

# Register & Login To IBM Cloud

## 1. Register To IBM Cloud:- [Link](#)

The image shows two screenshots of the IBM Cloud interface. The top screenshot displays the 'For you' section with various service cards like 'Build', 'Db2', 'Build with Watson', 'Use Watson Studio', 'Use Watson Assistant', and 'Use Text to Speech'. The bottom screenshot shows the 'Resource list' table with columns for Name, Group, Location, Product, Status, and Tags. A 'Create resource' button is visible in the top right corner of the resource list section.

**For you**

Select an option

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

**Db2**  
Get enterprise-level OLTP performance, 99.99% uptime SLA, automatic backups, compliance options and encryption at rest with Db2.  
Popular 2 min

**Build with Watson**  
Chatbots, insights, recognizers, and more. Explore the AI platform for business.  
Popular 3 min

**Use Watson Studio**  
Watson Studio provides a suite of tools and a collaborative environment for data scientists, developers and domain experts.  
Popular 2 min

**Use Watson Assistant**  
Watson Assistant lets you build conversational interfaces into any application, device, or channel.  
Popular 2 min

**Use Text to Speech**  
Convert written text into natural-sounding audio in a variety of languages and voices with Text to Speech.  
Popular 2 min

**News** View all  
Getting the most out of IBM Cloud VPC images  
How to build a successful hybrid cloud strategy  
Accelerate release lifecycle with pathway to deploy: Part 2  
Accelerate release lifecycle with pathway to deploy: Part 1

**Recent support cases** View all

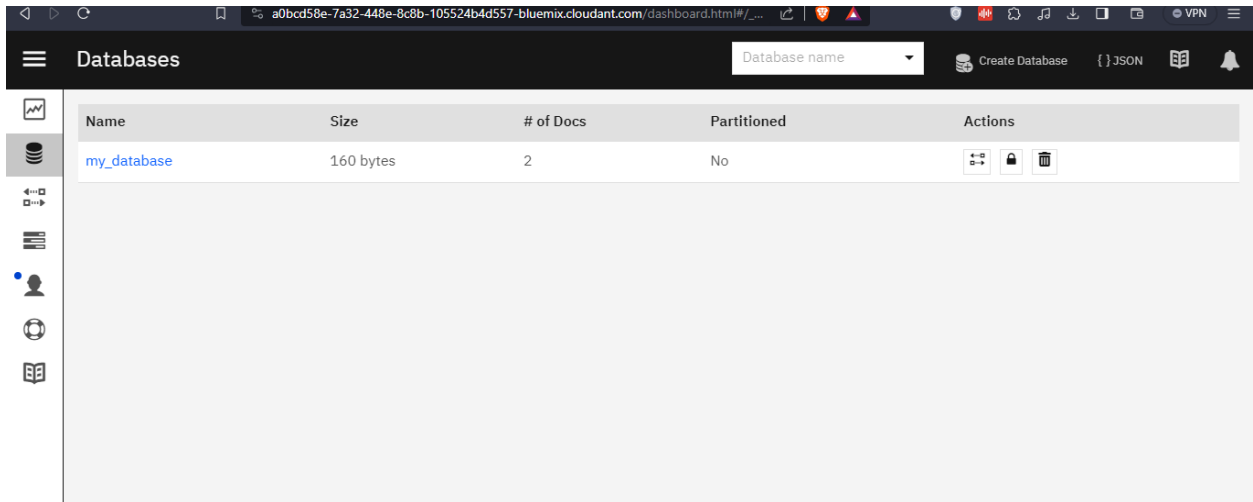
**Planned maintenance** View all

**IBM Cloud status** View all

**Resource list** Create resource +

Name	Group	Location	Product	Status	Tags
Filter by name or IP address... Filter by group or org... Filter... Filter... Filter... Filter...					
Storage (0)					
Converged infrastructure (0)					
Enterprise applications (0)					
AI / Machine Learning (1+)					
Analytics (0)					
Blockchain (0)					
Databases (1)					
Cloudant-nt	Default	Dallas	Cloudant	Active	-

## 2. Sign in with your credentials: [Link](#)



Name	Size	# of Docs	Partitioned	Actions
<a href="#">my_database</a>	160 bytes	2	No	