

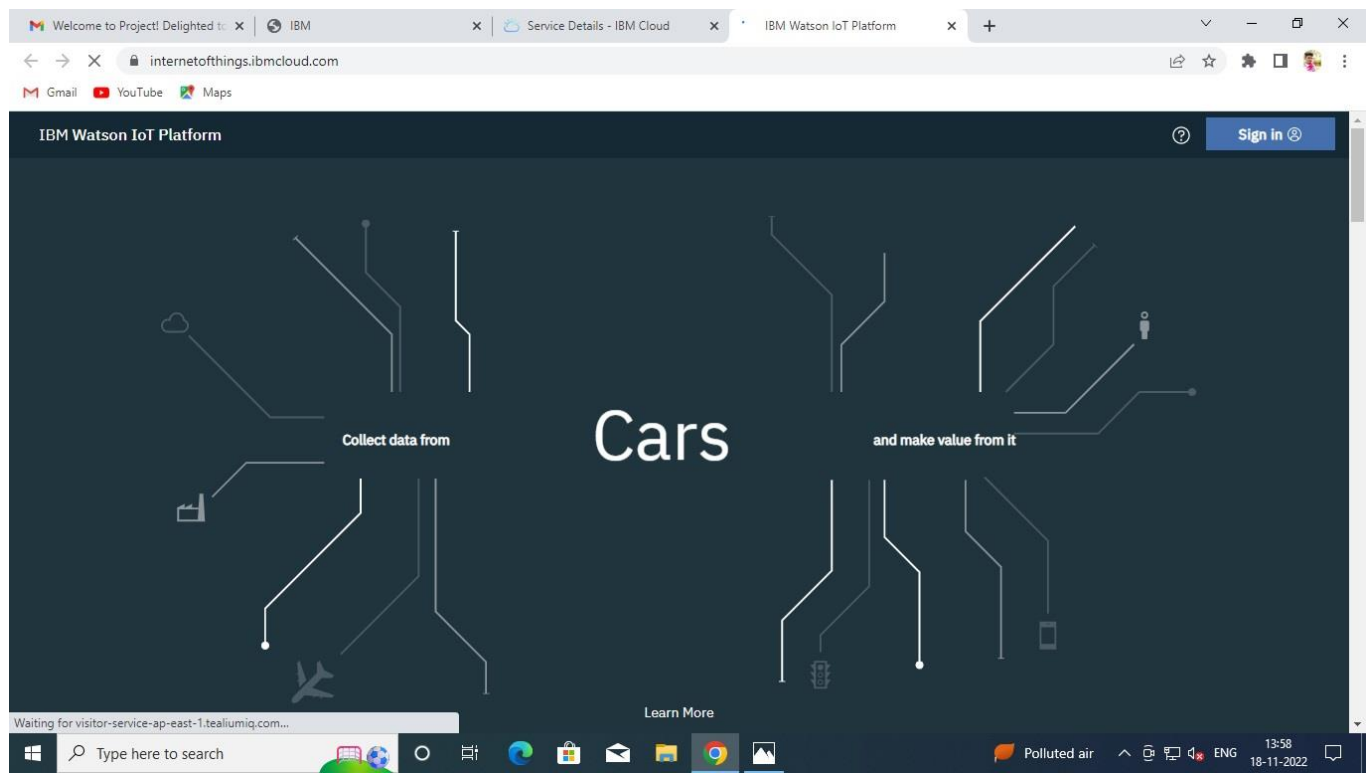
Create Tha IBM Watson IoT Platform And a Deivce

Assignment Date	21 November 2022
Team ID	PNT2022TMID38150
Project Name	Project-Smart Farmer-IoT Enabled SmartFarming Application
Maximum Marks	2 Marks

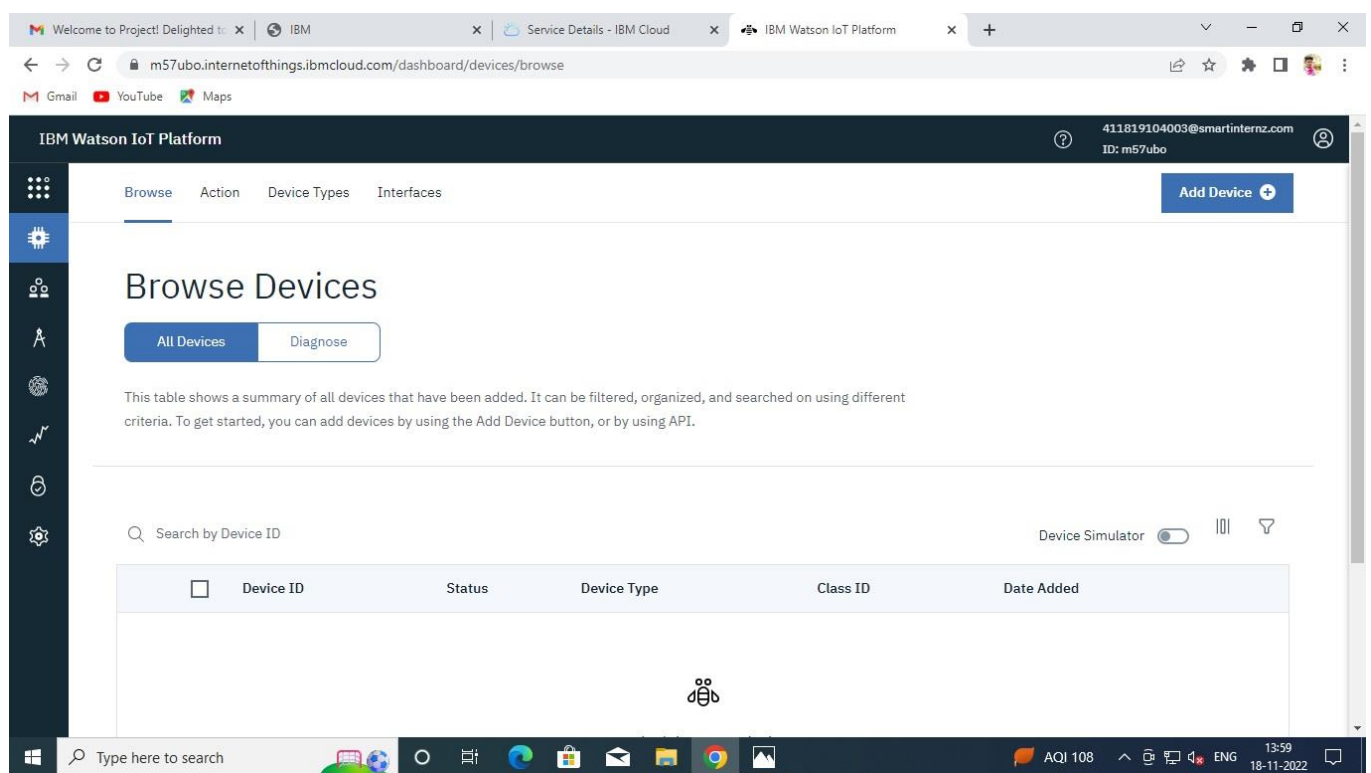
Step : 1

The screenshot displays the IBM Cloud IoT Platform console. The top navigation bar includes the IBM Cloud logo, a search bar, and user account information. The main content area shows the 'Internet of Things Platform-7q' resource, which is active. A sidebar on the left provides navigation options: 'Manage', 'Plan', and 'Connections'. The central panel contains a diagram of a device connected to a cloud, a 'Let's get started with IBM Watson IoT Platform' section with 'Launch' and 'Docs' buttons, and an 'IBM Watson IoT Platform Journey' progress bar. The journey bar shows three stages: 'Lite' (selected), 'Non-Production', and 'Production'. The bottom of the screen shows the Windows taskbar with various application icons and system information.

Step : 2



Step- :3



Step : 4

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar labeled 'Search by Device ID' is present. A table lists devices, with one device selected: TMID38150, which is 'Disconnected' and has a 'Device Type' of '1234'. The device was added on '18 Nov 2022 2:06 PM'. A detailed view of this device is shown below the table, listing its identity, device information, recent events, state, and logs. The device information section shows the following details:

Identity	Device Information
Device ID	TMID38150
Device Type	1234
Date Added	18 Nov 2022 2:06 PM
Added By	411819104003@smartinternz.com
Connection Status	Disconnected

The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time as 14:08 on 18-11-2022.