

CREATE AND CONFIGURE IBM CLOUD SERVICES

Date	15 November 2022
Team ID	PNT2022TMID53557
Project Name	Gas leakage monitoring and alerting system

IBM CLOUD:

The screenshot displays the IBM Cloud Dashboard. At the top, there is a navigation bar with the 'IBM Cloud' logo, a search bar, and links for 'Catalog', 'Manage', and the user account 'BHAVAN KUMAR C's Ac...'. The main section 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.
- Explore IBM Cloud Shell**: Try a command-driven approach for creating, developing, and deploying a web project. (Getting started, 2 min)
- Use Analytics Engine**: Develop and deploy advanced analytics applications in minutes on a scalable Hadoop and Spark environment. (Recommended, 2 min)
- Create a Kubernetes cluster**: Automate deployments and manage your containerized apps in a native Kubernetes experience. (Getting started, 20 min)
- Deploy on Kubernetes**: With Kubernetes clusters, you can run, update, and scale containerized applications. (Recommended, 15 min)
- Unlock the entire catalog**: Upgrade your account to access Kubernetes and everything IBM Cloud has to offer. (Recommended, 10 min)

Below the 'For you' section, there are four panels: 'News' (with links to IBM Cloud Satellite New Pricing, IBM Cloud Data Shield Deprecation, IBM Watson Orchestrate Is Integrating with ThisWay Global, and SLSA Support in IBM Cloud Continuous Delivery), 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status' (showing a world map and a chat button).

NODE RED:

