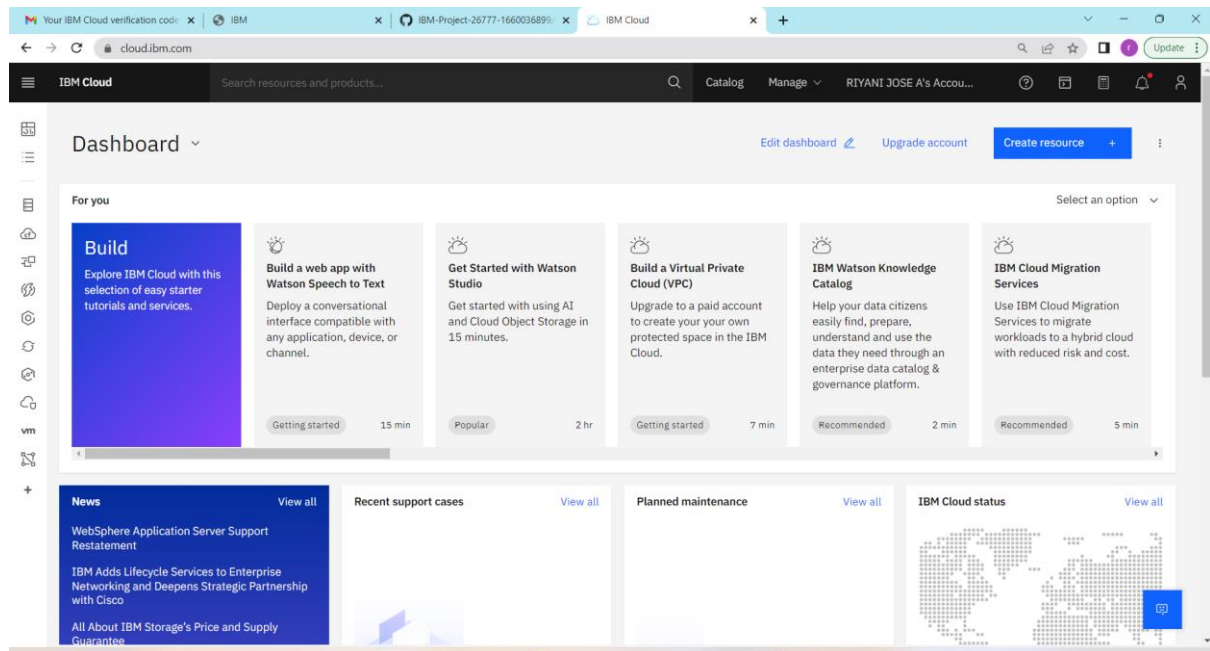


IBM CLOUD ACCOUNT



The screenshot shows the IBM Cloud Dashboard. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user profile (RIYANI JOSE A's Accou...). The main content area is titled "Dashboard" and features a "For you" section with several recommended actions, including "Build", "Build a web app with Watson Speech to Text", "Get Started with Watson Studio", "Build a Virtual Private Cloud (VPC)", "IBM Watson Knowledge Catalog", and "IBM Cloud Migration Services". Below this, there are sections for "News", "Recent support cases", "Planned maintenance", and "IBM Cloud status".

Dashboard

For you

- 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.
- Get Started with Watson Studio**
Get started with using AI and Cloud Object Storage in 15 minutes.
- Build a Virtual Private Cloud (VPC)**
Upgrade to a paid account to create your own protected space in the IBM Cloud.
- IBM Watson Knowledge Catalog**
Help your data citizens easily find, prepare, understand and use the data they need through an enterprise data catalog & governance platform.
- IBM Cloud Migration Services**
Use IBM Cloud Migration Services to migrate workloads to a hybrid cloud with reduced risk and cost.

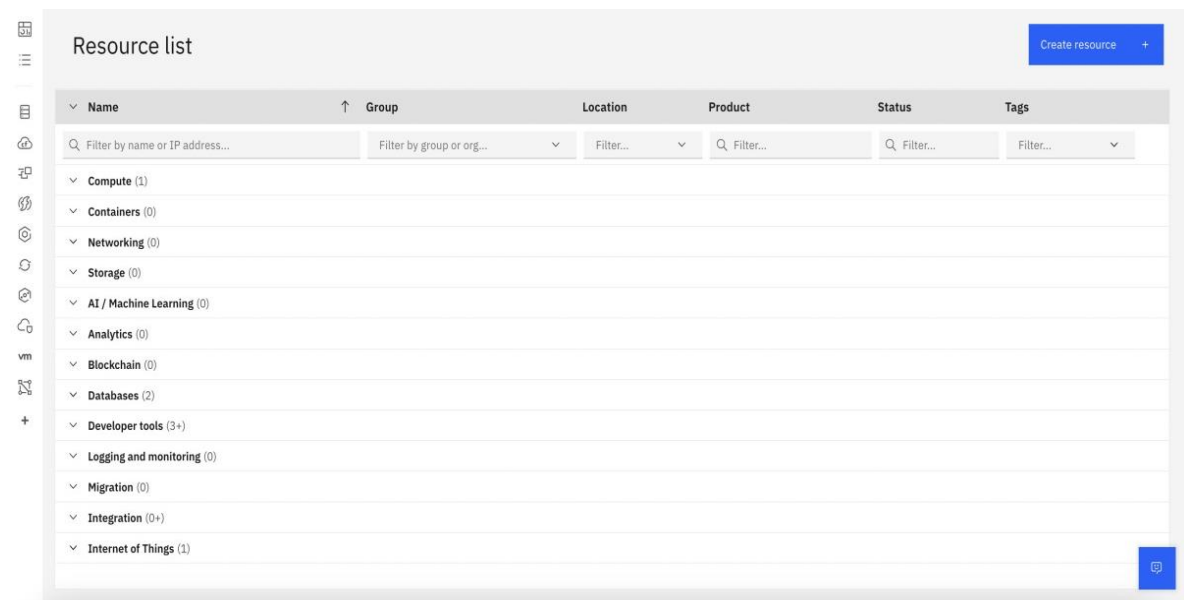
News [View all](#)

- WebSphere Application Server Support Restatement
- IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco
- All About IBM Storage's Price and Supply Guarantee

Recent support cases [View all](#)

Planned maintenance [View all](#)

IBM Cloud status [View all](#)



The screenshot shows the IBM Cloud Resource list. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user profile (RIYANI JOSE A's Accou...). The main content area is titled "Resource list" and features a "Create resource" button. Below this, there is a table with columns for Name, Group, Location, Product, Status, and Tags. The table lists various resource categories and their counts, such as Compute (1), Containers (0), Networking (0), Storage (0), AI / Machine Learning (0), Analytics (0), Blockchain (0), Databases (2), Developer tools (3+), Logging and monitoring (0), Migration (0), Integration (0+), and Internet of Things (1).

Resource list

[Create resource](#)

Name	Group	Location	Product	Status	Tags
Filter by name or IP address...	Filter by group or org...	Filter...	Q Filter...	Q Filter...	Filter...
Compute (1)					
Containers (0)					
Networking (0)					
Storage (0)					
AI / Machine Learning (0)					
Analytics (0)					
Blockchain (0)					
Databases (2)					
Developer tools (3+)					
Logging and monitoring (0)					
Migration (0)					
Integration (0+)					
Internet of Things (1)					