

## Prerequisites

### IBM Cloud Services

Date	18 NOVEMBER 2022
Team ID	PNT2022TMID49514
Project Name	Project – Gas Leakage Monitoring and Alerting System
Maximum Marks	4 Marks

### Gas Leakage Monitoring and Alerting System:

The screenshot displays the IBM Cloud dashboard interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and links for 'Catalog', 'Manage', and the user's account 'DHAVAMANI M's Accou...'. The main content area is titled 'Dashboard' and includes a 'Create resource' button. Below this, there's a 'For you' section with several cards: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'Create and deploy an application' (Browse our starter kits, and then select one to jump start the process to create and deploy your app.), 'Explore IBM Cloud Shell' (Try a command-driven approach for creating, developing, and deploying a web project.), 'App Connect' (Instantly connect applications, data, heritage systems and modern technologies, even without a single line of code, with IBM App Connect.), 'View available starter kits' (Accelerate your cloud use with starter kits. View the most popular starter kits based on use case or language.), and 'API Connect' (Expertly secure and manage your entire API ecosystem, including boosting social and monetization efforts, with IBM API Connect.). Each card has a 'Getting started' or 'Recommended' button and a time estimate. Below the 'For you' section, there's a 'News' section with two articles: 'IBM Named a Leader in Gartner Magic Quadrant for Full Life Cycle API Management' and 'IBM to Introduce a New Incident Management SaaS Offering'. To the right of the news are sections for 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status'. The bottom of the dashboard shows a taskbar with various application icons and a system tray with the date and time '08:23 PM 18-11-2022'.

