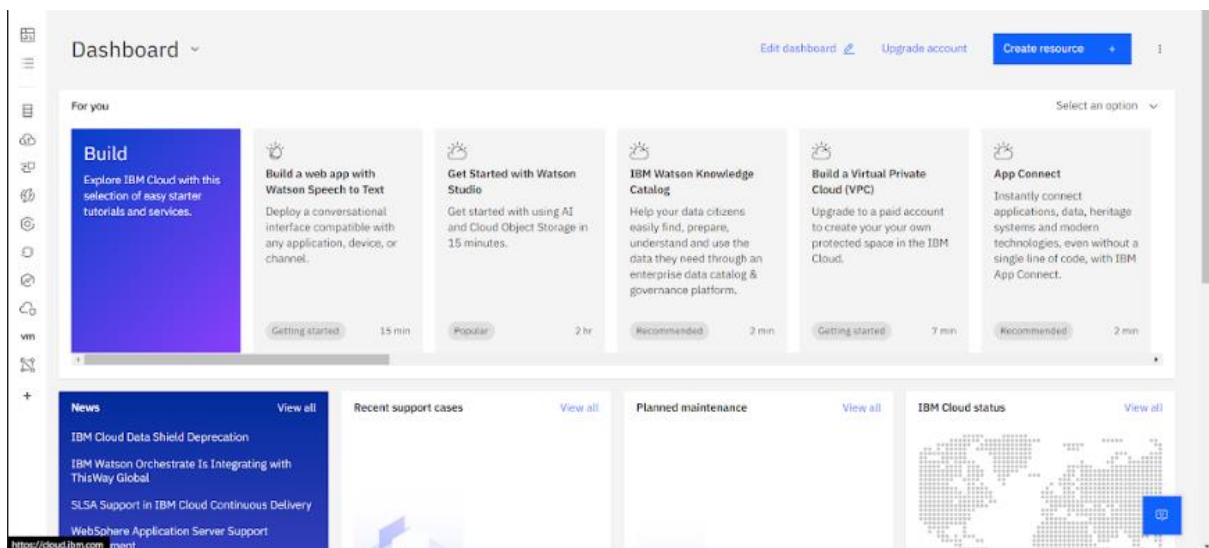
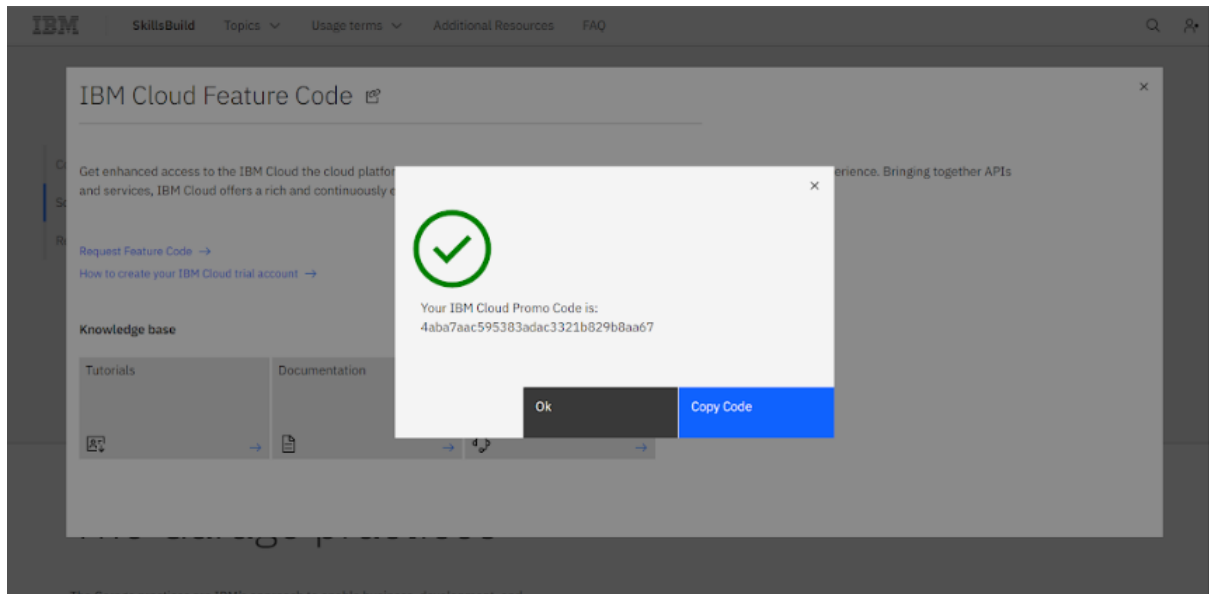


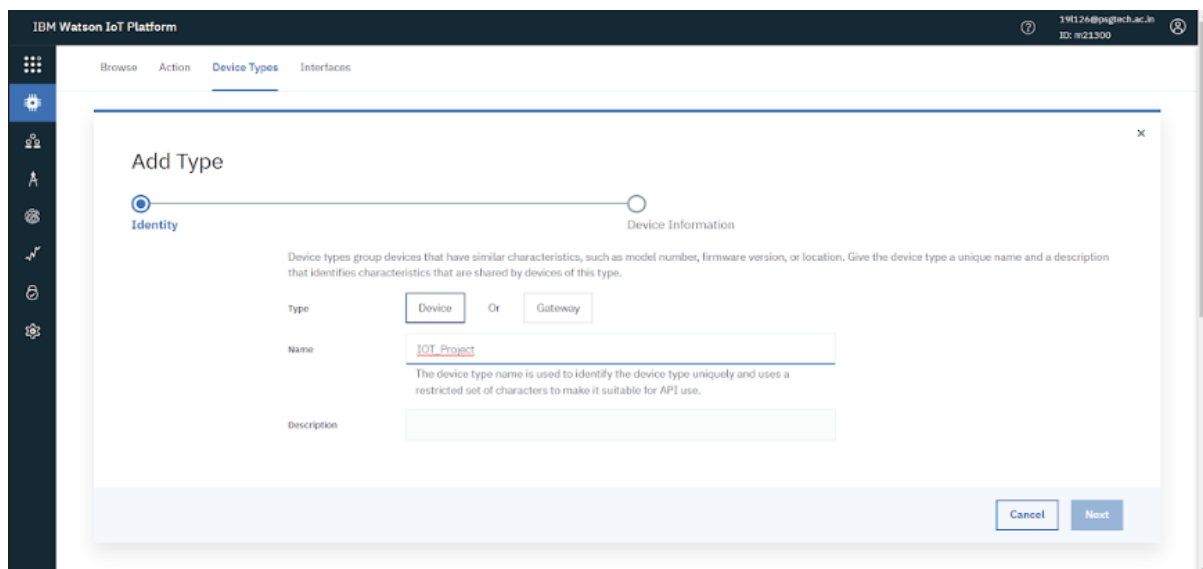
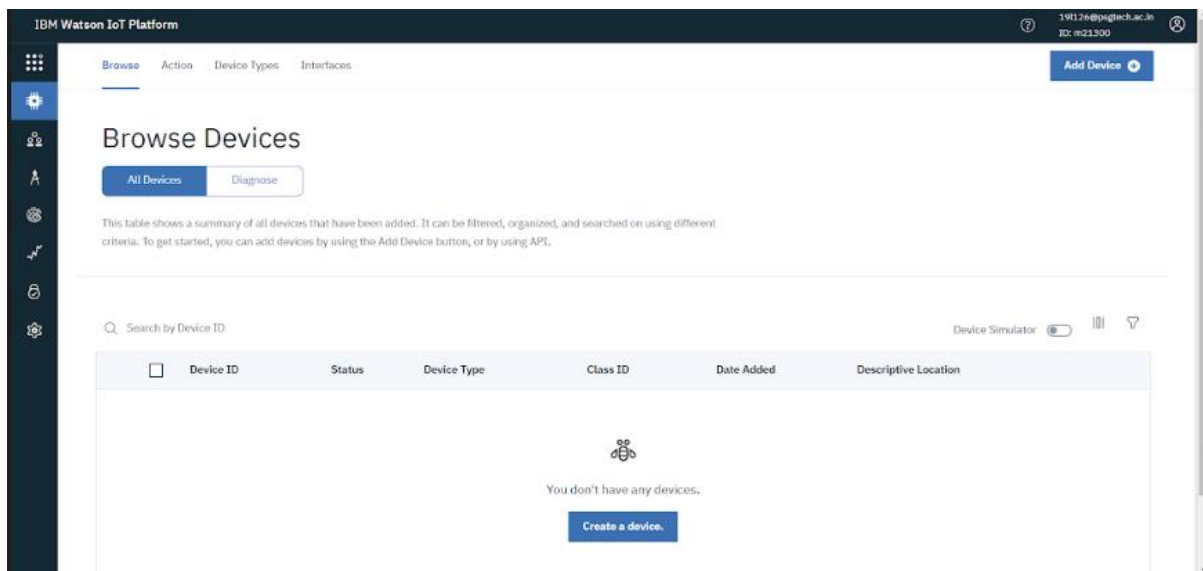
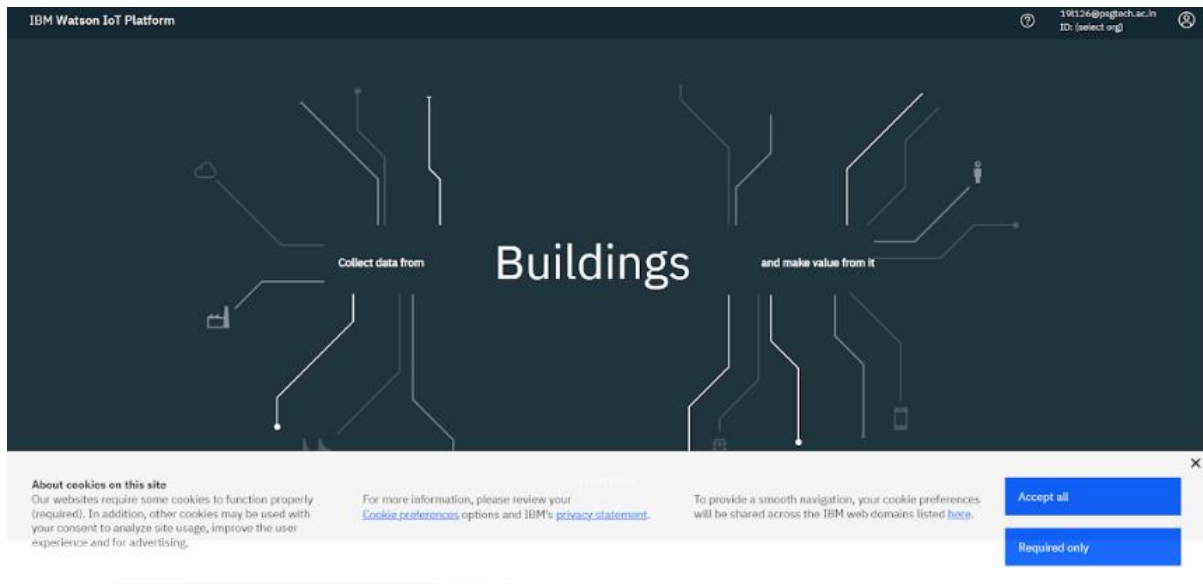
## CREATE AND CONFIGURE IBM CLOUD SERVICES

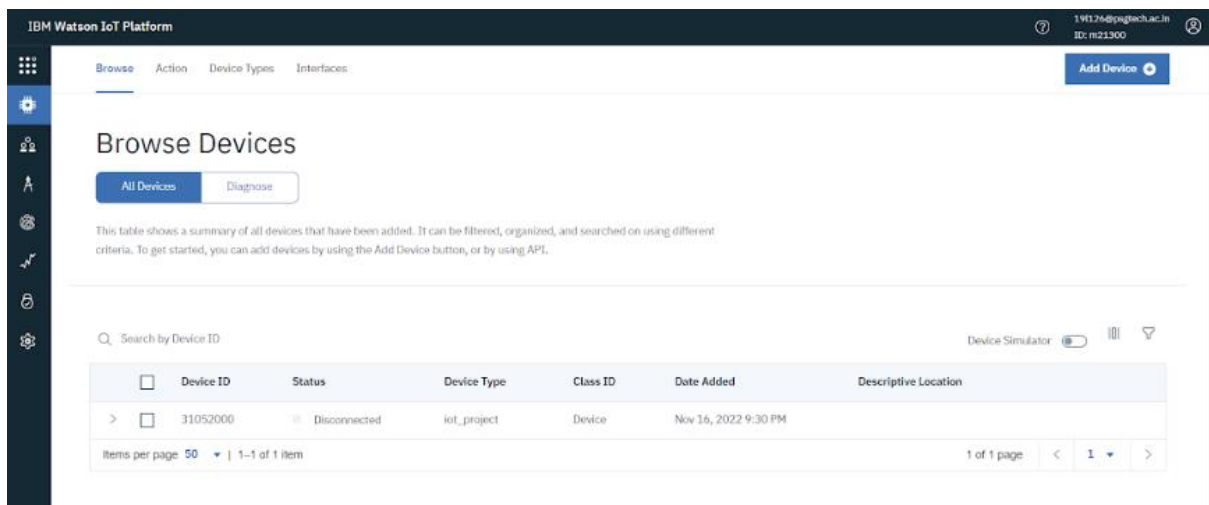
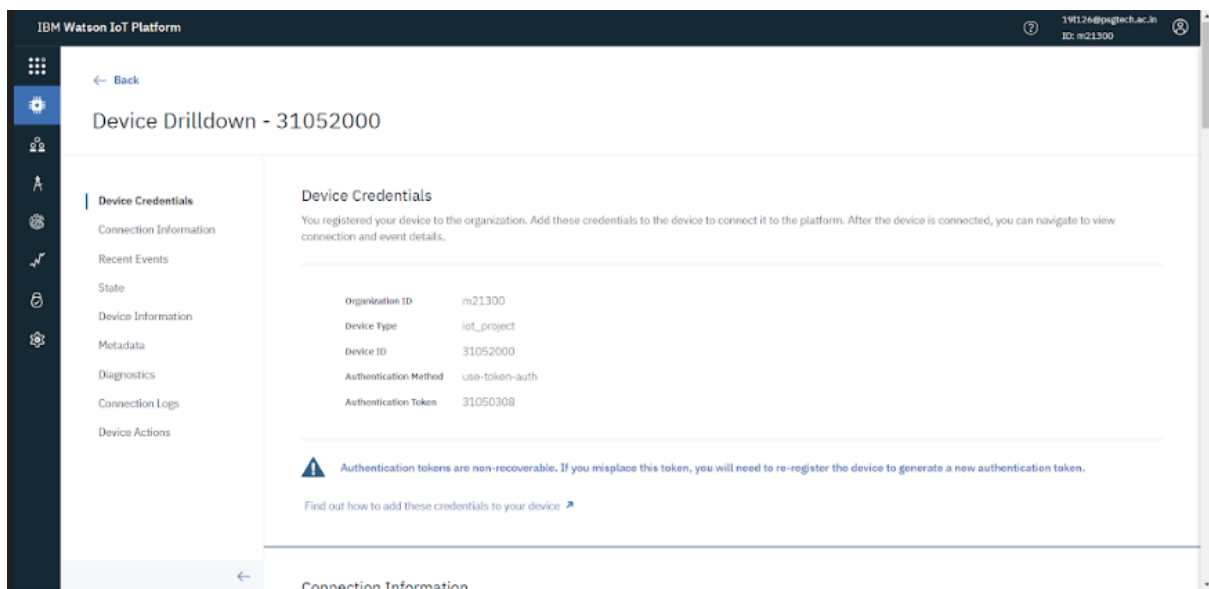
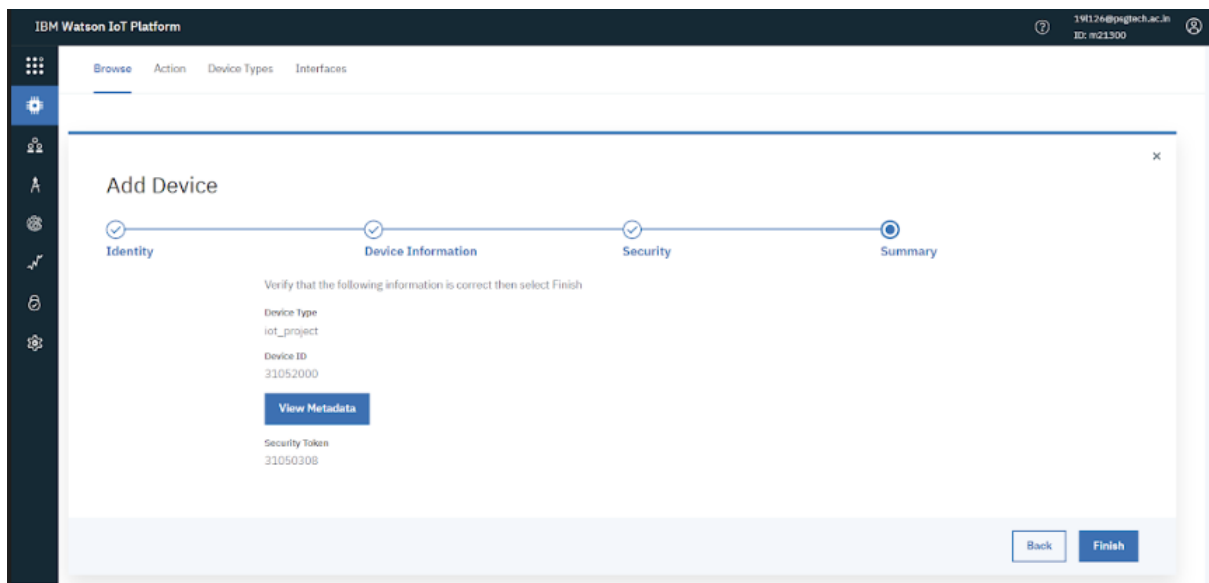
### CREATE IBM WATSON IOT PLATFORM AND DEVICE

<b>Date</b>	10 November 2022
<b>Team ID</b>	PNT2022TMID12777
<b>Project Name</b>	Project – Real Time River Water Quality Monitoring and Control System









IBM Watson IoT Platform

19f126@psgtech.ac.in  
ID: m21300

Back

CancelSave

### Default Rule

Define the default connection security level to use for all device types that do not have custom rules defined.

Scope	Security Level	# of Devices
Default	TLS Optional	0 devices

### Custom Rules

You can define custom connection rules for specific device types. Custom rules overwrite the default rule for the specified device types.

Add Custom Rule

☐ Scope

Security Level

1 Simulation running

IBM Watson IoT Platform

19f126@psgtech.ac.in  
ID: m21300

Browse

IBM Cloud Apps

#### Generated Details

API Keya-m21300-rnior06nn

Authentication TokenUMVZ-7F1(d5Mb2R7+

Make a note of the generated authentication token. Lost authentication tokens cannot be recovered. If you lose the token, you must reregister the API to generate a new token.

#### API Key Information

Description	-
Rule	Standard Application
Expires	Never

View API Key

Add Another

Close

### Browse API Keys

Type the app description to search for

This table shows a summary of the API keys that have been added for the organization. It can be filtered, organized, and search on using different criteria. To get started, you can add API keys by clicking Generate API Key, or by using the API. For more information about adding API keys, see [API key connection](#).

☐ Key

Description

Role

1 Simulation running

2 results