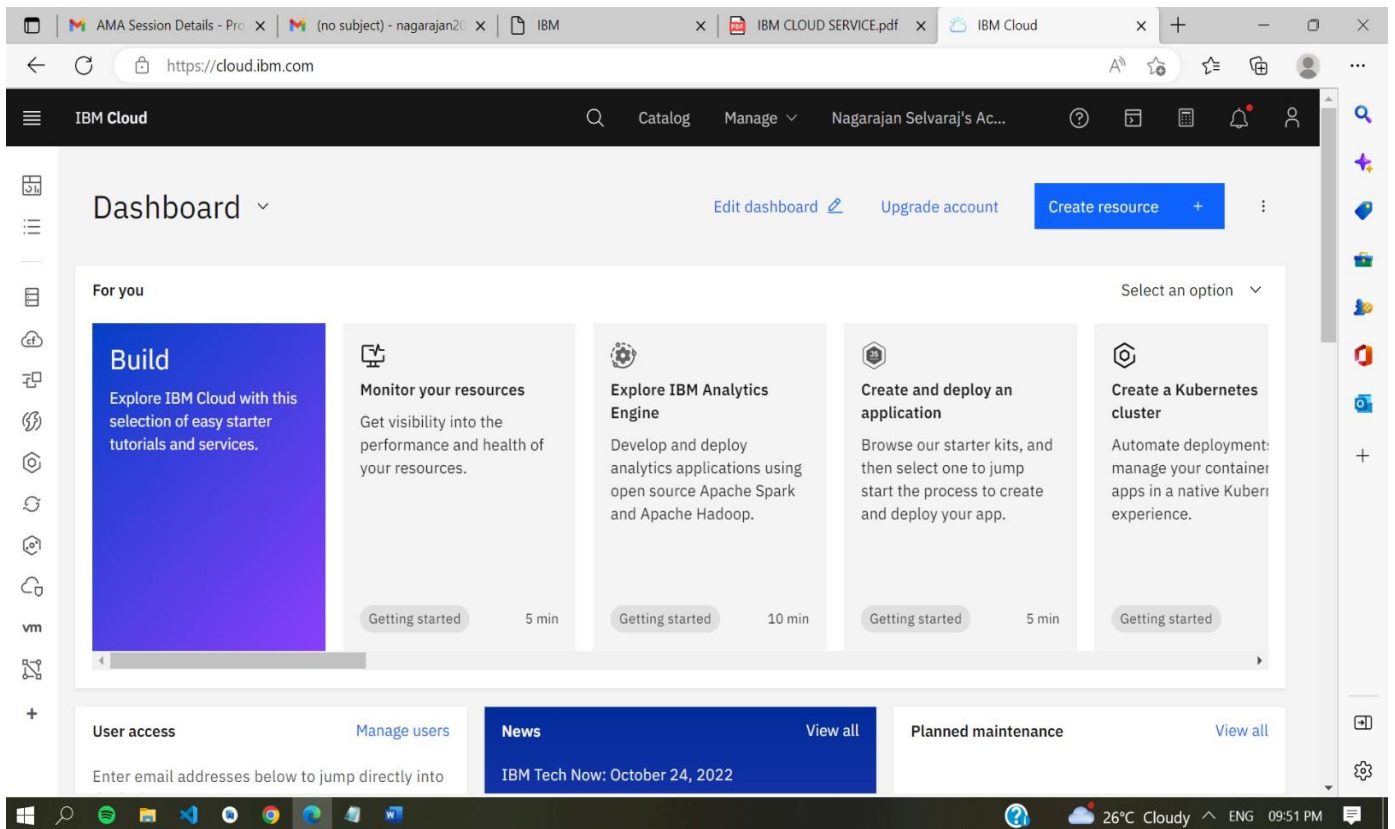


CREATING IBM CLOUD SERVICE

Date	09 NOVEMBER 2022
Team ID	PNT2022TMID28615
Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES



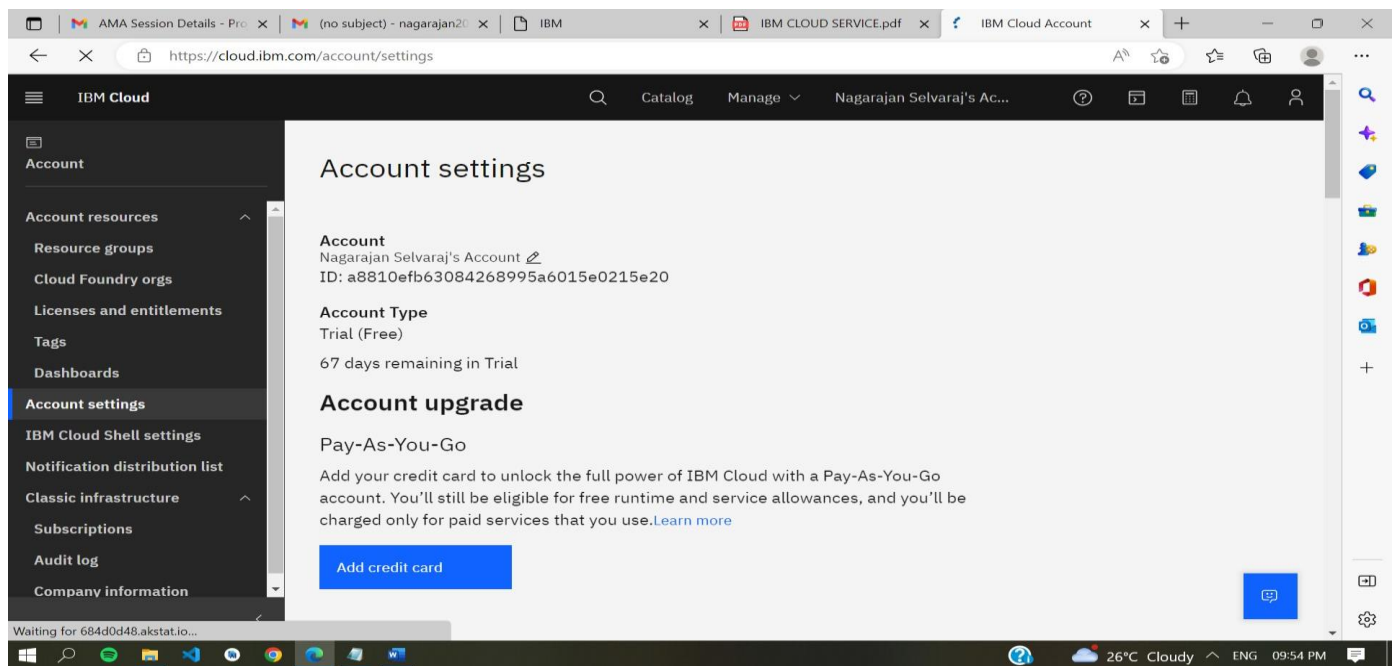
The screenshot displays the IBM Cloud Dashboard interface. At the top, the browser address bar shows the URL <https://cloud.ibm.com>. The dashboard header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user's account (Nagarajan Selvaraj's Ac...). A 'Create resource' button is prominently displayed in the top right corner.

The main content area is titled 'Dashboard' and features a 'For you' section with five recommended actions:

- Build**: Explore IBM Cloud with this selection of easy starter tutorials and services.
- Monitor your resources**: Get visibility into the performance and health of your resources. (Getting started: 5 min)
- Explore IBM Analytics Engine**: Develop and deploy analytics applications using open source Apache Spark and Apache Hadoop. (Getting started: 10 min)
- Create and deploy an application**: Browse our starter kits, and then select one to jump start the process to create and deploy your app. (Getting started: 5 min)
- Create a Kubernetes cluster**: Automate deployment: manage your container apps in a native Kubernetes experience. (Getting started)

Below the 'For you' section, there are three tiles: 'User access' (with a 'Manage users' link), 'News' (highlighted in blue with the text 'IBM Tech Now: October 24, 2022' and a 'View all' link), and 'Planned maintenance' (with a 'View all' link).

The bottom of the image shows the Windows taskbar with various application icons and the system clock indicating 26°C Cloudy, ENG, 09:51 PM.



An IBM Cloud Service created Successfully .