

IBM ACCOUNT

Team ID : PNT2022TMID16634

The screenshot shows the IBM Cloud dashboard for a user named 'dhanush b'. The interface includes a top navigation bar with the IBM Cloud logo, a search bar, and links to 'Catalog', 'Manage', and the user's account. A sidebar on the left contains various icons for navigation. The main content area is titled 'Dashboard' and features a 'For you' section with several recommended actions: 'Build' (a large blue box), 'Create a Kubernetes cluster' (20 min), 'Create an OpenShift cluster' (20 min), 'Explore IBM Cloud Shell' (2 min), and 'Get Started' (10 min). Below this, there are sections for 'User access' (with a 'Manage users' link), 'News' (with a 'View all' link), and 'Planned maintenance' (with a 'View all' link). A user profile dropdown menu is open on the right, showing options like 'Profile', 'Log in to CLI and API', 'Privacy', 'Change theme', and 'Log out'.

IBM Cloud

Search resources and products...

Catalog Manage dhanush b's Account

Dashboard

Edit dashboard Upgrade account

For you

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

Create a Kubernetes cluster
Automate deployments and manage your containerized apps in a native Kubernetes experience.
Getting started 20 min

Create an OpenShift cluster
Deploy apps on highly available clusters with Red Hat OpenShift on IBM Cloud.
Getting started 20 min

Explore IBM Cloud Shell
Try a command-driven approach for creating, developing, and deploying a web project.
Getting started 2 min

Get Started
Install the development tools to include the latest IBM Cloud CLI, verify the installation, and configure the environment.
Recommended 10 min

User access Manage users
Enter email addresses below to jump directly into the invite user setup;
Enter up to 100 email addresses

News View all
IBM Tech Now: October 24, 2022
Event Streams Adds Value to Kafka
IBM Positioned as a Leader in Gartner® Magic Quadrant™

Planned maintenance View all

dhanush b
Profile
Log in to CLI and API
Privacy
Change theme
Log out