

# CREATING IBM CLOUD SERVICE

Date	03 NOVEMBER 2022
Team ID	PNT2022TMID13412
Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

## TEAM LEADER KEERTHANA B

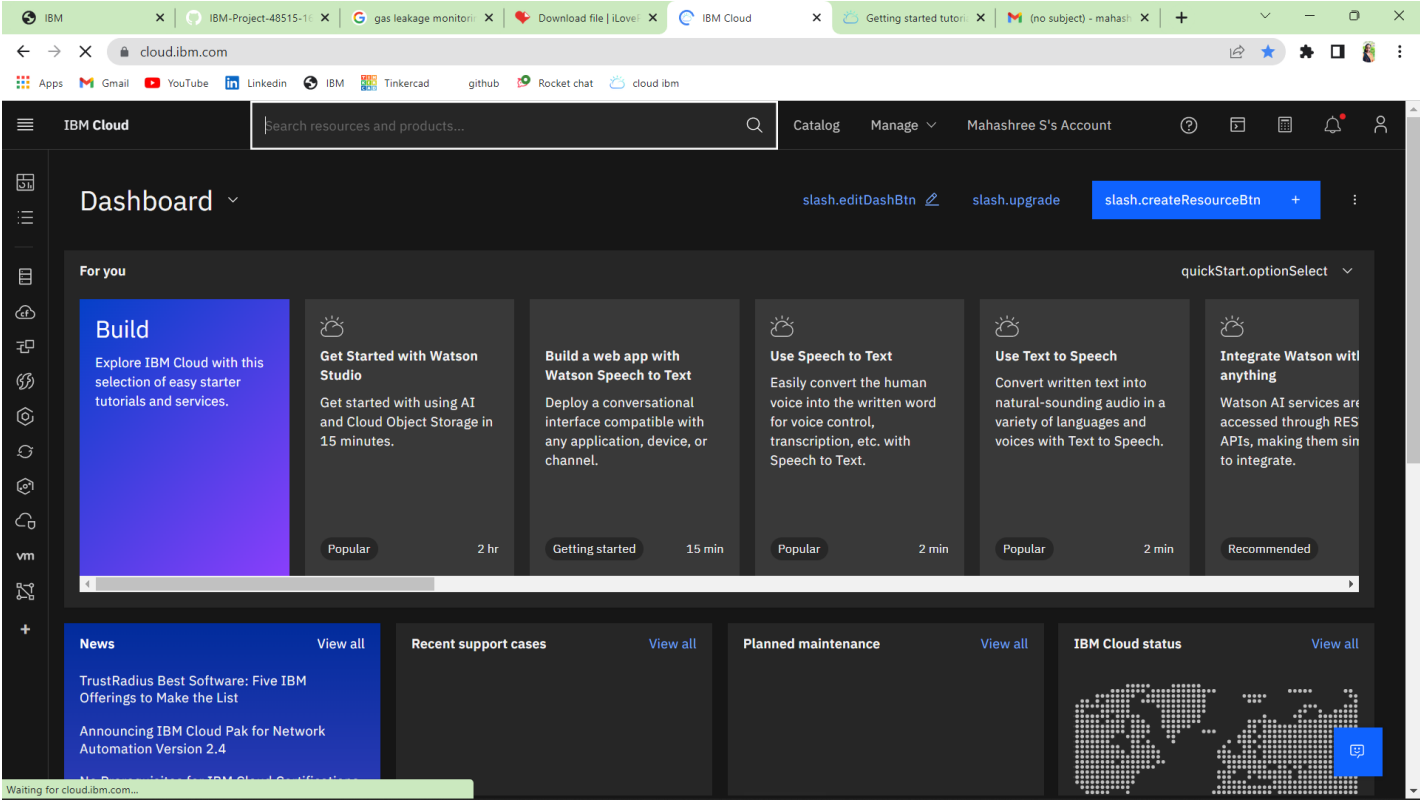
The screenshot displays the IBM Cloud dashboard interface. At the top, a browser window shows the URL <https://cloud.ibm.com>. The dashboard header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user profile (KEERTHANA BALAKRI...). The main content area is titled "For you" and features several service tiles:

- 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)
- Db2**: Get enterprise-level OLTP performance, 99.99% uptime SLA, automatic backups, compliance options and encryption at rest with Db2. (Popular, 2 min)
- IBM Watson Internet of Things Platform**: Communicate with connected devices, monitor and analyze data in real time, connect your own IoT apps and add Watson AI to the solution. (Recommended, 2 min)
- Get started with machine learning + Watson Studio**: Build, run and manage AI models. Prepare data and build models anywhere using open source code or visual modeling. Predict and optimize your outcomes. (Getting Started, 10 min)
- Discover Internet of Things Platform**: Use the dashboard to manage IoT data and real time analytics. (Getting started, 5 min)

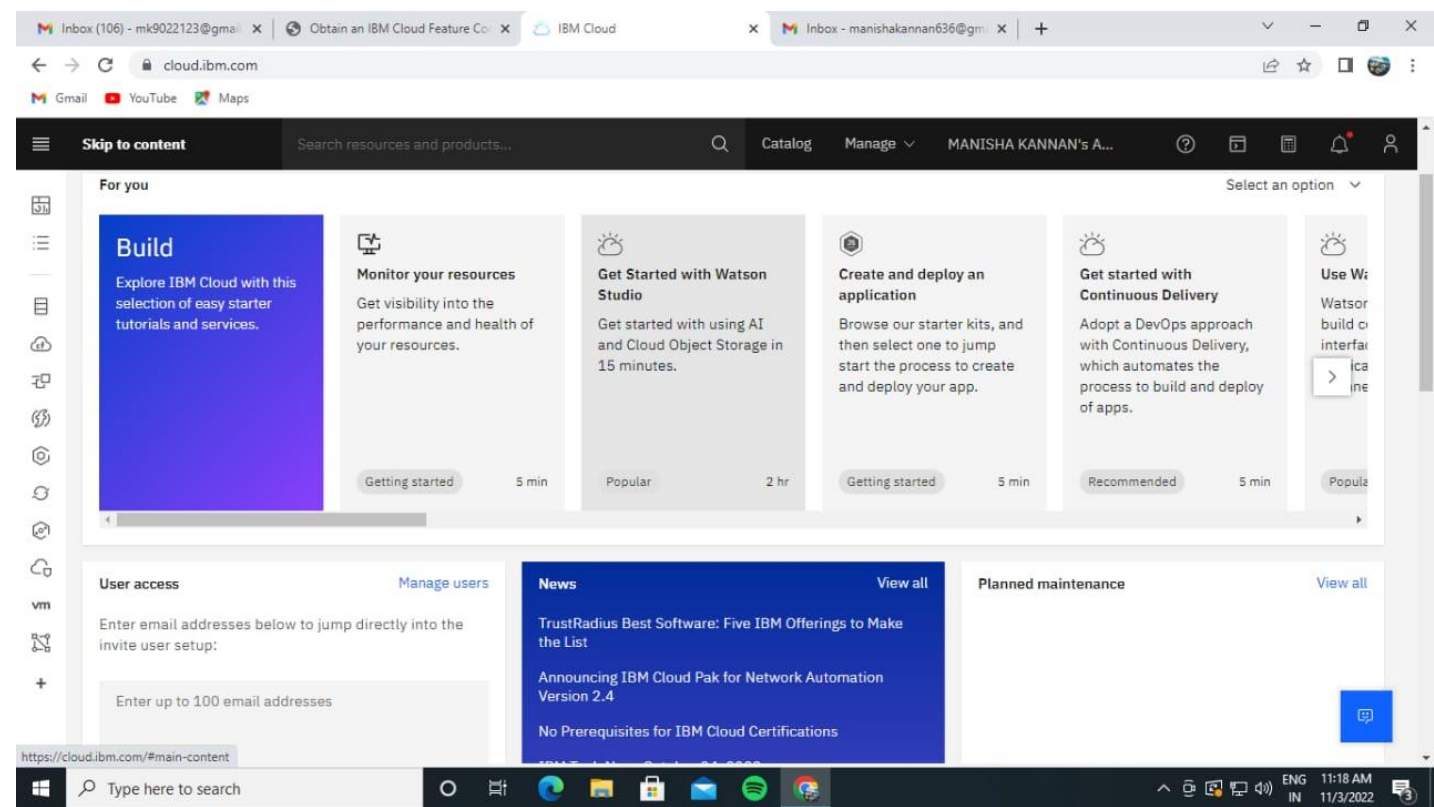
Below the service tiles, there are sections for "User access" (Manage users), "News" (View all), and "Planned maintenance" (View all). The "News" section highlights "TrustRadius Best Software: Five IBM Offerings to Make the List" and "Announcing IBM Cloud Pak for Network Automation Version 2.4".

The bottom of the dashboard shows a task bar with several open documents: Project Planning.docx, Sprint delivery plan.docx, Milestone and ac.docx, Sprint delivery plan.pdf, and Project Planning.pdf. The system tray at the bottom indicates the date and time as 11:56 AM on 03 NOVEMBER 2022.

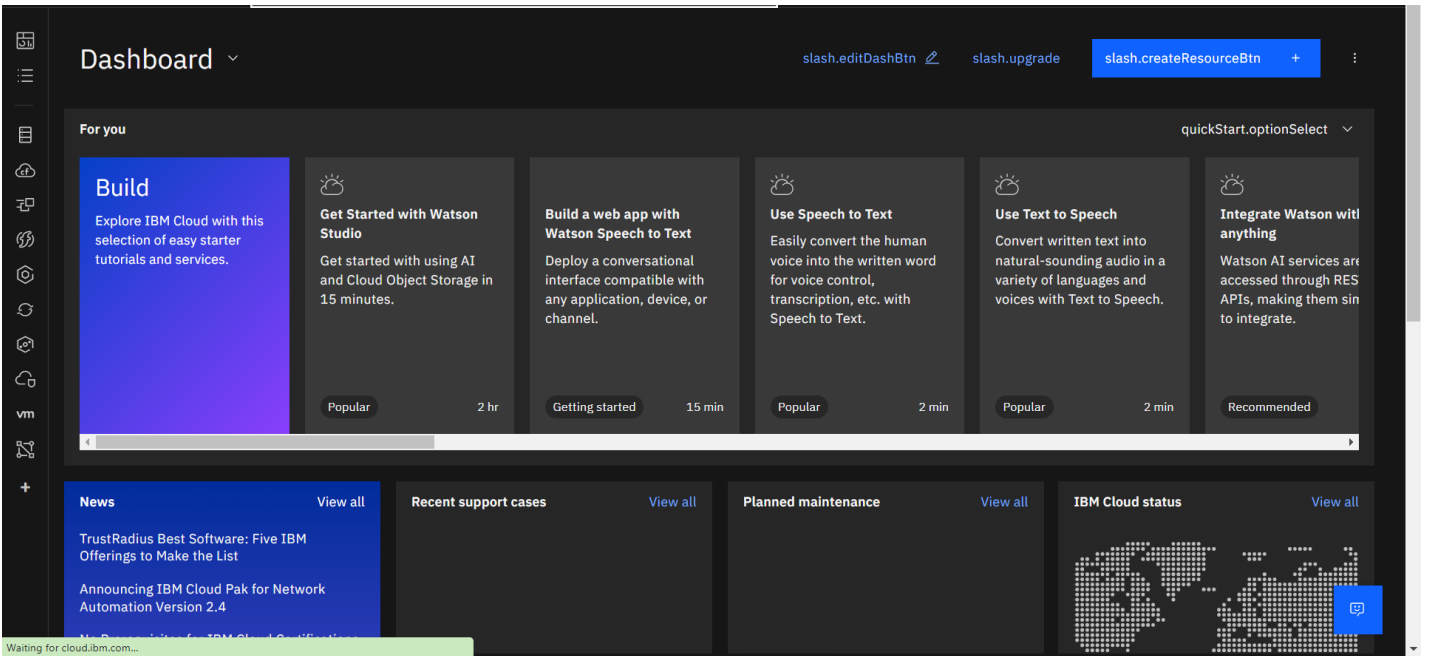
TEAM MEMBER 1 MAHASHREE S



TEAM MEMBER 2 MANISHA B



TEAM MEMBER 3 LATHA V



An IBM Cloud Service created Successfully .