

IBM WATSON IOT PLATFORM AND DEVICE

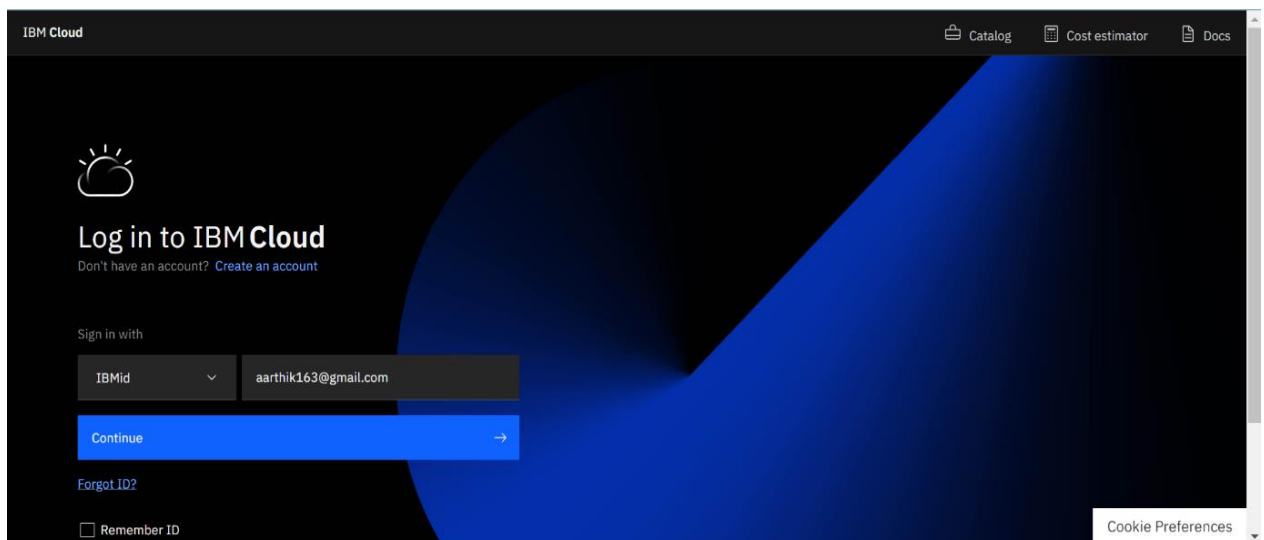
TEAM ID : PNT2022TMID11625

PROJECT NAME : Signs With Smart Connectivity For Better Road Safety

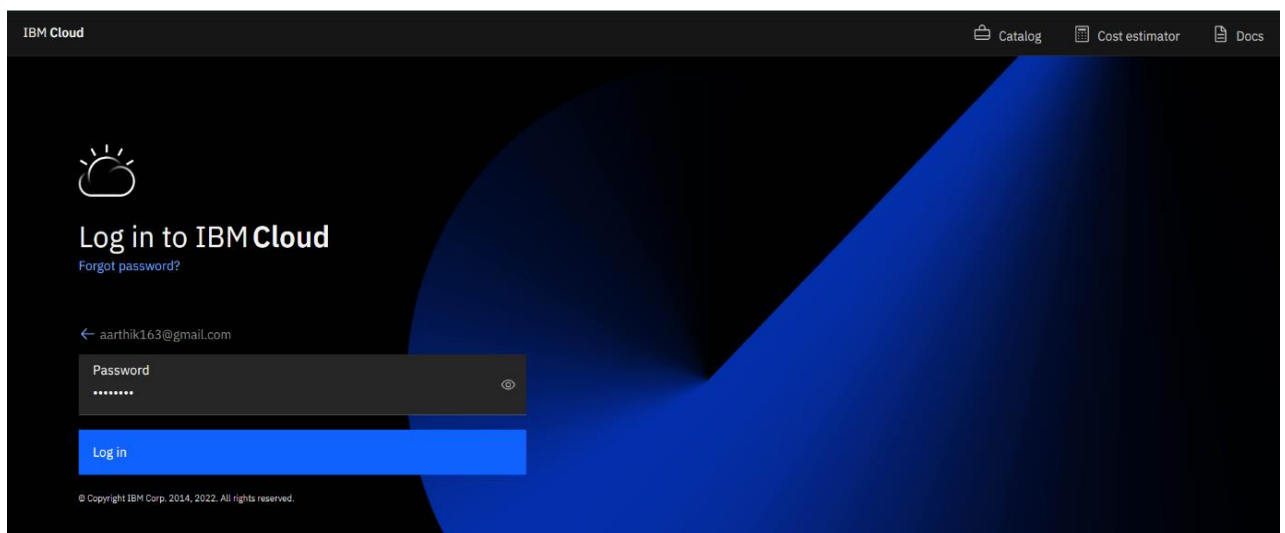
AIM : To create the IBM Watson IoT Platform and to add a device.

SCREENSHOTS :

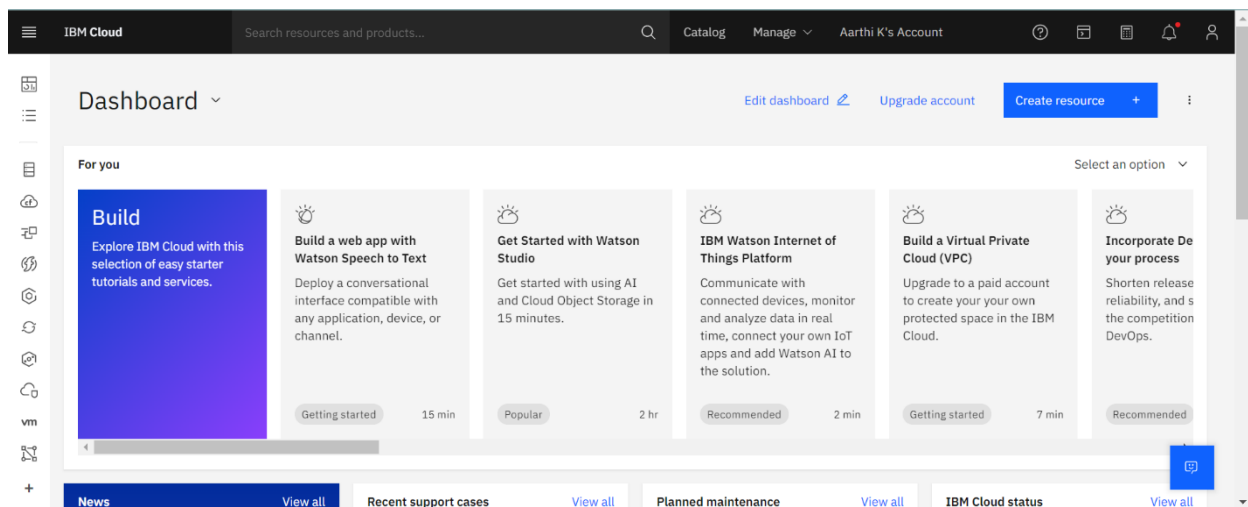
1.



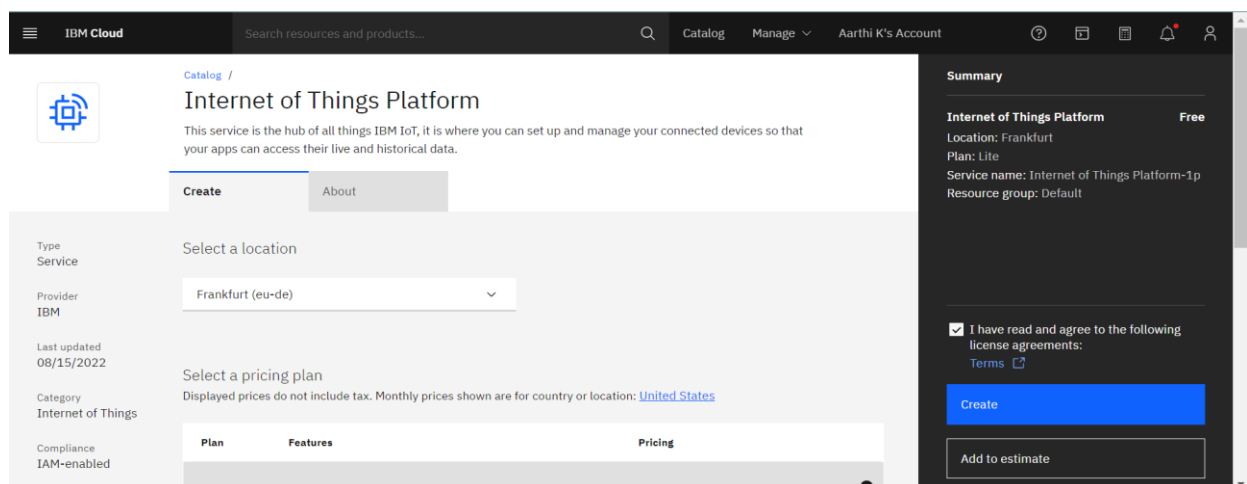
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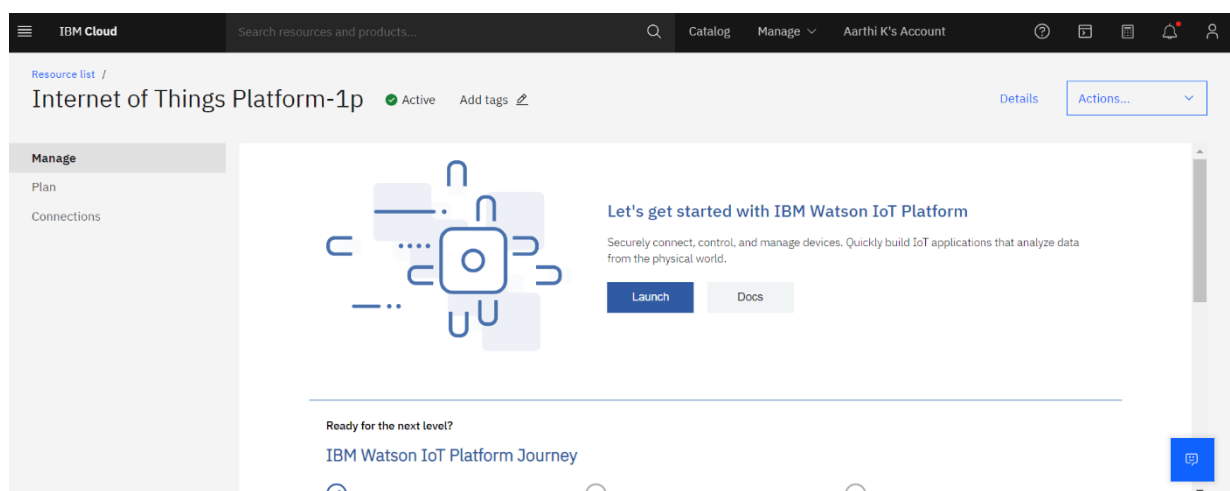
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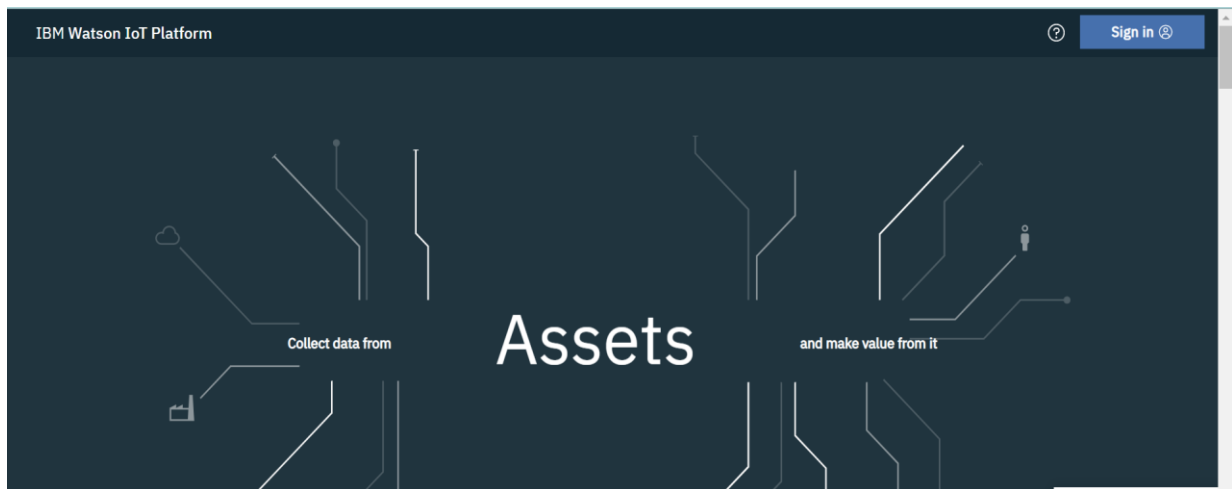
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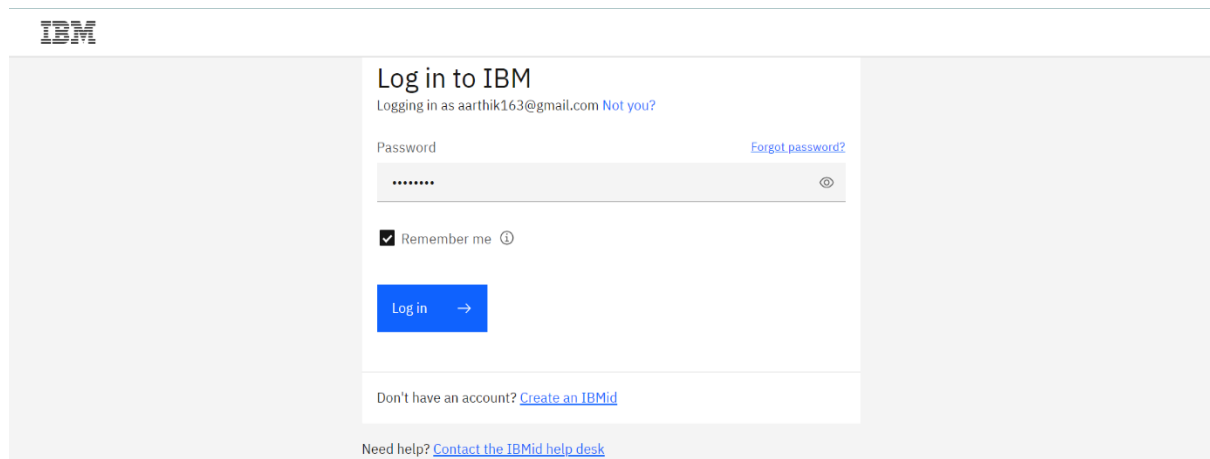
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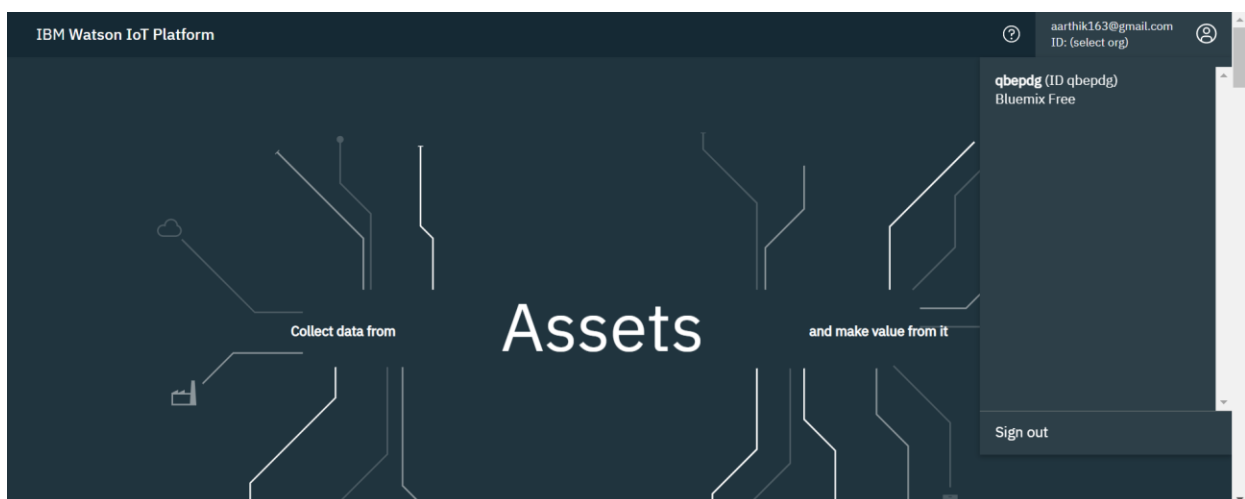
6.



7.



8.



9.

The screenshot shows the 'Add Device' wizard in the IBM Watson IoT Platform. The user is logged in as 'aarthik163@gmail.com' with ID 'qbepdg'. The wizard has four steps: Identity, Device Information, Security, and Summary. The 'Identity' step is currently active, indicated by a blue circle. Below the step indicator, there is a text prompt: 'Select a device type for the device that you are adding and give the device a unique ID.' There are two input fields: 'Device Type' with the value 'CloudProject' and 'Device ID' with the value '578961'.

10.

The screenshot shows the 'Add Device' wizard in the IBM Watson IoT Platform. The user is logged in as 'aarthik163@gmail.com' with ID 'qbepdg'. The wizard has four steps: Identity, Device Information, Security, and Summary. The 'Summary' step is currently active, indicated by a blue circle. Below the step indicator, there is a text prompt: 'Verify that the following information is correct then select Finish'. There are two input fields: 'Device Type' with the value 'CloudProject' and 'Device ID' with the value '578961'.

11.

The screenshot shows the 'Device Drilldown' page for device ID '578961' in the IBM Watson IoT Platform. The user is logged in as 'aarthik163@gmail.com' with ID 'qbepdg'. The page has a 'Back' button and a 'Device Credentials' section. The 'Device Credentials' section contains a table with the following information:

Device Credentials	
Organization ID	qbepdg
Device Type	CloudProject
Device ID	578961
Authentication Method	use-token-auth
Authentication Token	0903202008052002