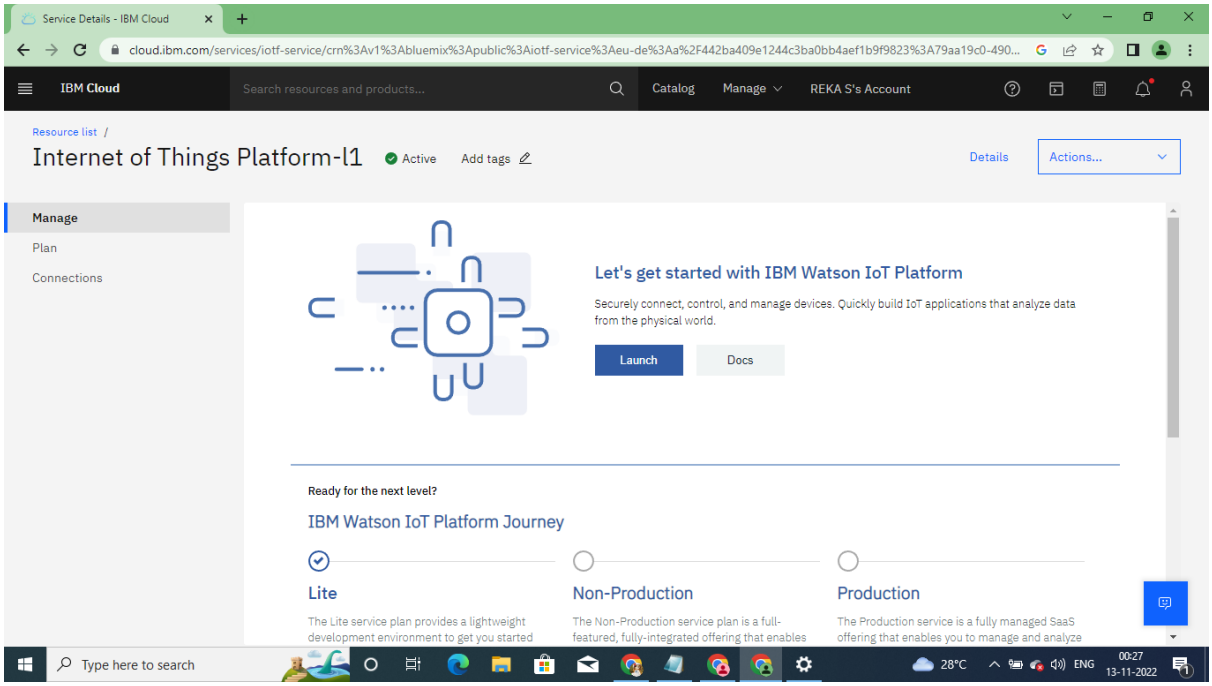
Create And Configure IBM Cloud services

Create IBM Watson IOT Platform And Device

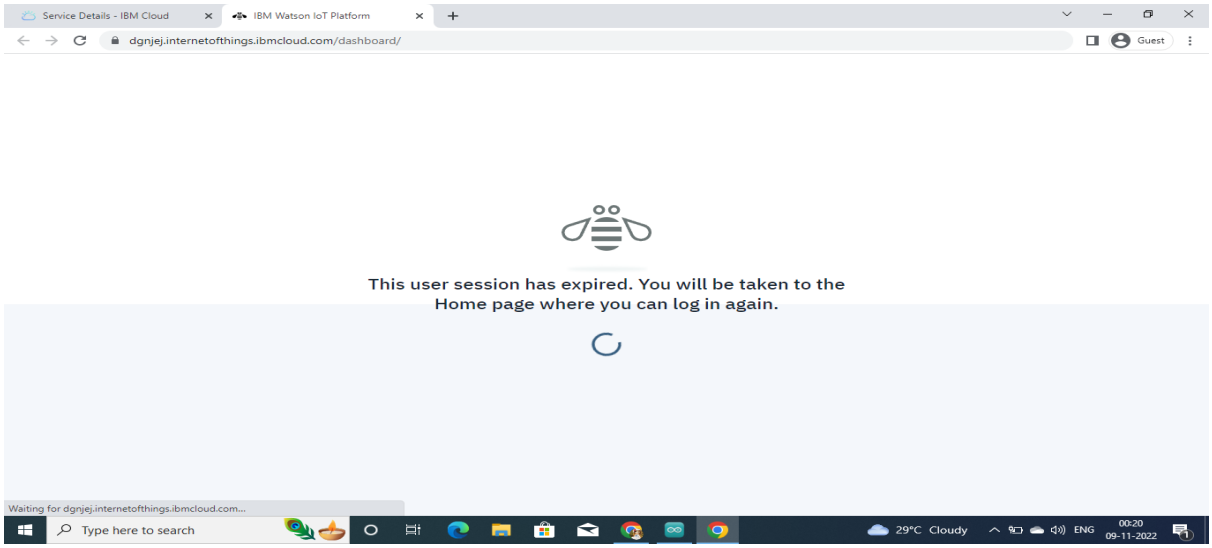
Step-1

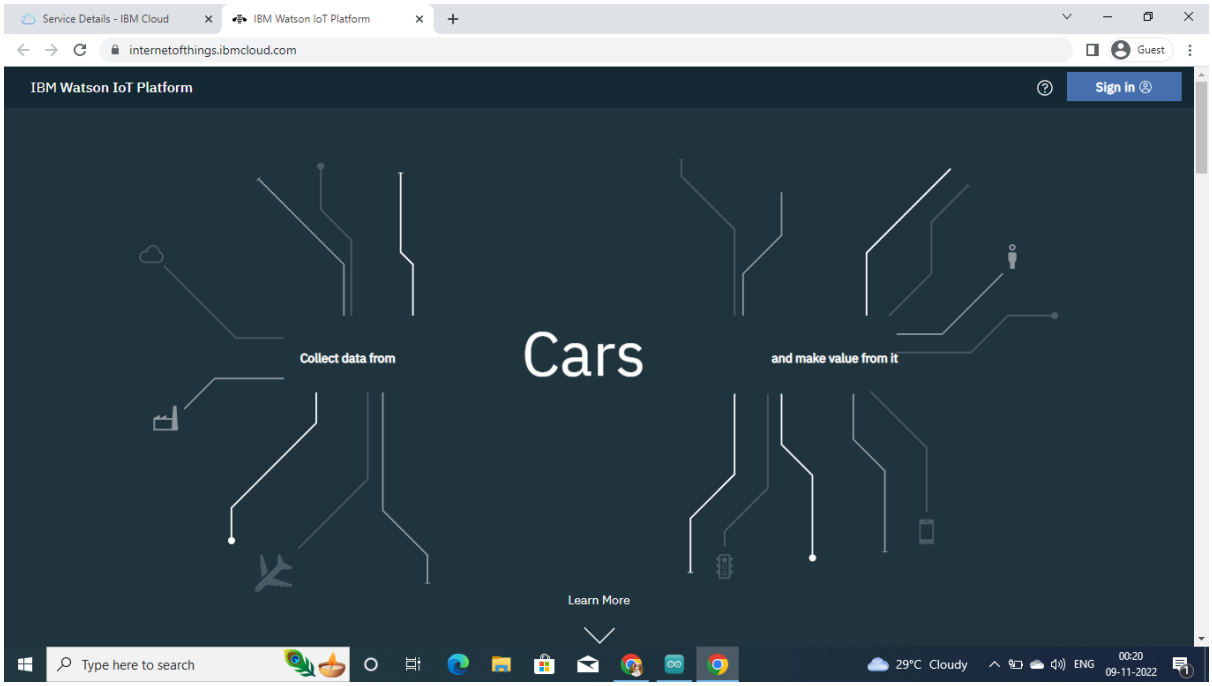
Create Internet of Things Platform



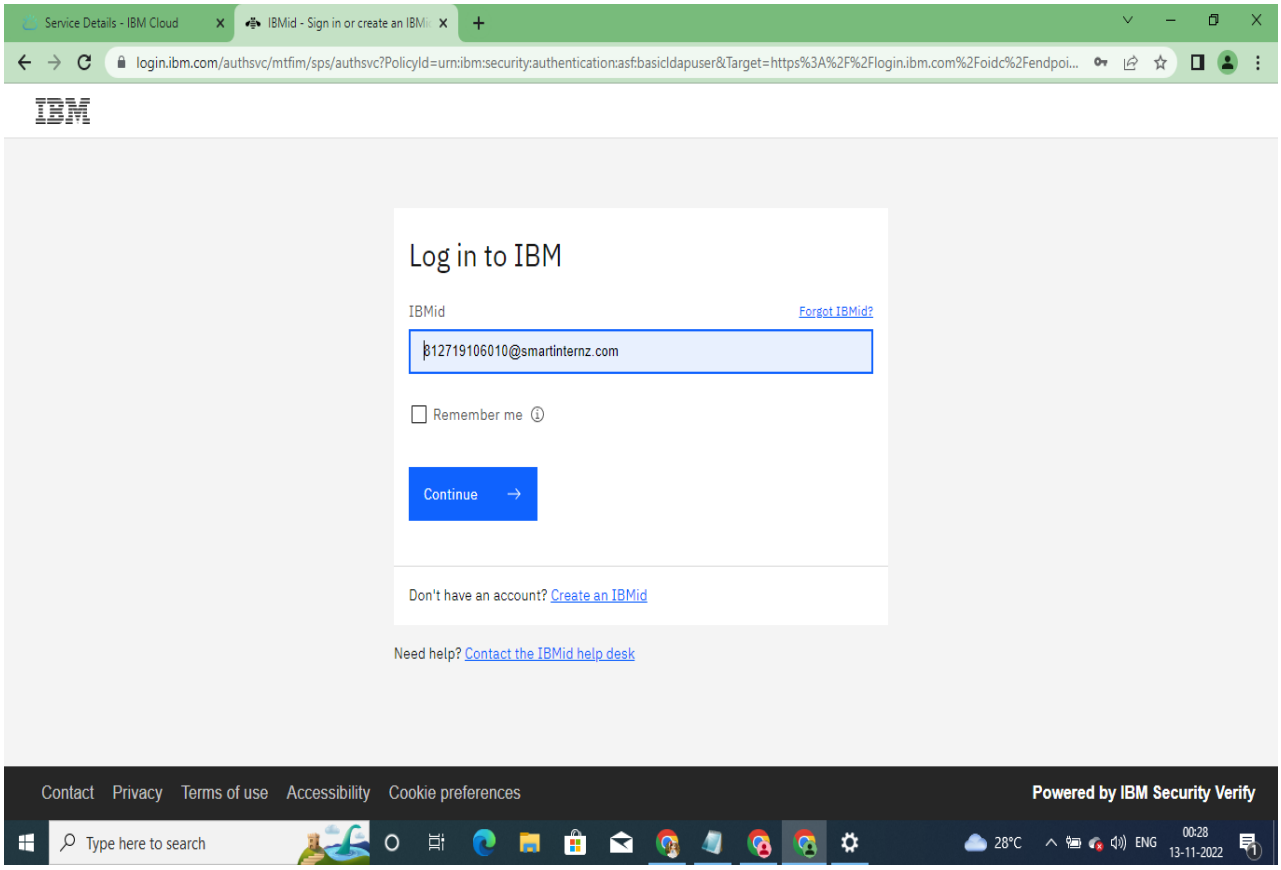
Click on Launch

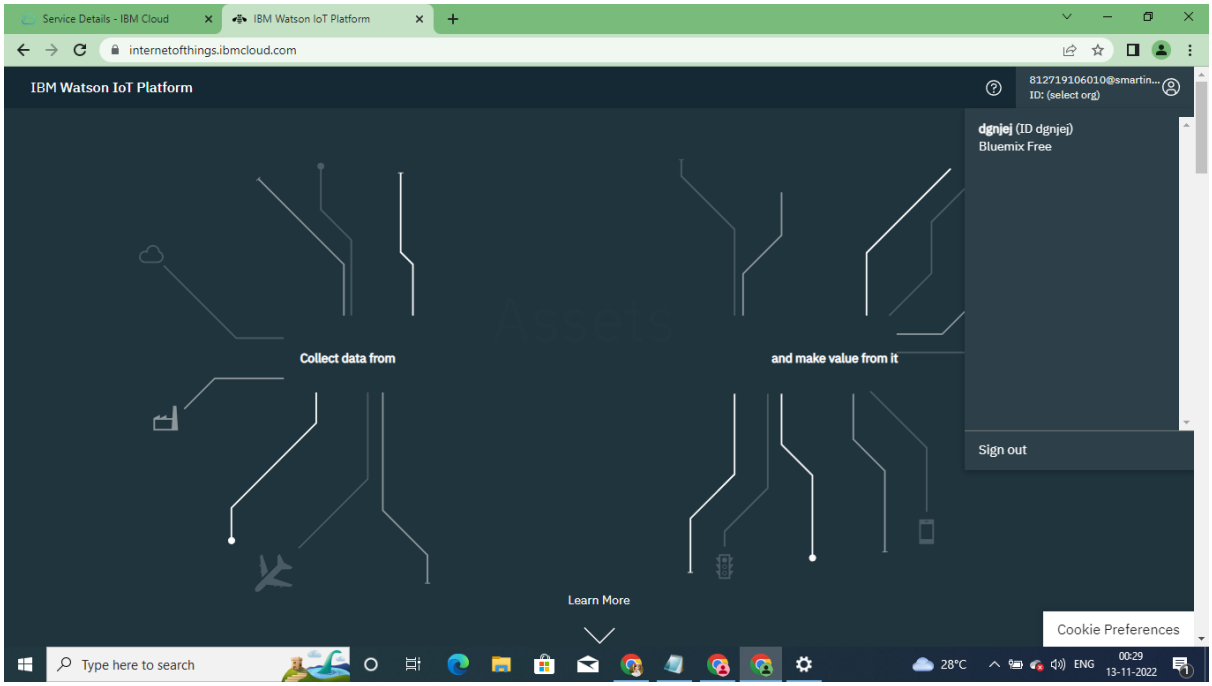
Next Create IBM Watson IOT Platform



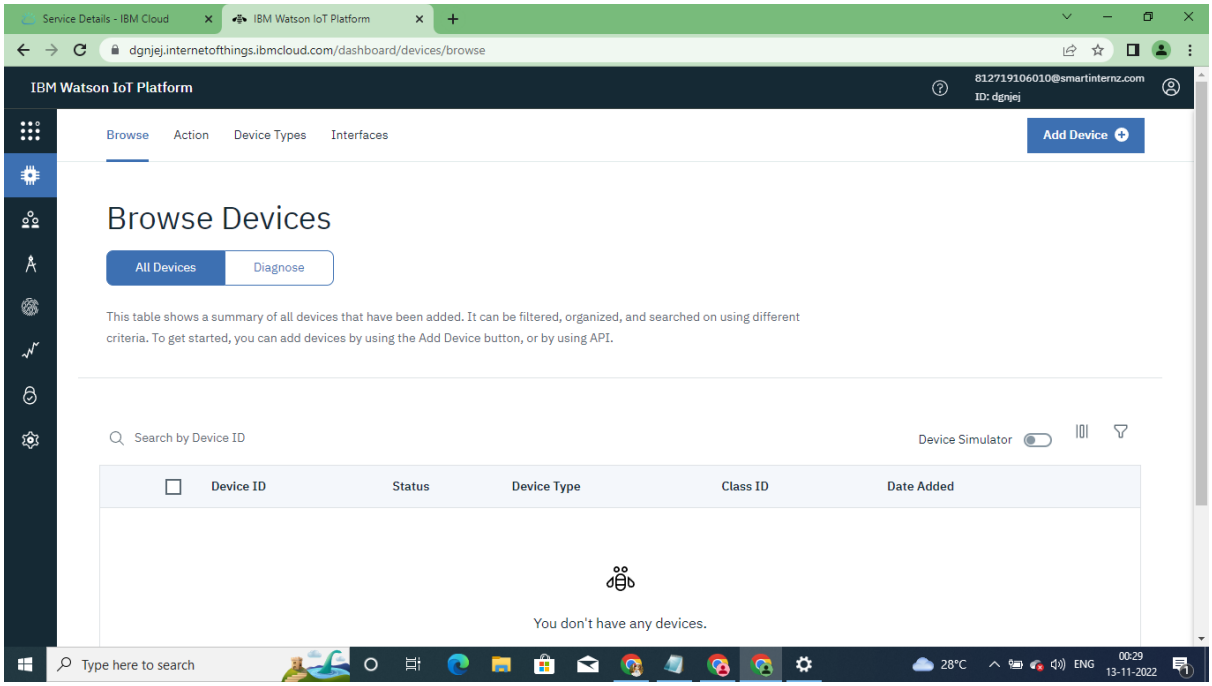


Sign in -IBM Watson IOT Platform

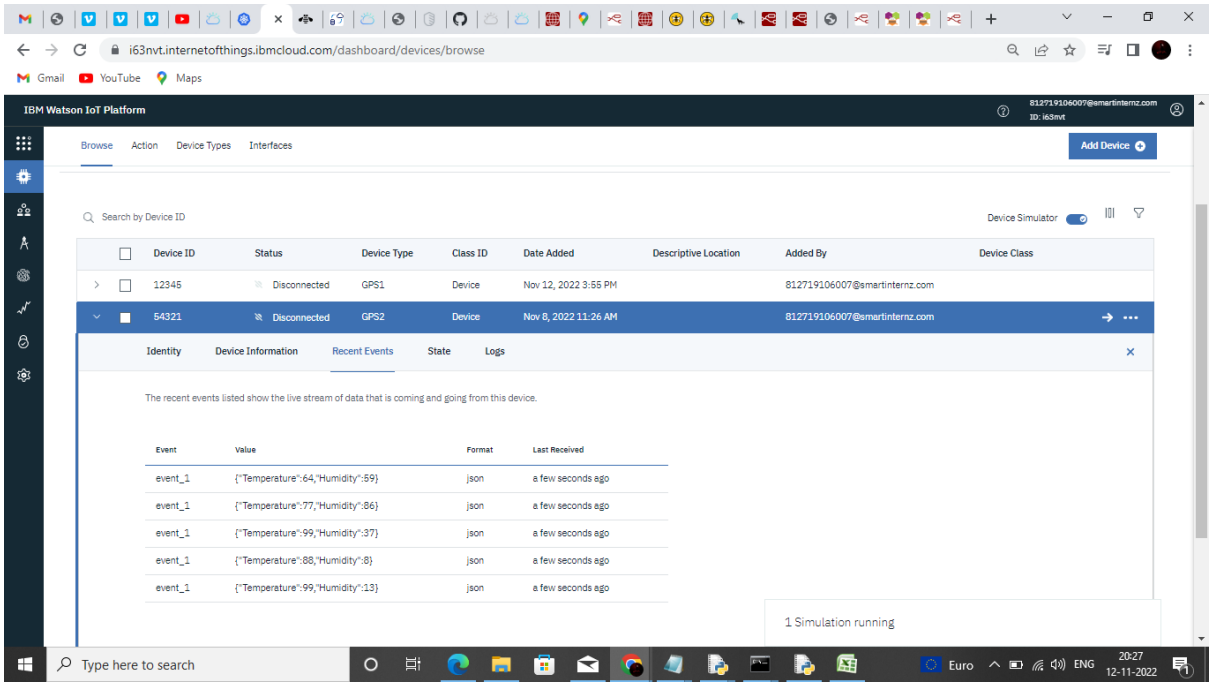


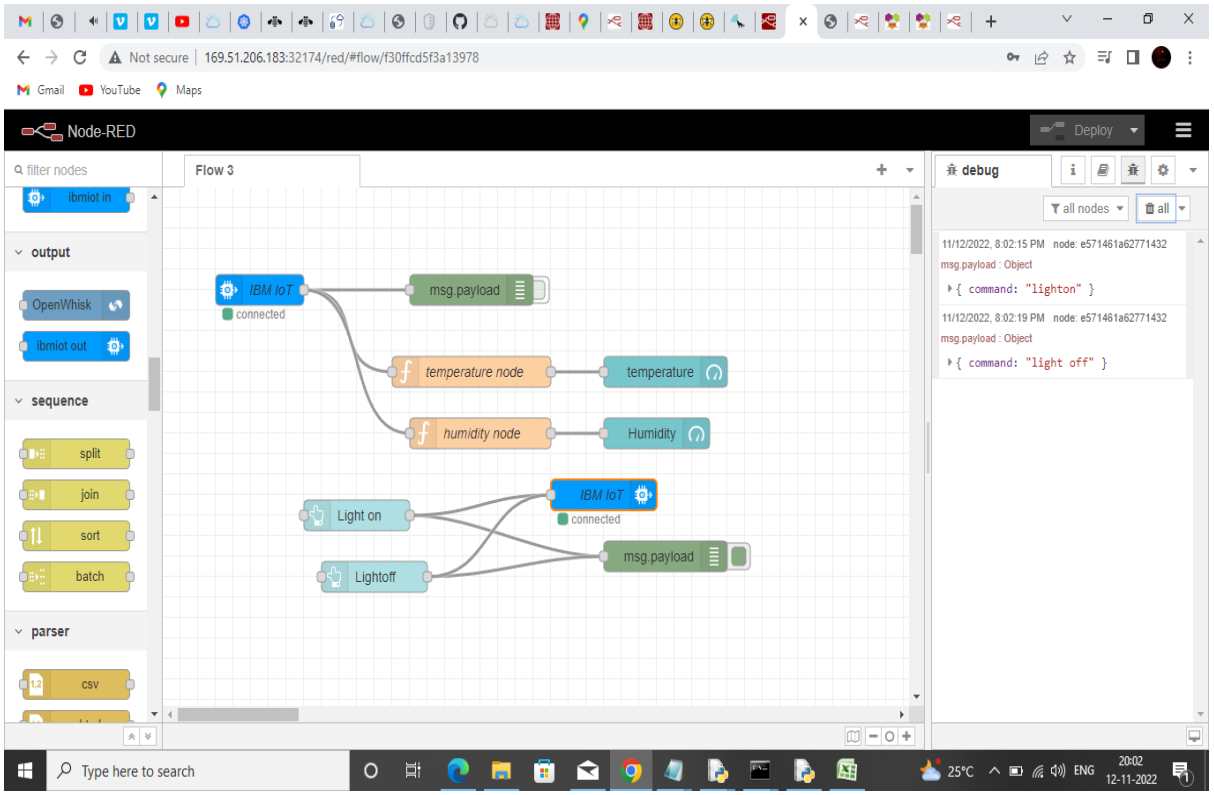


Once sign in IBM Watson IOT Platform



Create a device in the IBM Watson IoT Platform


i63nvt.internetofthings.ibmcloud.com/dashboard/devices/browse
Gmail
YouTube
Maps
IBM Watson IoT Platform
Browse
Action
Device Types
Interfaces
Add Device
Search by Device ID
Device Simulator
Device ID
Status
Device Type
Class ID
Date Added
Descriptive Location
Added By
Device Class
12345
Disconnected
GPS1
Device
Nov 12, 2022 3:55 PM
812719106007@smartinternz.com
54321
Disconnected
GPS2
Device
Nov 8, 2022 11:26 AM
812719106007@smartinternz.com
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
{"Temperature":64,"Humidity":59}
json
a few seconds ago
event_1
{"Temperature":77,"Humidity":86}
json
a few seconds ago
event_1
{"Temperature":99,"Humidity":37}
json
a few seconds ago
event_1
{"Temperature":88,"Humidity":8}
json
a few seconds ago
event_1
{"Temperature":99,"Humidity":13}
json
a few seconds ago
1 Simulation running
Type here to search
Euro
ENG
20:27
12-11-2022


Not secure | 169.51.206.183:32174/red/#flow/f30ffcd5f3a13978
Gmail
YouTube
Maps
Node-RED
Deploy
filter nodes
Flow 3
debug
all nodes
all
ibmiot in
output
OpenWhisk
ibmiot out
sequence
split
join
sort
batch
parser
csv
IBM IoT
connected
msg.payload
temperature node
temperature
humidity node
Humidity
IBM IoT
connected
Light on
Lightoff
msg.payload
11/12/2022, 8:02:15 PM node: e571461a62771432
msg.payload : Object
{ command: "lighton" }
11/12/2022, 8:02:19 PM node: e571461a62771432
msg.payload : Object
{ command: "light off" }
Type here to search
25°C
ENG
20:02
12-11-2022