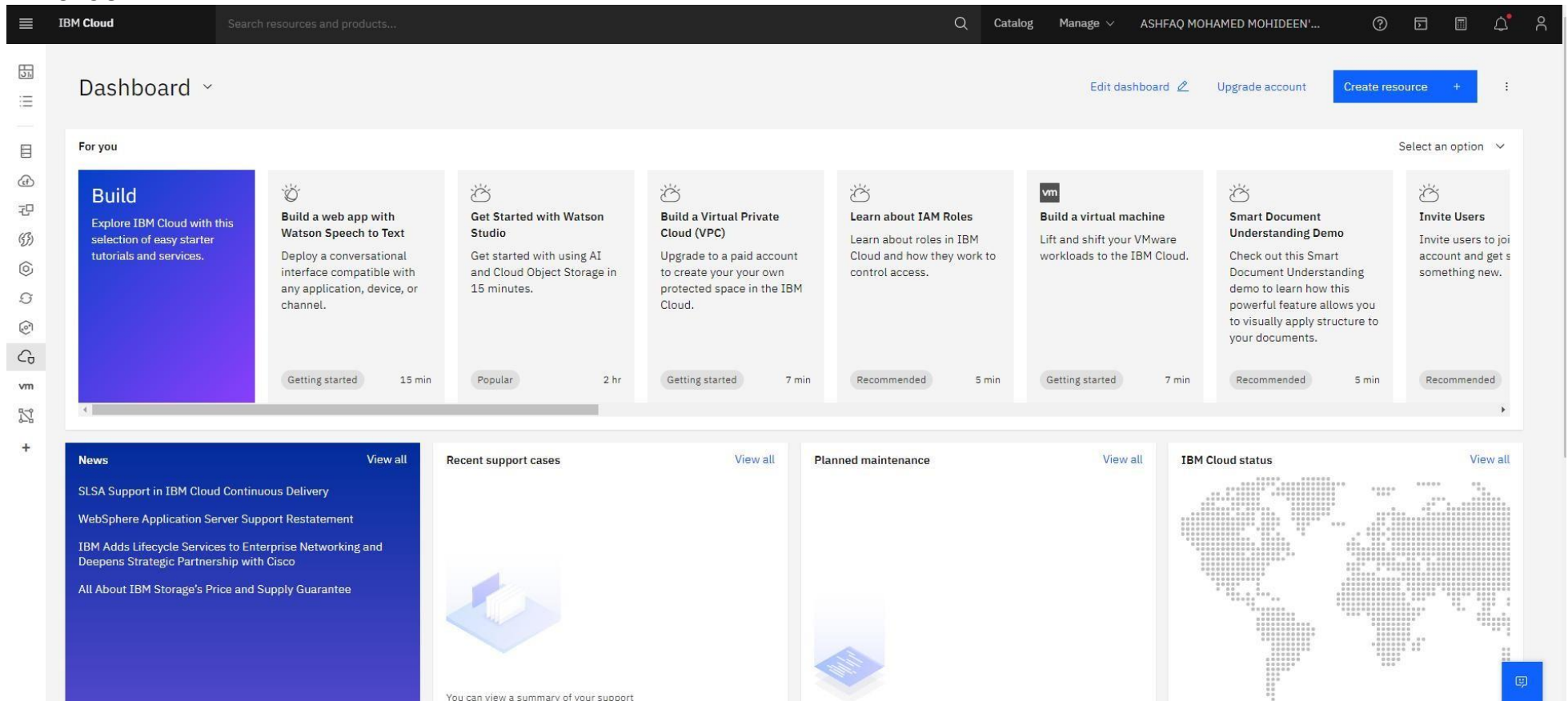


CREATE AND CONFIGURE IBM CLOUD SERVICES

Date	15 November 2022
Team ID	PNT2022TMID53586
Project Name	Gas leakage monitoring and alerting system

IBM CLOUD:



The screenshot displays the IBM Cloud Dashboard interface. At the top, a dark navigation bar includes the 'IBM Cloud' logo, a search bar, and user information for 'ASHFAQ MOHAMED MOHIDEEN'. Below this, the main dashboard area features a 'For you' section with a horizontal scroll of recommended actions, such as 'Build a web app with Watson Speech to Text' and 'Get Started with Watson Studio'. A left-hand sidebar contains various service icons, with 'vm' (Virtual Machine) highlighted. The bottom section of the dashboard is divided into four panels: 'News' (listing recent updates), 'Recent support cases' (with a 'View all' link), 'Planned maintenance' (also with a 'View all' link), and 'IBM Cloud status' (showing a world map with status indicators and a 'View all' link). A blue chat bubble icon is visible in the bottom right corner.

NODE RED:

node-red-auiwtw-2022-11-13.eu-gb.mybluemix.net/red/#flow/1bc3d123ef14b8bd

6th Semester - Goo... TCS NQT Coding Sh...

Node-RED

filter nodes

common

- inject
- debug
- complete
- catch
- status
- link in
- link call
- link out
- comment

function

- function
- switch
- change
- range
- template
- delay
- trigger

Flow 1

Hello Node-RED!

msg.payload

info

Search flows

Flows

- Flow 1
- Subflows
- Global Configuration Nodes

Flow 1

Flow "1bc3d123ef14b8bd"

ctrl click in the workspace to open the quick-add dialog