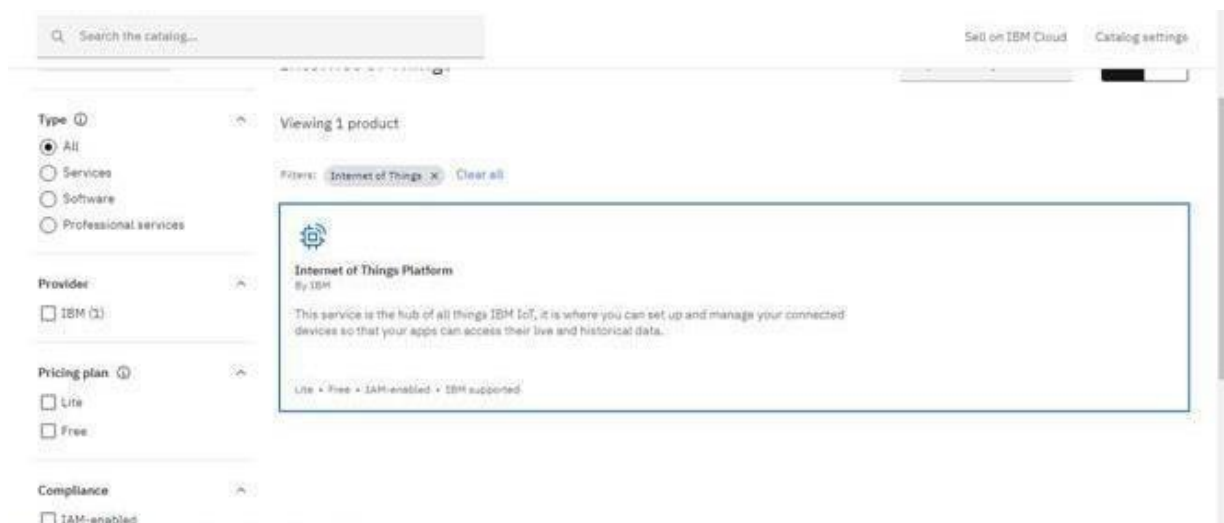
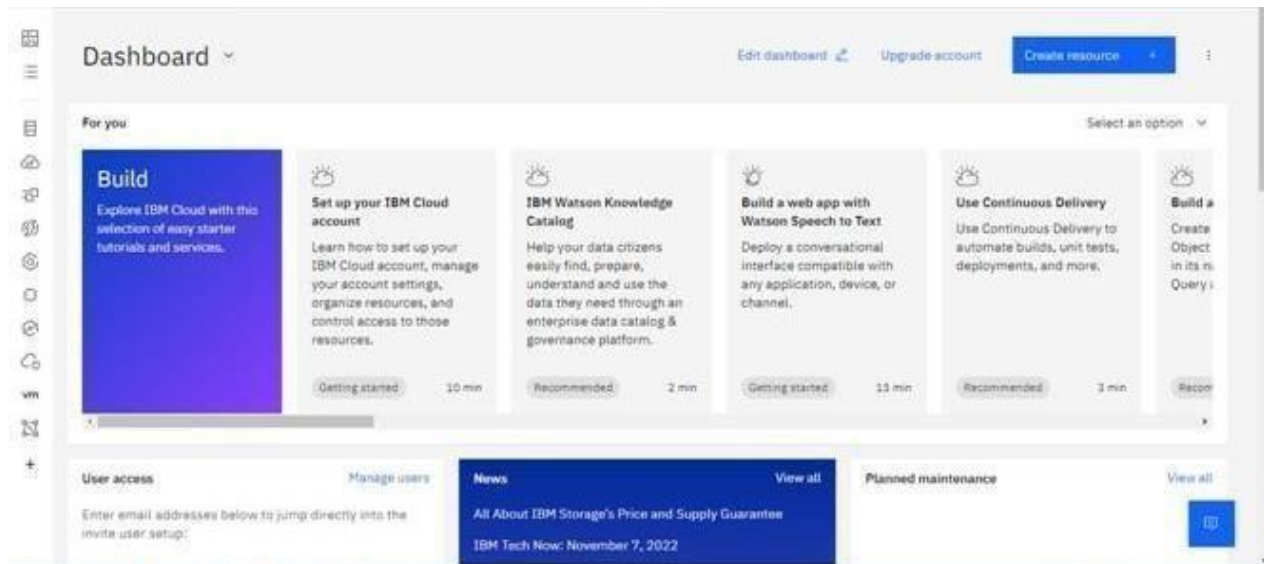


# CREATE IBM WATSON IOT PLATFORM AND DEVICE

|               |   |
|---------------|---|
| Date:         | 22 NOVEMBER 2022  |
| Team ID:      | PNT2022TMID16758  |
| Project Name: | GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES |



Resource list /

Internet of Things Platform-xl Active Add tags

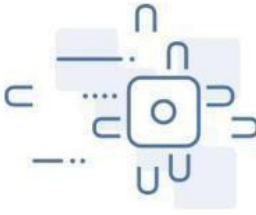
Details 

Actions...

Manage

Plan

Connections



### Let's get started with IBM Watson IoT Platform

Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.

Launch

Docs

Ready for the next level?

#### IBM Watson IoT Platform Journey

☒

**Lite**

The Lite service plan provides a lightweight development environment to get you started

☐

**Non-Production**


The Non-Production service plan is a full-featured, fully-integrated offering that enables


☐


**Production**

The Production service is a fully managed SaaS offering that enables you to manage and analyze

IBM









Collect data from

Equipment

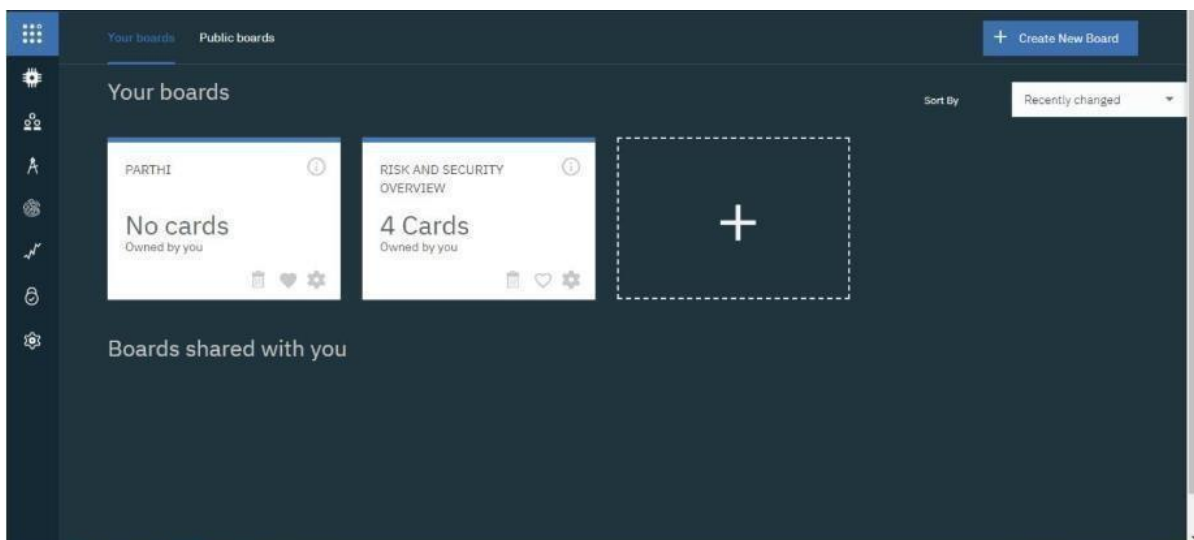
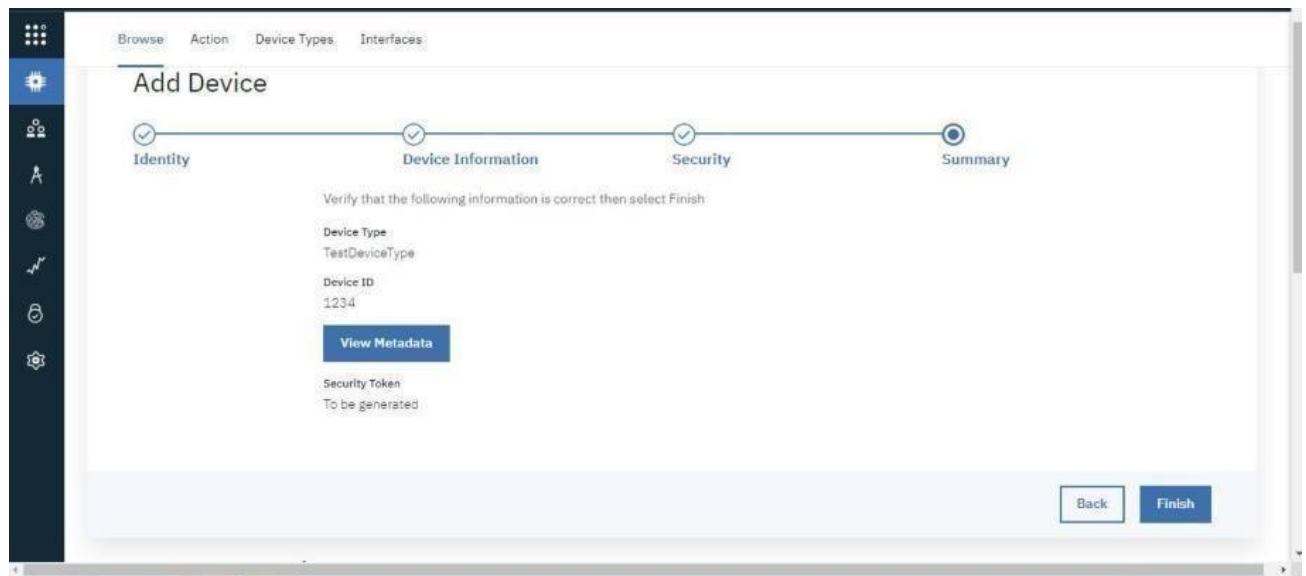




and make value from it

Learn More

Cookie Preferences



## Create Card

Card type

Select card type

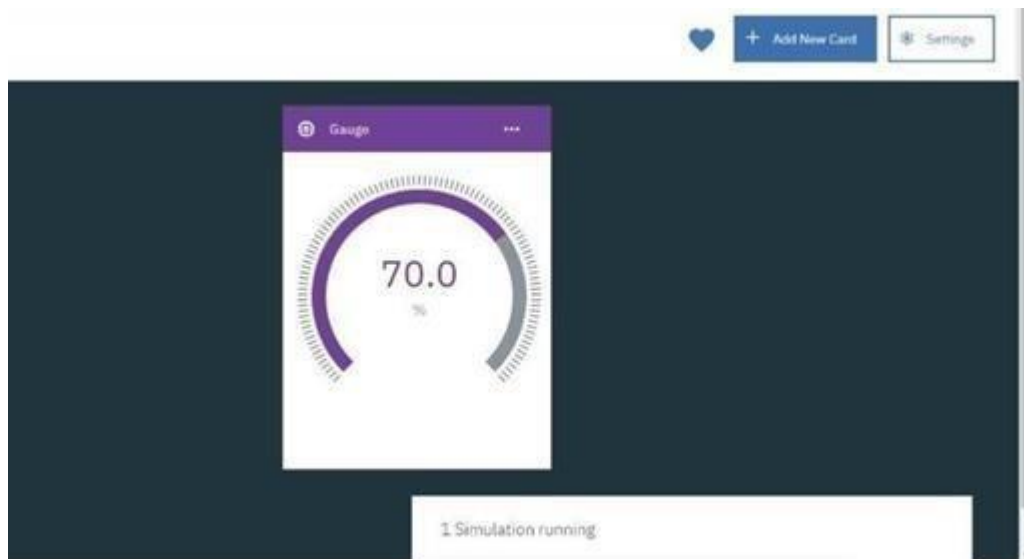
Devices



Usage

+ Add New Card

⚙ Settings



### **RESULT:**

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