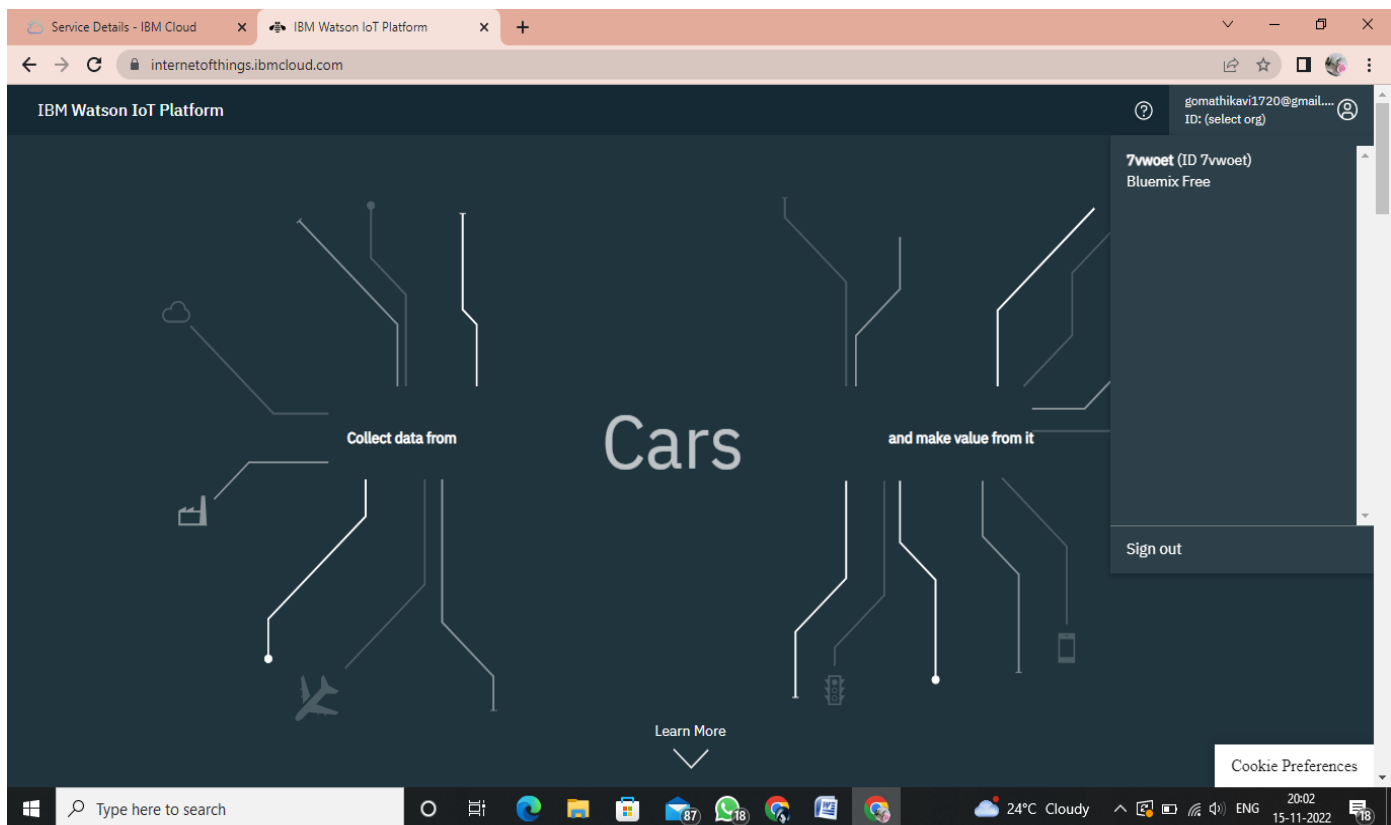


IBM Cloud Services

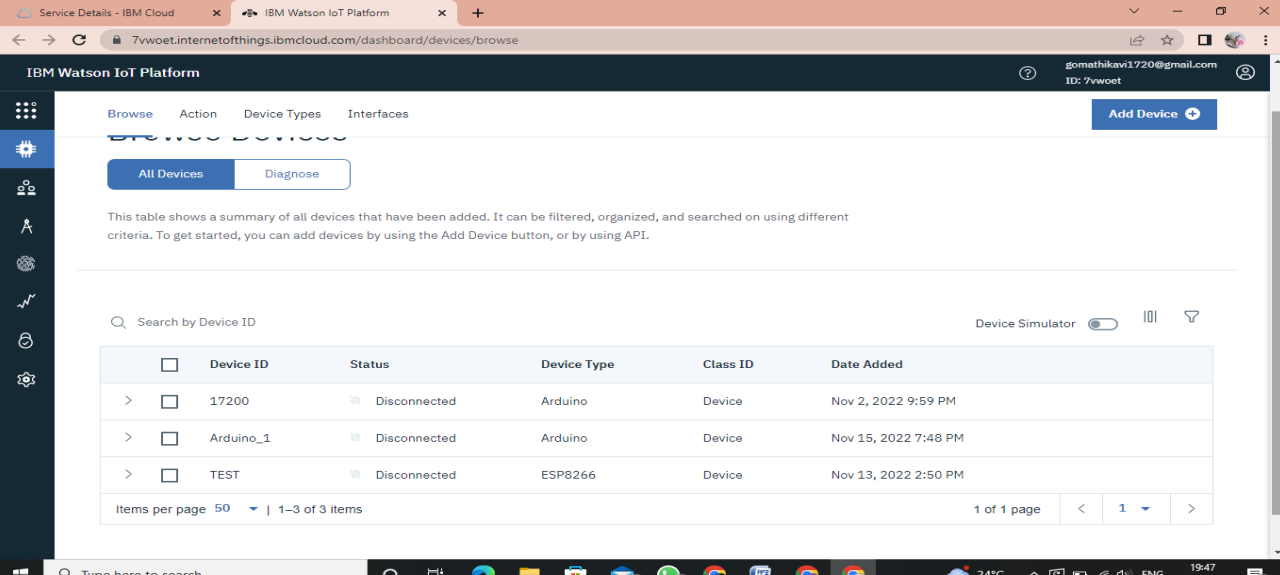
Create IBM Watson IoT Platform And Device

Team ID	PNT2022TMID30534
Project Name	Real-time river water quality monitoring and control system
Maximum Marks	2 Marks

Step 1:



Step 2:

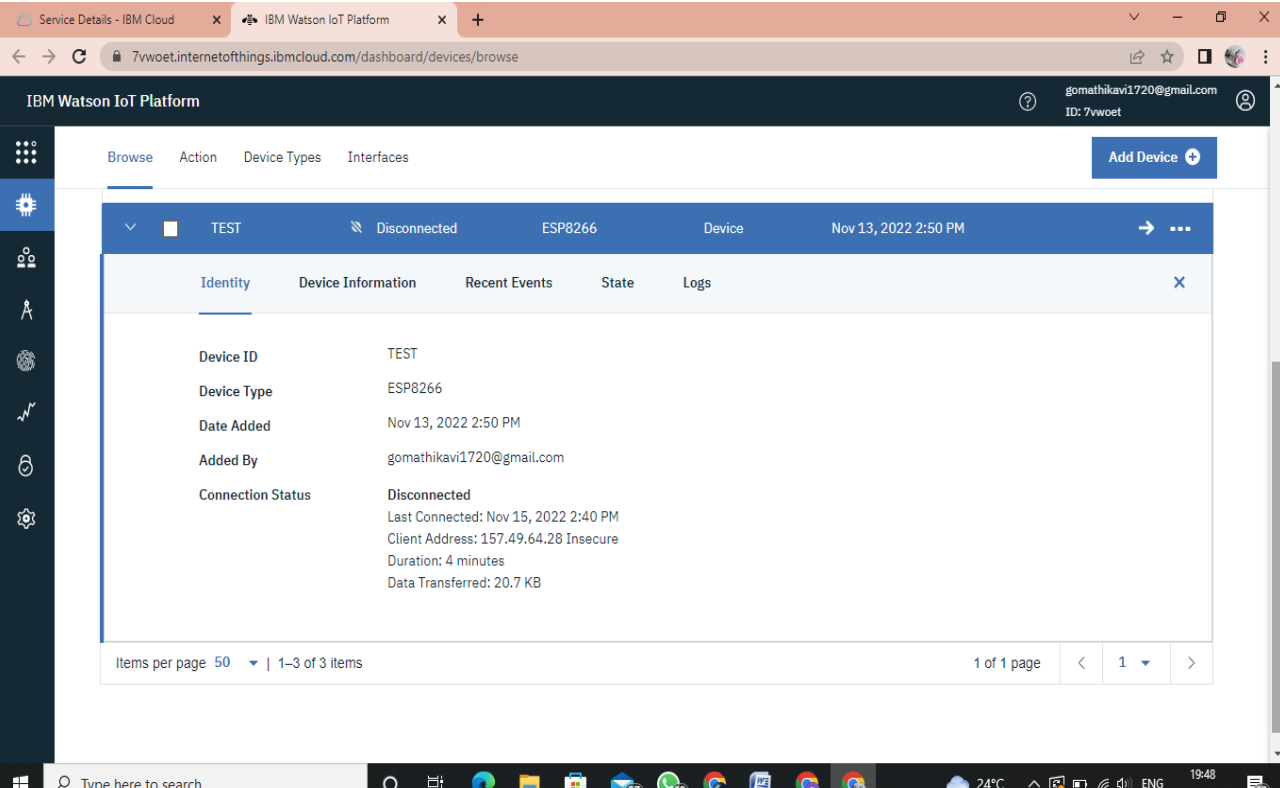


The screenshot shows the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains various icons. The main content area has a 'Browse' tab selected, with 'All Devices' and 'Diagnose' buttons. A text block explains that the table shows a summary of all devices and can be filtered or searched. Below this is a search bar labeled 'Search by Device ID' and a 'Device Simulator' toggle. The table lists three devices:

	Device ID	Status	Device Type	Class ID	Date Added
>	17200	Disconnected	Arduino	Device	Nov 2, 2022 9:59 PM
>	Arduino_1	Disconnected	Arduino	Device	Nov 15, 2022 7:48 PM
>	TEST	Disconnected	ESP8266	Device	Nov 13, 2022 2:50 PM

At the bottom of the table, it says 'Items per page 50' and '1 of 1 page'.

Step 3:



The screenshot shows the IBM Watson IoT Platform dashboard with the 'TEST' device selected. The device details are displayed in a modal window. The device is named 'TEST', has a status of 'Disconnected', and is an 'ESP8266' type. It was added on 'Nov 13, 2022 2:50 PM' by 'gomathikavi1720@gmail.com'. The connection status is 'Disconnected'.

Identity	Device Information	Recent Events	State	Logs
Device ID	TEST			
Device Type	ESP8266			
Date Added	Nov 13, 2022 2:50 PM			
Added By	gomathikavi1720@gmail.com			
Connection Status	Disconnected			
	Last Connected: Nov 15, 2022 2:40 PM			
	Client Address: 157.49.64.28 Insecure			
	Duration: 4 minutes			
	Data Transferred: 20.7 KB			

At the bottom of the modal, it says 'Items per page 50' and '1 of 1 page'.