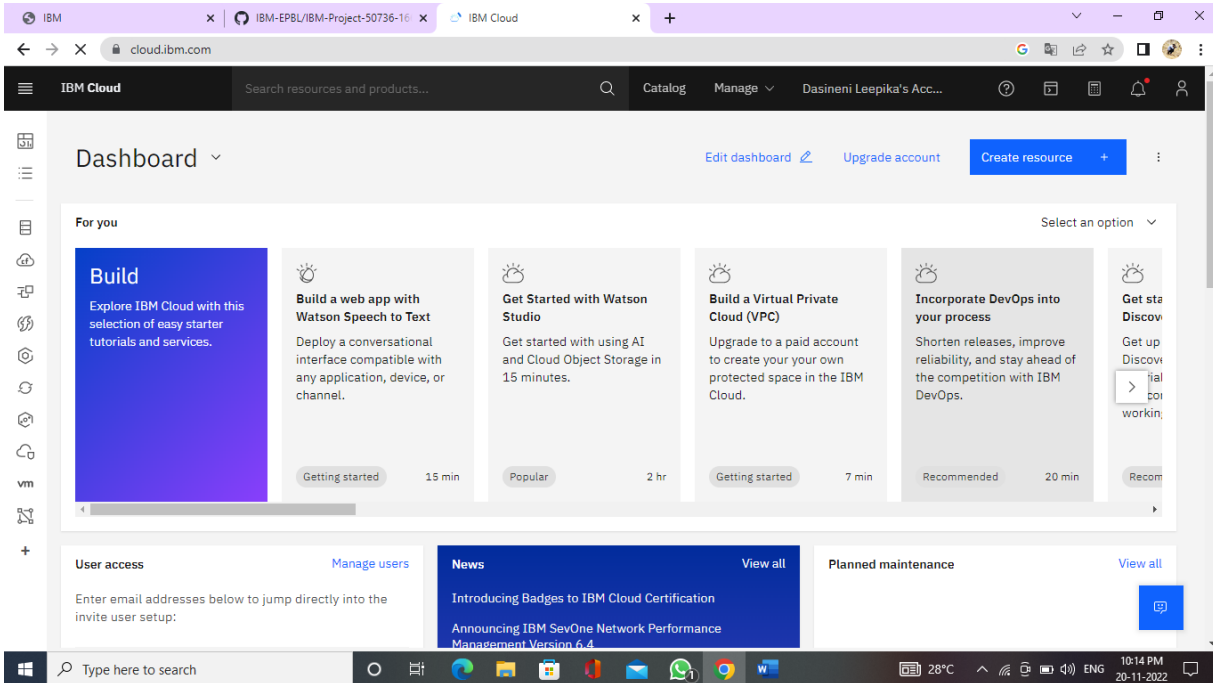
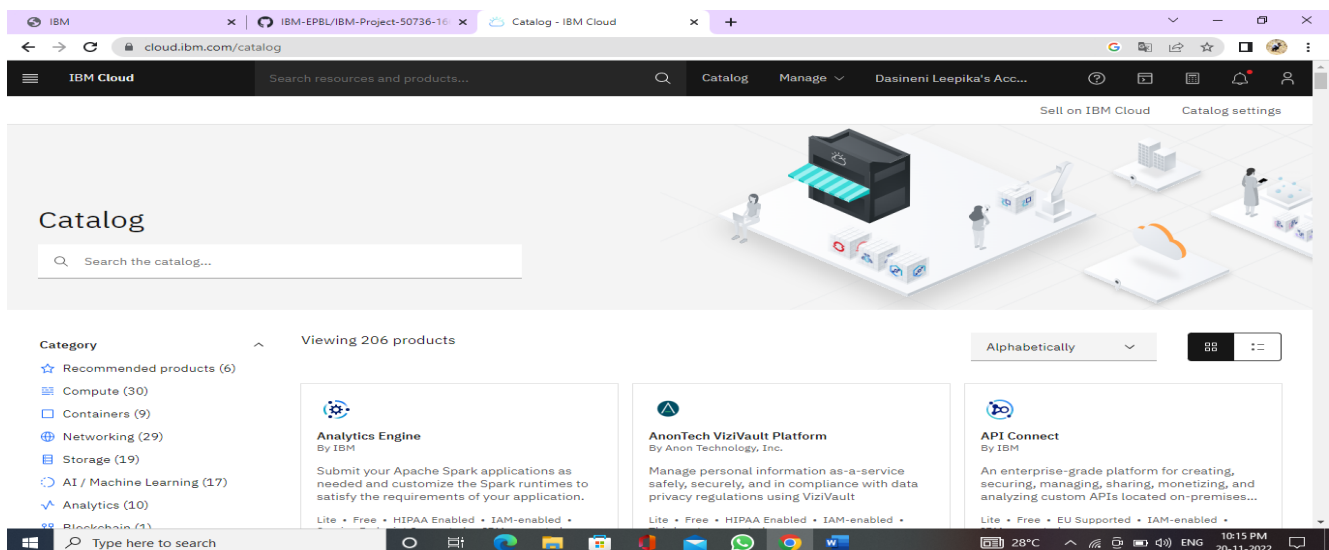


CREATE IBM WATSON IOT PLATFORM AND DEVICE

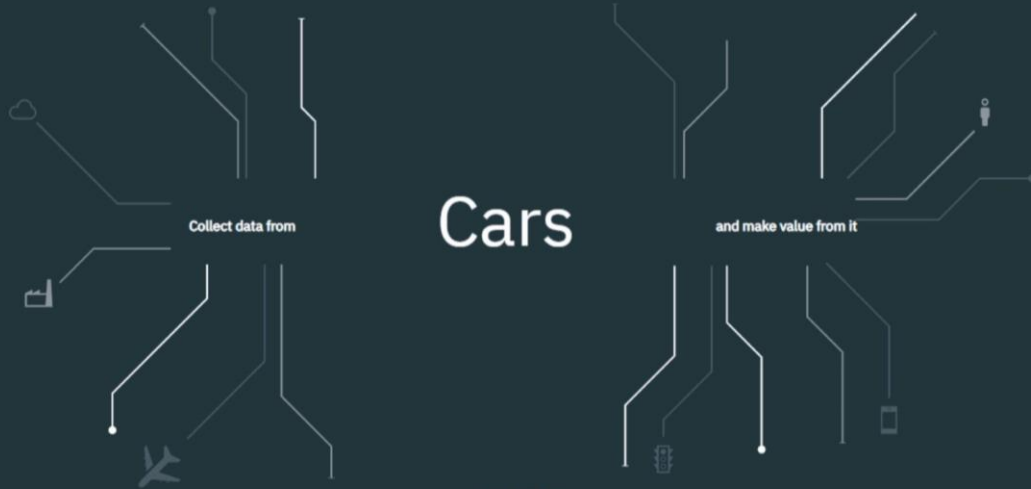
Date	18 NOVEMBER 2022
Team ID	PNT2022TMID24203
Project Name	IoT BASED SAFETY GADGET FOR CHILD SAFETY MONITORING AND NOTIFICATION



The screenshot shows the IBM Cloud Dashboard. The top navigation bar includes the IBM logo, a search bar, and links to Catalog, Manage, and the user's account (Dasinini Leepika's Acc...). The main content area is titled "Dashboard" and features a "For you" section with several recommended actions: "Build" (Explore IBM Cloud with this selection of easy starter tutorials and services), "Build a web app with Watson Speech to Text" (Deploy a conversational interface compatible with any application, device, or channel), "Get Started with Watson Studio" (Get started with using AI and Cloud Object Storage in 15 minutes), "Build a Virtual Private Cloud (VPC)" (Upgrade to a paid account to create your own protected space in the IBM Cloud), "Incorporate DevOps into your process" (Shorten releases, improve reliability, and stay ahead of the competition with IBM DevOps), and "Get started with Watson Discovery" (Get up and running with Watson Discovery). Below the "For you" section, there are links for "User access" (Manage users), "News" (Introducing Badges to IBM Cloud Certification, Announcing IBM SevOne Network Performance Management Version 6.4), and "Planned maintenance" (View all). The bottom of the dashboard shows a Windows taskbar with the search bar and system tray.



The screenshot shows the IBM Cloud Catalog. The top navigation bar includes the IBM logo, a search bar, and links to Catalog, Manage, and the user's account (Dasinini Leepika's Acc...). The main content area is titled "Catalog" and features a search bar. Below the search bar, there is a "Category" section with a list of categories: "Recommended products (6)", "Compute (30)", "Containers (9)", "Networking (29)", "Storage (19)", "AI / Machine Learning (17)", "Analytics (10)", and "Blockchain (1)". The "Viewing 206 products" section displays three product cards: "Analytics Engine" (By IBM), "AnonTech Vizivault Platform" (By Anon Technology, Inc.), and "API Connect" (By IBM). Each card includes a brief description and a list of features (Lite, Free, HIPAA Enabled, IAM-enabled). The bottom of the catalog shows a Windows taskbar with the search bar and system tray.



Learn More

Cookie Preferences



Type here to search



28°C

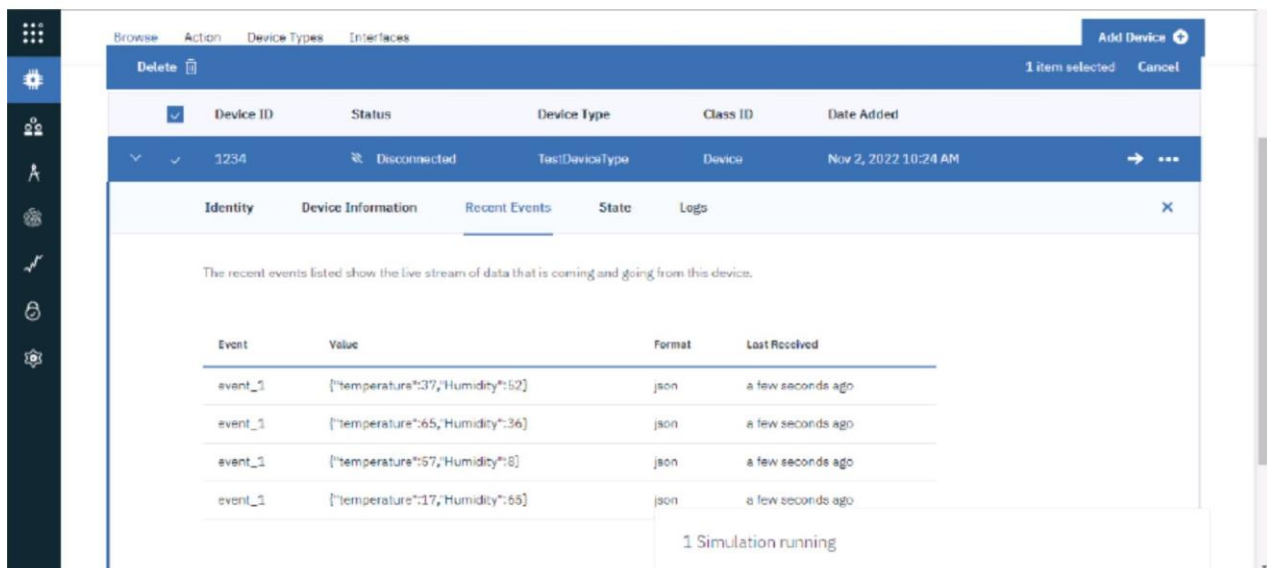
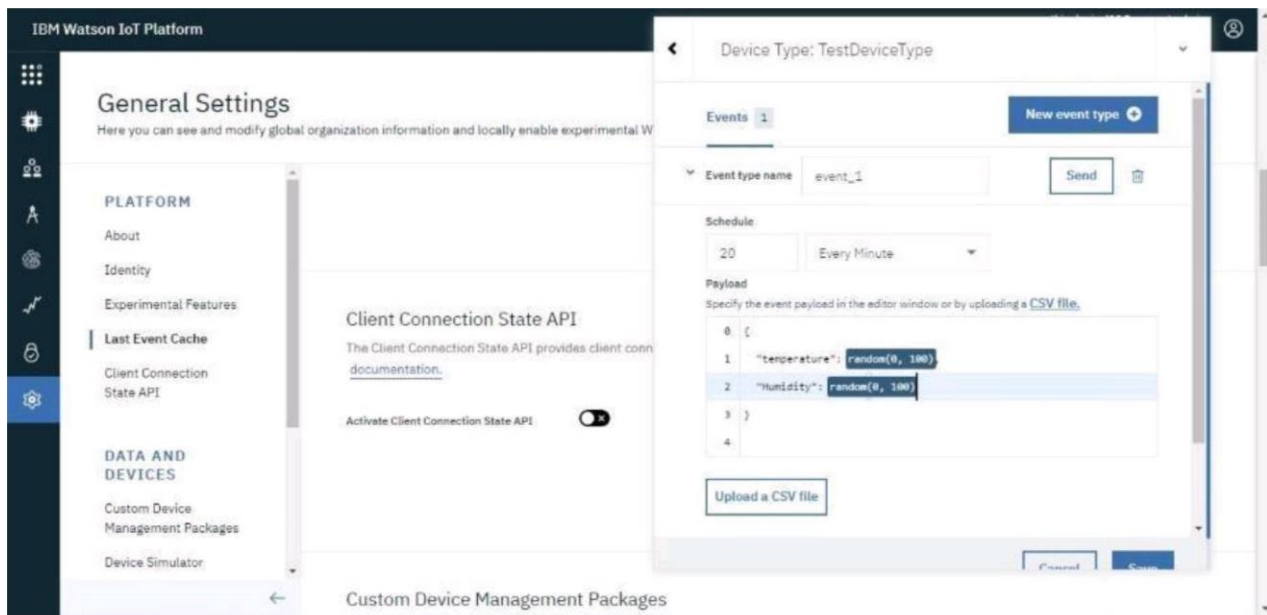


ENG

9:28 PM

17-11-2022





.RESULT:

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