SPRINT 2 CREATING IBM CLOUD SERVICE AND IBM WATSON IOT PLATFORM

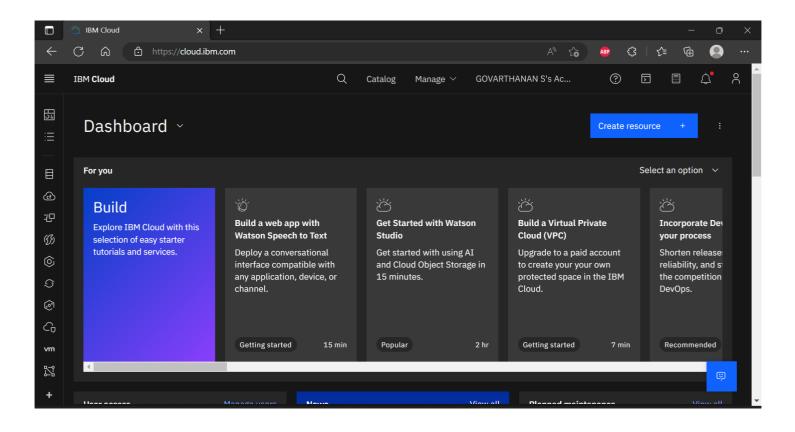
Team ID	PNT2022TMID04590
Project Name	Project - IoT Based Safety Gadget for Child Safety Monitoring and Notification

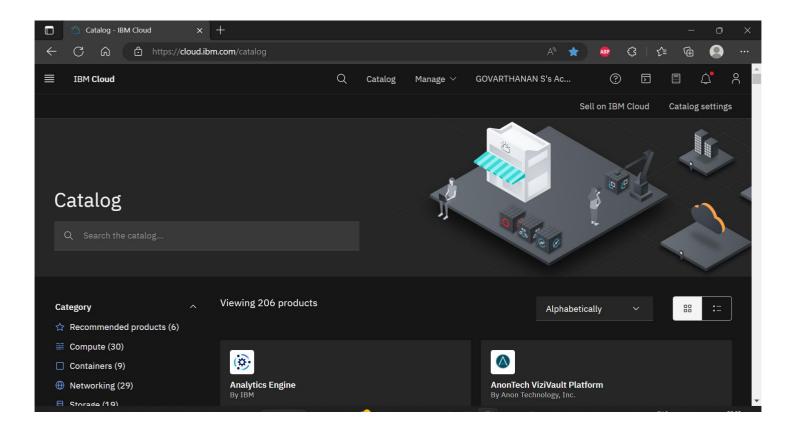
Aim:

To create account and configure in IBM cloud and IBM Watson iot platform.

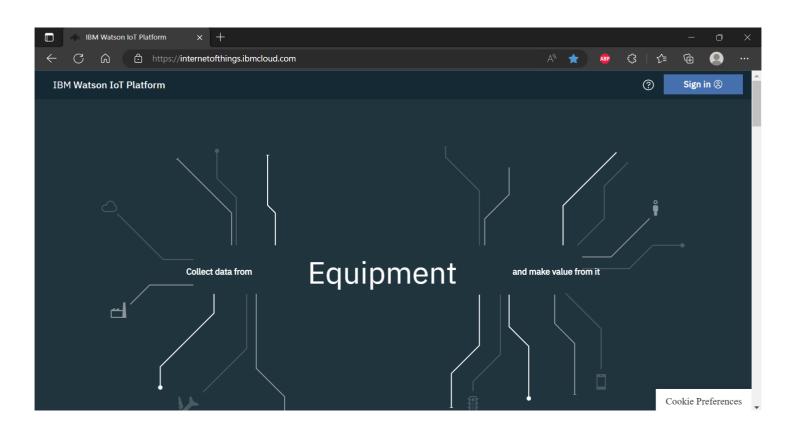
Steps:

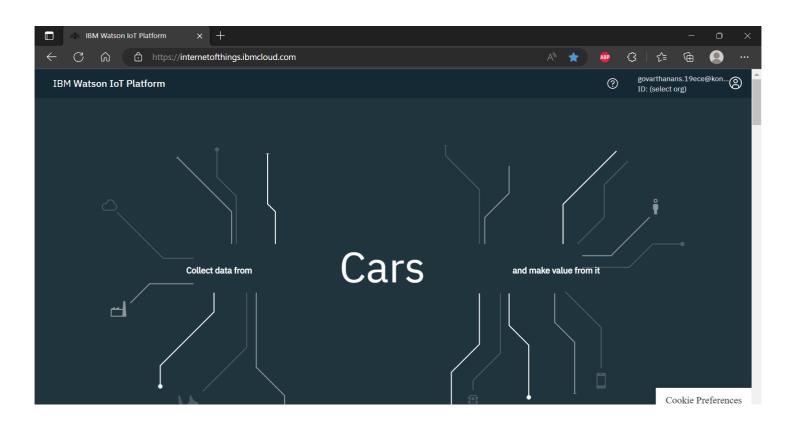
IBM CLOUD CONFIGURATION:

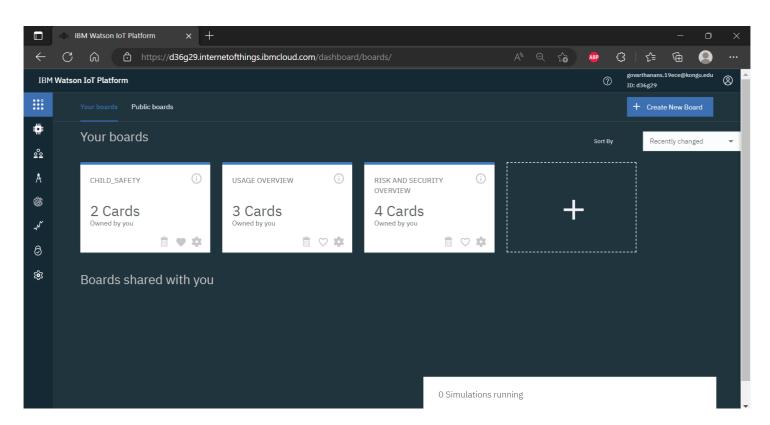


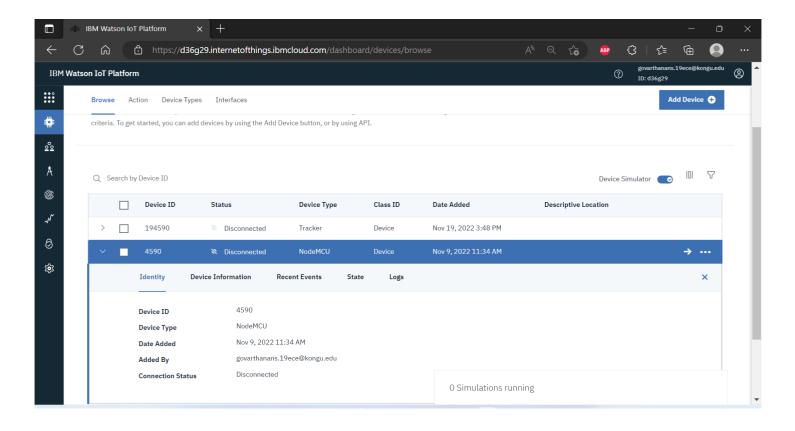


IBM WATSON IOT CONFIGURATION:









```
C: > Users > GOKUL > Documents > ibm_projects > ibm_labs > ♥ geofence.py > ...
            organization = "d36g29"
            deviceType = "NodeMCU"
            deviceId = "4590"
            authMethod = "token"
            authToken = "(LBfkcwoyWYXONmJevC"
deviceOptions = {"org": organization, "type": deviceType, "id": deviceId, "auth-method": authMethod, "auth-token": authToken
                deviceCli = ibmiotf.device.Client(deviceOptions)
                print("Caught exception connecting device: %s" % str(e))
                sys.exit()
            print("CHECKING CONNECTION TO IBM WATSON. ")
            time.sleep(2)
            deviceCli.connect()
            print("dear user
              name= "Smartsafety"
```

Result:

create account and configure in IBM cloud and IBM Watson iot platform successful...