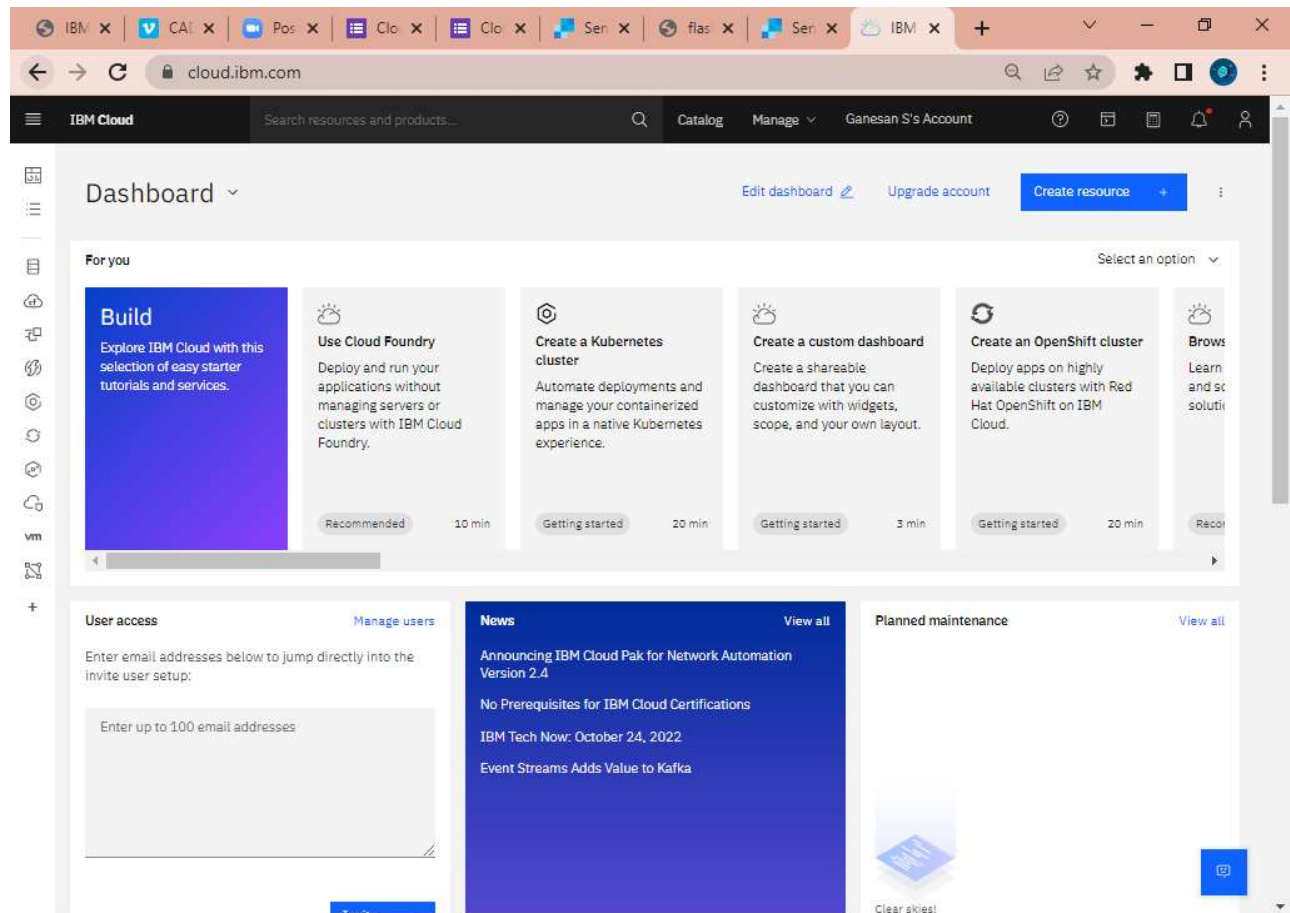


SETTING UP THE APPLICATION ENVIRONMENT

Create IBM Cloud Account

Date	11November 2022
Team ID	PNT2022TMID53537
Project Name	Inventory Management System For Retailer

Create ibm cloud account:



The screenshot shows the IBM Cloud Dashboard interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (Ganesan S's Account). Below the navigation bar, the main content area is titled "Dashboard". It features a "For you" section with several recommended actions: "Build" (Explore IBM Cloud with this selection of easy starter tutorials and services), "Use Cloud Foundry" (Deploy and run your applications without managing servers or clusters with IBM Cloud Foundry), "Create a Kubernetes cluster" (Automate deployments and manage your containerized apps in a native Kubernetes experience), "Create a custom dashboard" (Create a shareable dashboard that you can customize with widgets, scope, and your own layout), "Create an OpenShift cluster" (Deploy apps on highly available clusters with Red Hat OpenShift on IBM Cloud), and "Browse" (Learn and solve solutions). Each action card includes a "Getting started" button and a time estimate. Below the "For you" section, there are three main panels: "User access" (Manage users), "News" (View all), and "Planned maintenance" (View all). The "User access" panel has a text input field for email addresses. The "News" panel displays several articles, including "Announcing IBM Cloud Pak for Network Automation Version 2.4", "No Prerequisites for IBM Cloud Certifications", "IBM Tech Now: October 24, 2022", and "Event Streams Adds Value to Kafka". The "Planned maintenance" panel is currently empty. A "Clear skies!" button is visible in the bottom right corner of the dashboard.