Create IBM Watson IoT Platform And Device

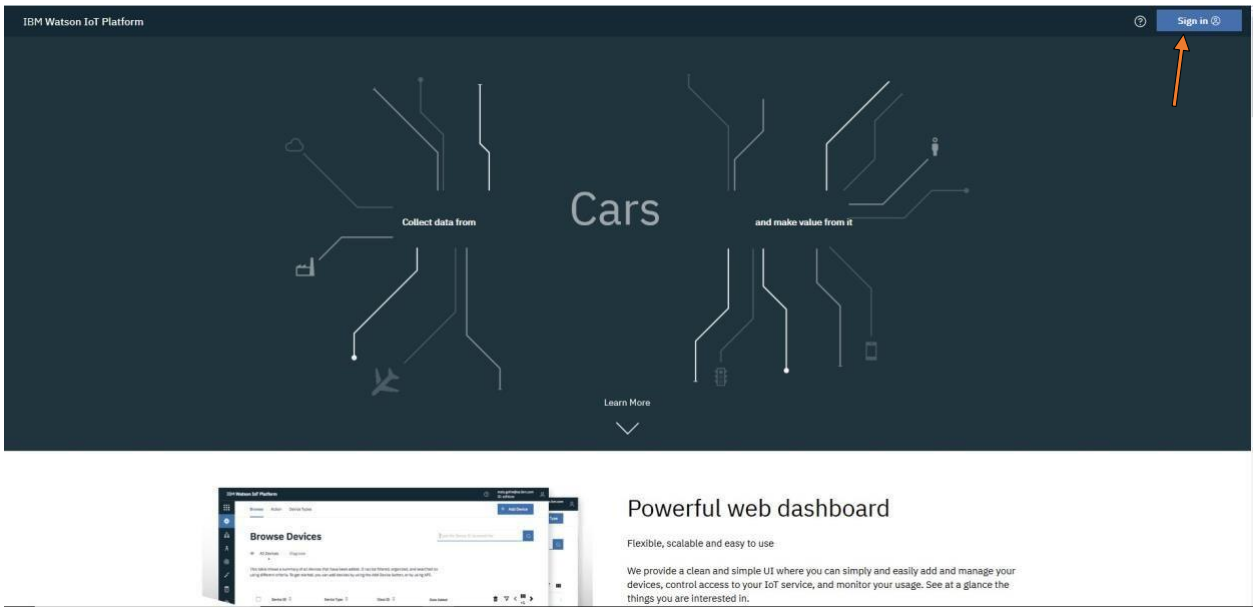
IBM Watson IoT Platform is a complete end-to-end solution for IoT needs. It integrates a bundled set of services to connect, capture, register, analyze, and archive your IoT devices and data.

This is part two of a two-part series. This document is a simple, easy to follow process to connect a device to IBM Watson IoT Platform. It will go through connecting via an MQTT connection.

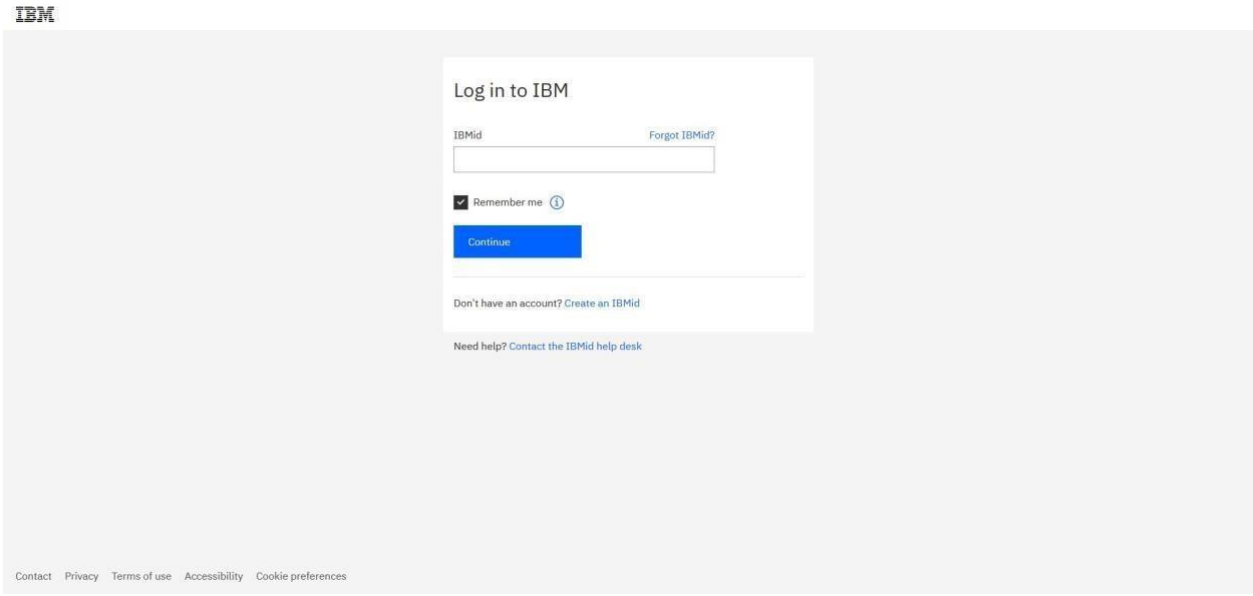
I. Login to IBM Watson IoT Platform to Verify Connection

STEP1:
Go to URL - https://internetofthings.ibmcloud.com/

Click Sign in



STEP2:
Enter an IBMid and click Continue
(Click Remember Me if you want)



Enter the Password and click Login
(Click Remember Me if you want)

You are now logged into IBM Watson IoT Platform

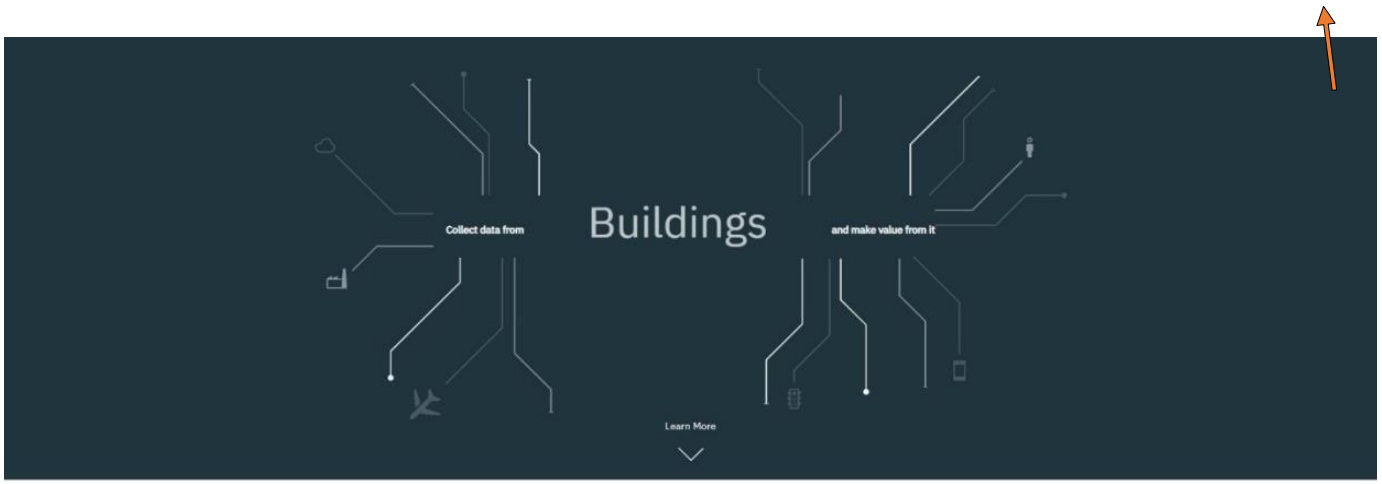
Powerful web dashboard

Flexible, scalable and easy to use

We provide a clean and simple UI where you can simply and easily add and manage your devices, control access to your IoT service, and monitor your usage. See at a glance the things you are interested in.

STEP3:

Click select org



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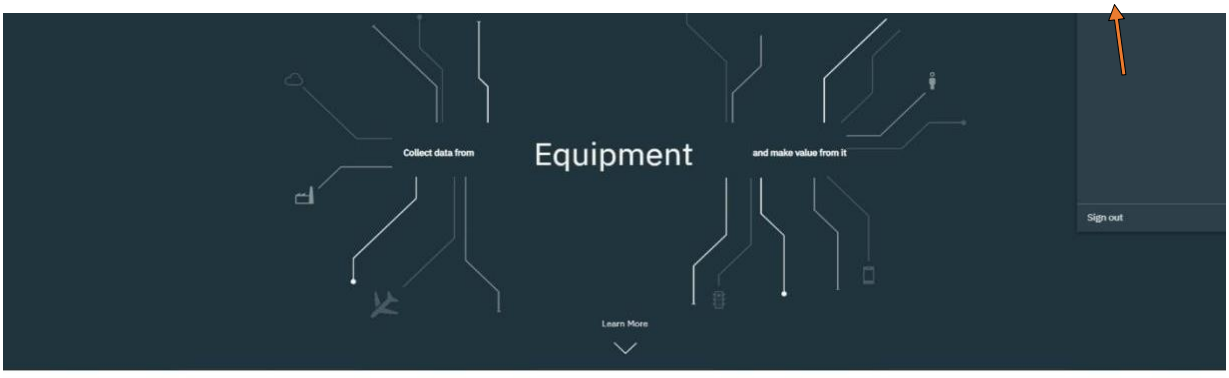

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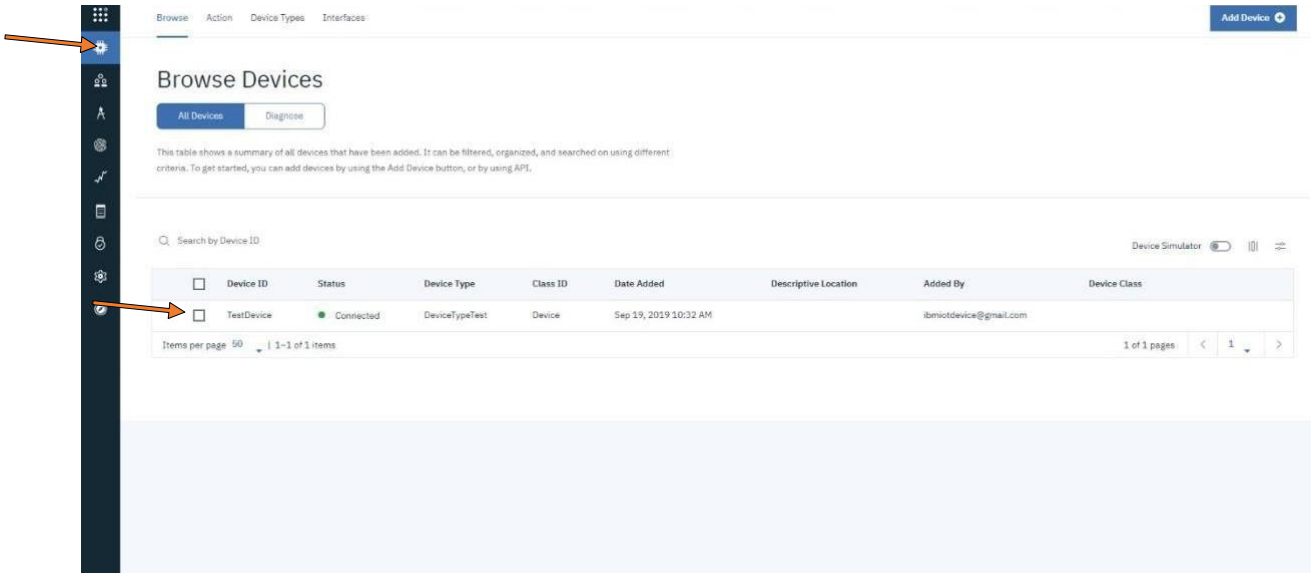
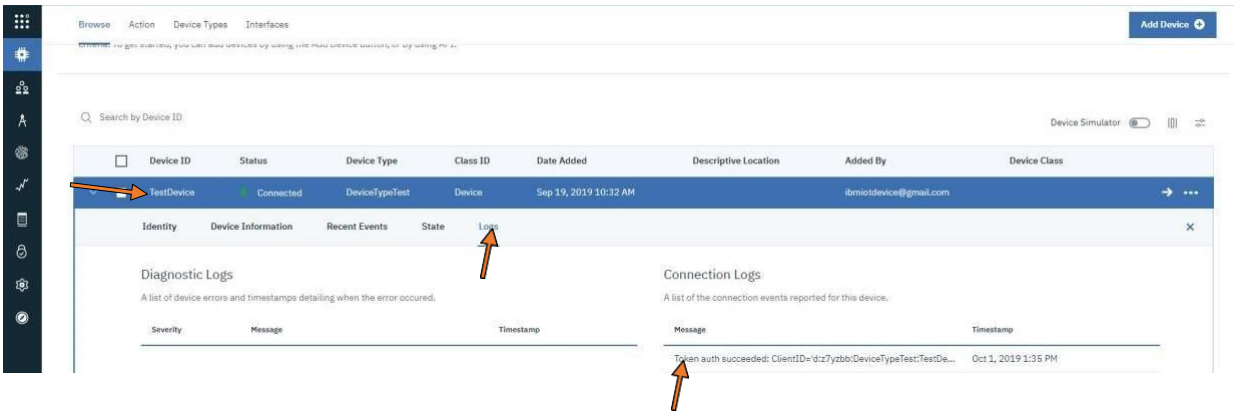
STEP4:

Click Devices option and see that the device is Connected.



STEP 5:

Click the device and Logs and see that the connection was made



STEP6:

Click Recent Events and see the data that was sent from the device to IBM Watson IoT Platform .