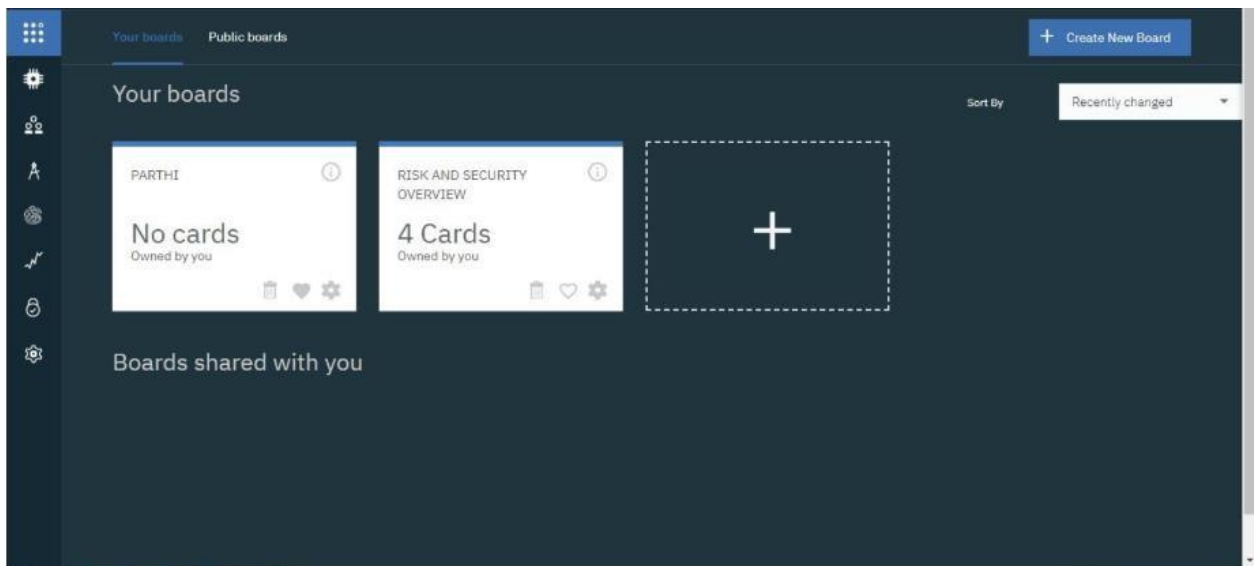
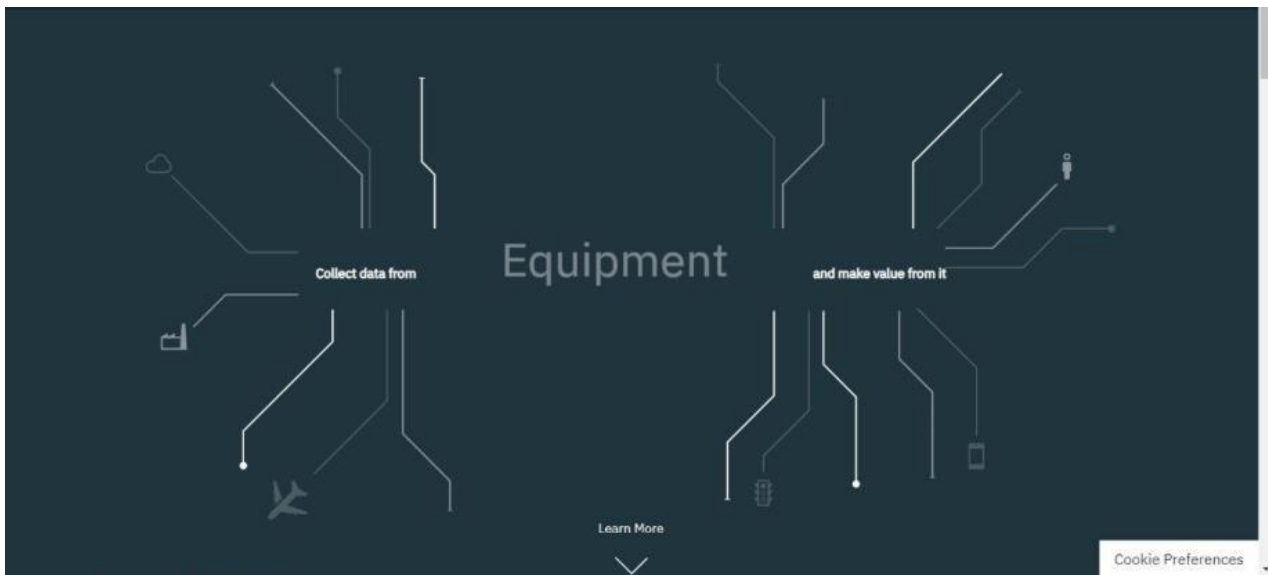


CREATE IBM WATSON IOT PLATFORM AND DEVICE

Date:	3 NOVEMBER 2022
Team ID:	PNT2022TMID39853
Project Name:	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

The screenshot shows the IBM Cloud dashboard. At the top, there's a navigation bar with 'IBM Cloud', a search bar, and links to 'Catalog', 'Manage', and 'Deepak M's Account'. The main section is titled 'Dashboard' and includes a 'Create resource' button. Below this, there's a 'For you' section with several tiles: 'Build' (purple), 'Get Started with Watson Studio' (15 minutes), 'Build a web app with Watson Speech to Text' (15 minutes), 'Use Cloudant' (2 minutes), and 'Build a Virtual Private Cloud (VPC)' (7 minutes). At the bottom, there are sections for 'User access', 'News' (with a link to 'WebSphere Application Server Support Restatement'), and 'Planned maintenance'.

The screenshot shows the 'Internet of Things Platform-xl' interface. It has a left sidebar with 'Manage', 'Plan', and 'Connections'. The main area features a large graphic of a central node connected to other nodes, with the text 'Let's get started with IBM Watson IoT Platform'. Below this, there's a 'Launch' button and a 'Docs' button. Further down, there's a section titled 'Ready for the next level?' with the 'IBM Watson IoT Platform Journey' progress bar. The journey has three stages: 'Lite' (checked), 'Non-Production', and 'Production'. Each stage has a brief description of the service plan.



IBM Watson IoT Platform

4013cs.deepak@kingston.ac.in
ID: l9cb9t

Browse Action Device Types Interfaces

Add Device

Identity Device Information Security Summary

Verify that the following information is correct then select Finish

Device Type
Deepak

Device ID
1234

[View Metadata](#)

Security Token
To be generated

IBM Watson IoT Platform

4013cs.deepak@kingston.ac.in
ID: l9cb9t

← Back

Device Drilldown - 1234

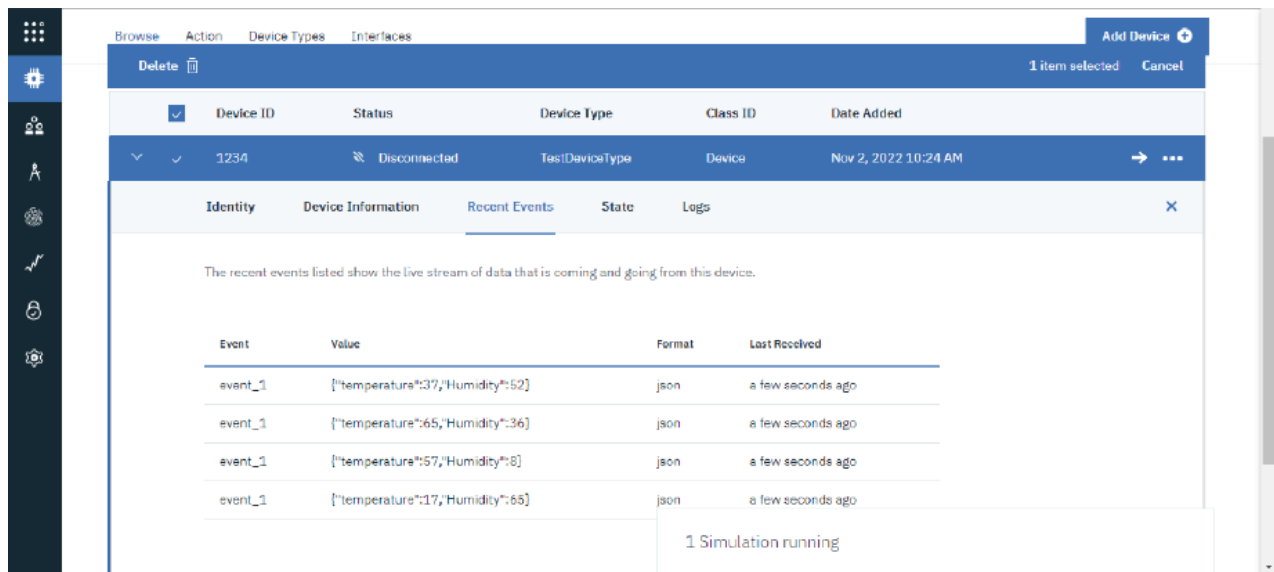
Device Credentials

You registered your device to the organization. Add these credentials to the device to connect it to the platform. After the device is connected, you can navigate to view connection and event details.

Organization ID	l9cb9t
Device Type	Deepak
Device ID	1234
Authentication Method	use-token-auth
Authentication Token	-zMgQX*@FivibykfjN

⚠ Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token.

[Find out how to add these credentials to your device.](#)



RESULT:

An IBM Watson cloud for IoT and a device is created successfully

