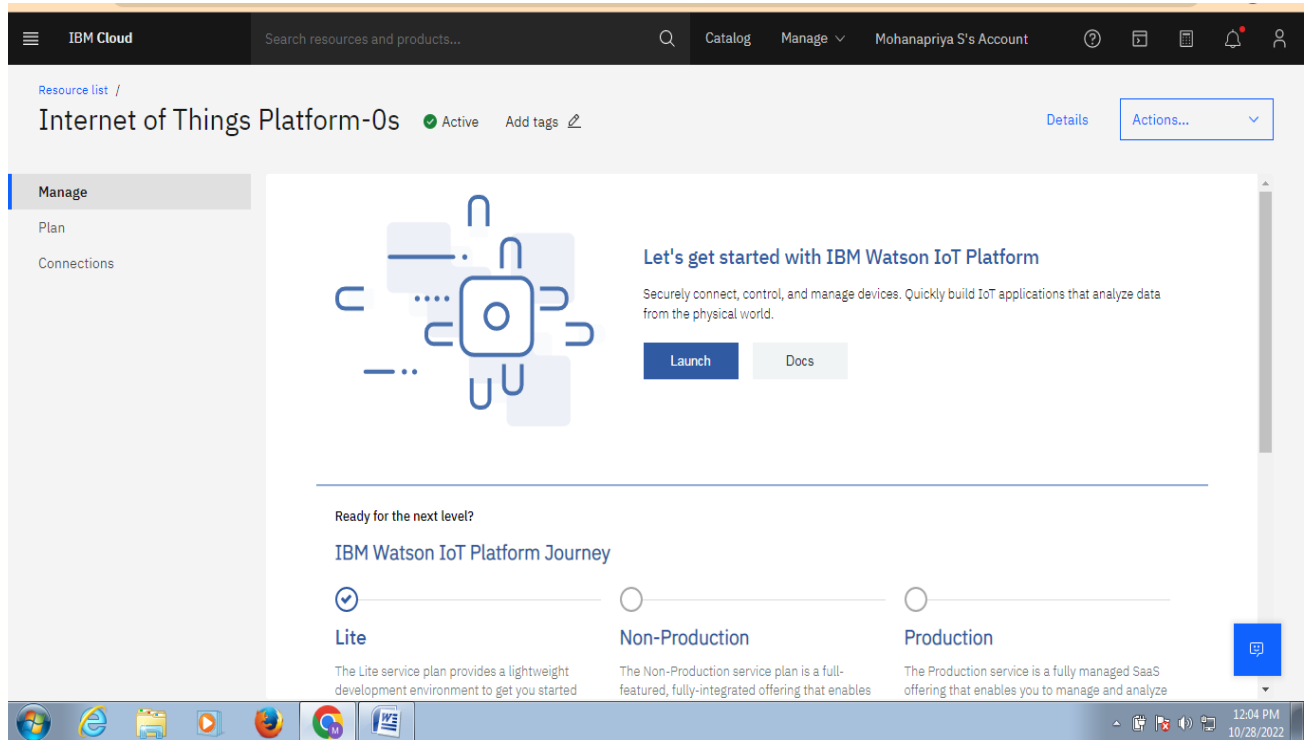


TEAM ID:PNT2022TMID30690

ASSIGNMENT 4:

WRITE CODE AND CONNECTIONS IN WOKWI FOR ULTRASONIC SENSOR. WHENEVER DISTANCE IS LESS THAN 100 CMS AND SEND ALERT TO IBM CLOUD AND DISPLAY IN DEVICE RECENT EVENTS.

OUTPUT :



IBM Watson IoT Platform

mohanapriyasekar111@gmail.com
ID: nm58ob

← Back

Device Drilldown - Assignment_4

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Connection Information

Basic connection information about this device.

Device ID	Assignment_4
Device Type	wokwi
Date Added	Oct 28, 2022 12:37 PM
Added By	mohanapriyasekar111@gmail.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
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nm58ob.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform

mohanapriyasekar111@gmail.com
ID: nm58ob

Browse Action Device Types Interfaces

Add Device +

Assignment_4 Disconnected wokwi Device Oct 28, 2022 12:37 PM

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
eventtest	{"normal distance":92.99}	json	a few seconds ago
eventtest	{"normal distance":92.99}	json	a few seconds ago
eventtest	{"normal distance":92.99}	json	a few seconds ago
eventtest	{"normal distance":92.99}	json	a few seconds ago
eventtest	{"normal distance":92.99}	json	a few seconds ago

2 Simulations running