

CREATING IBM CLOUD SERVICE

Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES
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The screenshot displays the IBM Cloud Dashboard. On the left is a vertical sidebar with icons for various services like Cloud Foundry, Kubernetes, and Watson. The main header area includes the word "Dashboard" with a dropdown arrow, and links for "Edit dashboard", "Upgrade account", and a prominent blue "Create resource" button. Below the header, a section titled "For you" contains five cards: "Build" (purple gradient), "Monitor your resources", "Explore IBM Analytics Engine", "Create and deploy an application", and "Create a Kubernetes cluster". Each card has a brief description and a "Getting started" button with a time estimate (5 min or 10 min). At the bottom, there are three horizontal panels: "User access" with a "Manage users" link, a "News" panel with a blue background showing "IBM Tech Now: October 24, 2022", and "Planned maintenance". The Windows taskbar is visible at the very bottom.

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.

Getting started 5 min

Monitor your resources

Get visibility into the performance and health of your resources.

Getting started 5 min

Explore IBM Analytics Engine

Develop and deploy analytics applications using open source Apache Spark and Apache Hadoop.

Getting started 10 min

Create and deploy an application

Browse our starter kits, and then select one to jump start the process to create and deploy your app.

Getting started 5 min

Create a Kubernetes cluster

Automate deployment, manage your containers, and run apps in a native Kubernetes experience.

Getting started

User access [Manage users](#)

News [View all](#)

Planned maintenance [View all](#)

Enter email addresses below to jump directly into

IBM Tech Now: October 24, 2022