

PRE-REQUISITES

IBM Cloud Services

Date	01 Nov 2022
Team ID	PNT2022TMID29717
Project Name	Industry specific intelligent firemanagement system
Maximum Mark	2

IBM Cloud Service:

The screenshot shows 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 (sumathi M's Account). The main content area is titled 'Dashboard' and features a 'For you' section with five cards: 'Build' (purple), 'Use Cloud Foundry' (10 min), 'Explore IBM Cloud Shell' (2 min), 'Create and deploy an application' (5 min), and 'Visit the catalog' (1 min). Each card has a 'Getting started' button. On the right, a user profile dropdown menu is open for 'sumathi M', showing options like Profile, Log in to CLI and API, Privacy, Change theme, and Log out. The bottom section includes 'User access' with a 'Manage users' link, 'News' with a 'View all' link, and 'Planned maintenance' with a 'View all' link.

IBM Cloud

Search resources and products...

Q

Catalog

Manage

sumathi M's Account

Dashboard

Edit dashboard

Upgrade account

Create resource

For you

Select an option

Build

Explore IBM Cloud with this selection of easy starter tutorials and services.

Build a web app with Watson Speech to Text

Deploy a conversational interface compatible with any application, device, or channel.

Getting started15 min

Get Started with Watson Studio

Get started with using AI and Cloud Object Storage in 15 minutes.

Popular2 hr

Build a Virtual Private Cloud (VPC)

Upgrade to a paid account to create your own protected space in the IBM Cloud.

Getting started7 min

Learn about IAM Roles

Learn about roles in IBM Cloud and how they work to control access.

Recommended5 min

Build a Lift and Shift workload

Getting started

User access

Manage users

Enter email addresses below to jump directly into the invite user setup:

News

View all

IBM Cloud Data Shield Deprecation

IBM Watson Orchestrate Is Integrating with ThisWay

Planned maintenance

View all