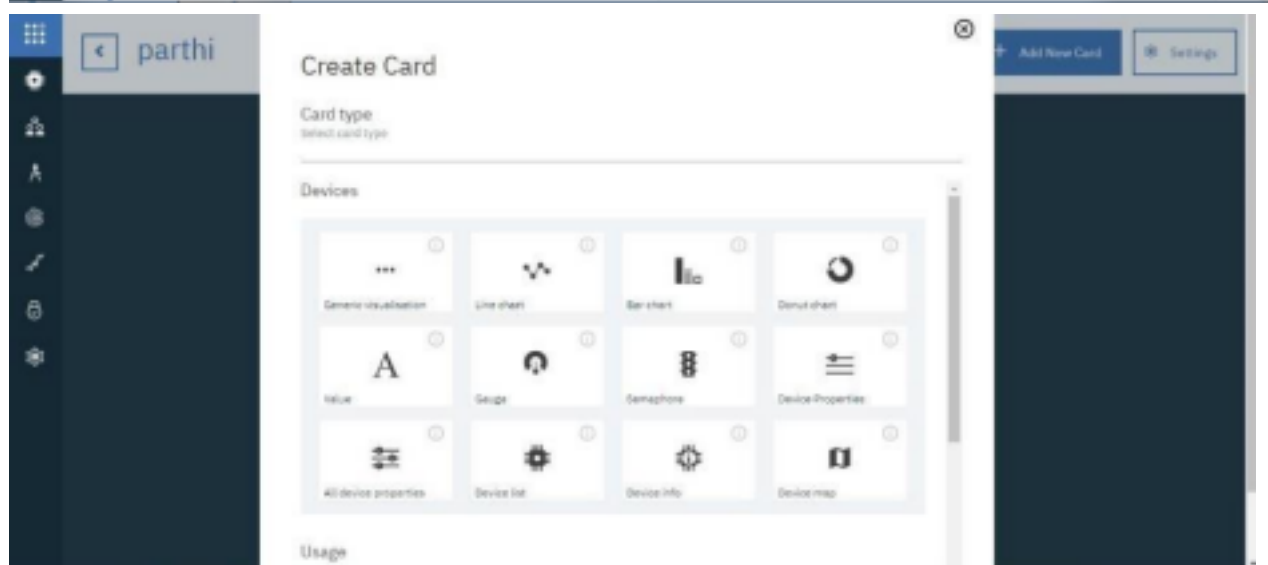
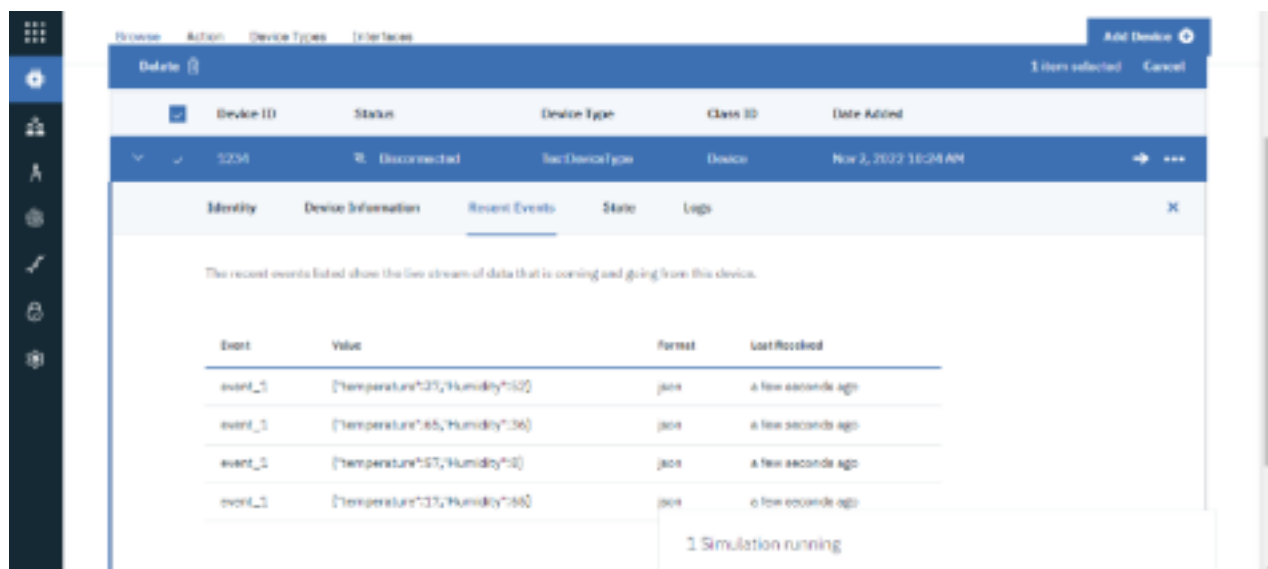
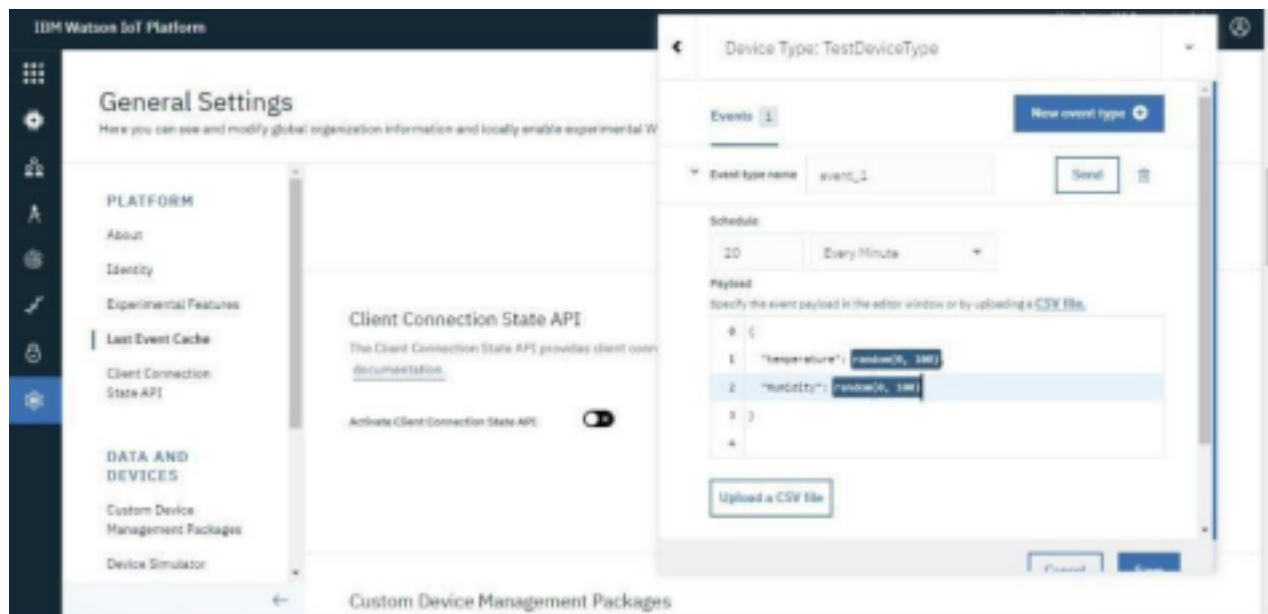
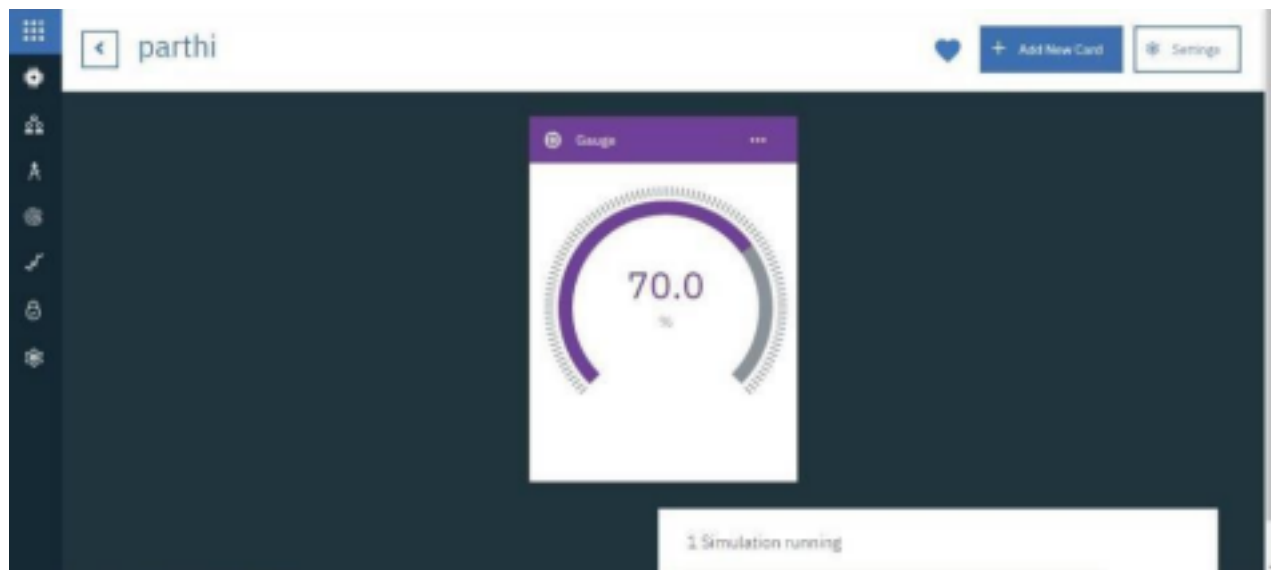


CREATE IBM WATSON IOT PLATFORM AND DEVICE

Date:	11 NOVEMBER 2022
Team ID:	PNT2022TMID02133
Project Name:	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

The image shows two screenshots from the IBM Cloud interface. The top screenshot is the 'Dashboard' page, which features a 'For you' section with several recommended actions: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'Set up your IBM Cloud account' (Learn how to set up your IBM Cloud account, manage your account settings, organize resources, and control access to those resources), 'IBM Watson Knowledge Catalog' (Help your data citizens easily find, prepare, understand and use the data they need through an enterprise data catalog & governance platform), 'Build a web app with Watson Speech to Text' (Deploy a conversational interface compatible with any application, device, or channel), 'Use Continuous Delivery' (Use Continuous Delivery to automate builds, unit tests, deployments, and more), and 'Build a' (Create Object in its is Query). Below this, there are sections for 'User access', 'Manage users', 'News' (All About IBM Storage's Price and Supply Guarantee, IBM Tech Now: November 7, 2022), and 'Planned maintenance'. The bottom screenshot is the 'Catalog' page, which displays a search bar and filters for 'Type' (All, Services, Software, Professional services), 'Provider' (IBM (3)), 'Pricing plan' (Lite, Free), and 'Compliance' (IBM-enabled). The main content area shows 'Viewing 1 product' with a filter for 'Internet of Things'. The product listed is 'Internet of Things Platform' by IBM, described as 'This service is the hub of all things IBM IoT, it is where you can set up and manage your connected devices so that your apps can access their live and historical data.' The pricing plan is 'Lite + Free + IBM-enabled + IBM-supported'.





RESULT:

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