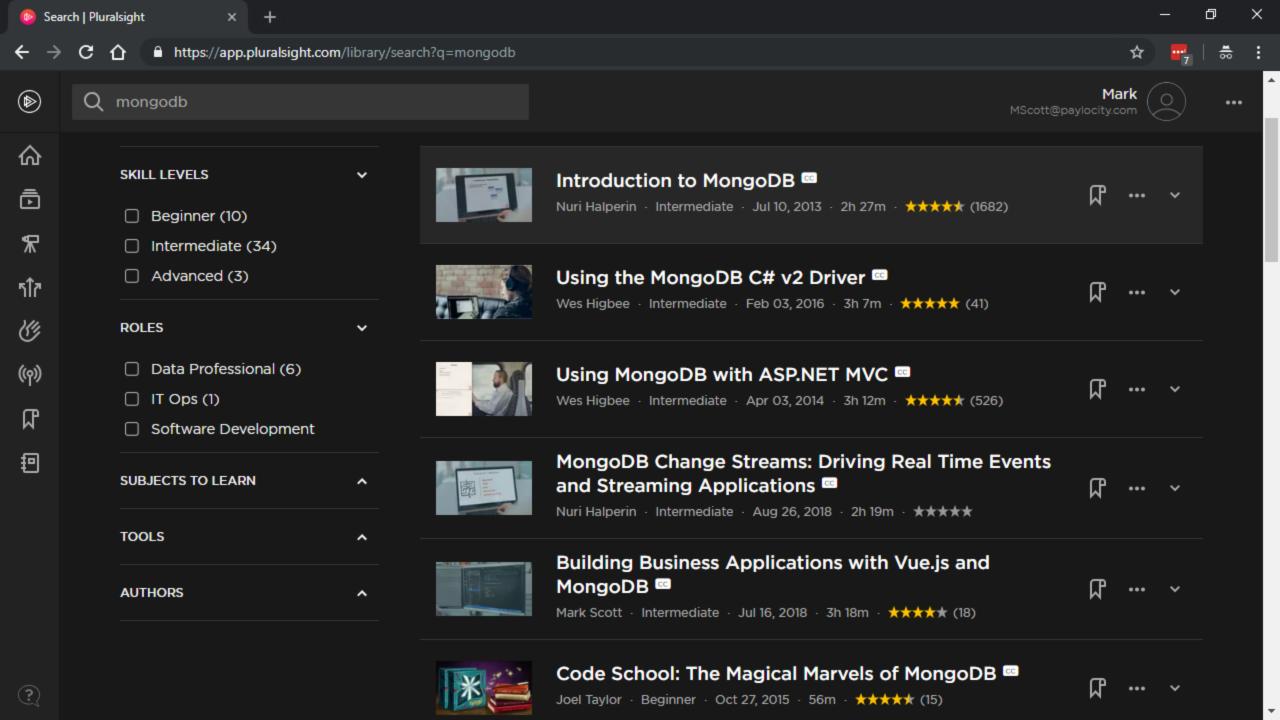
## Setting up MongoDB



Mark Scott
AUTHOR
@tripletdad99

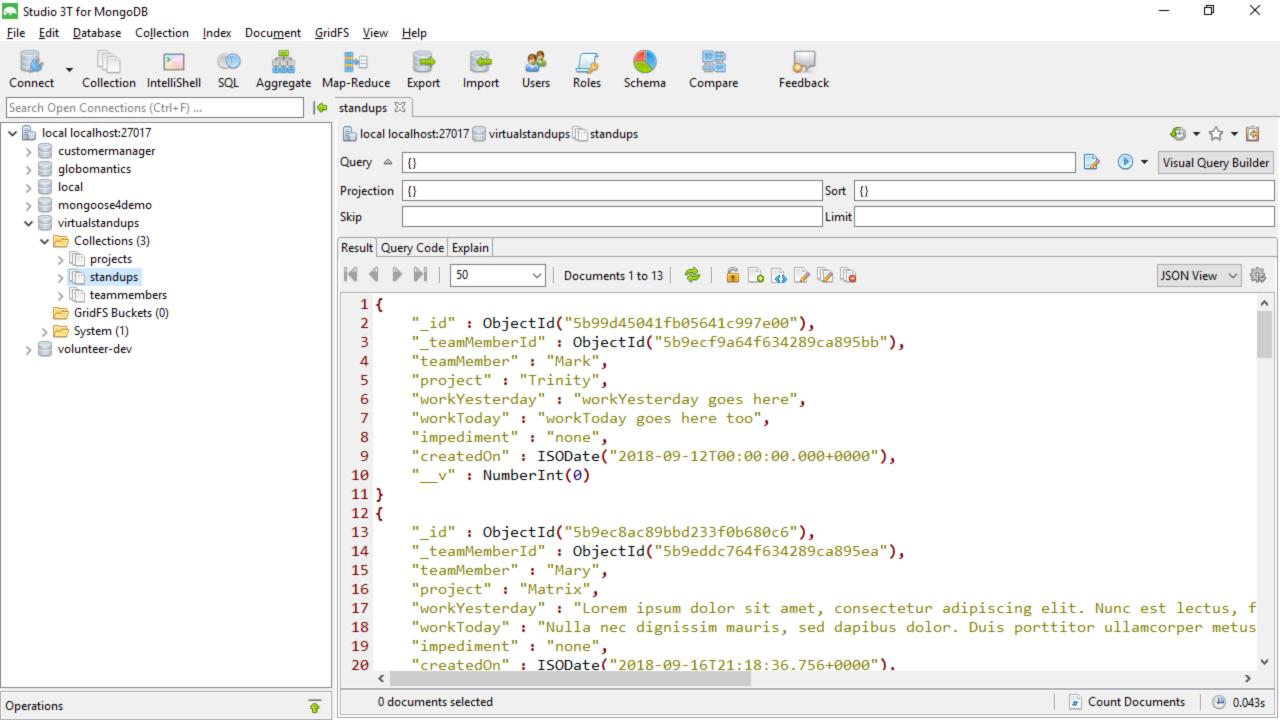




# Introduction to MongoDB

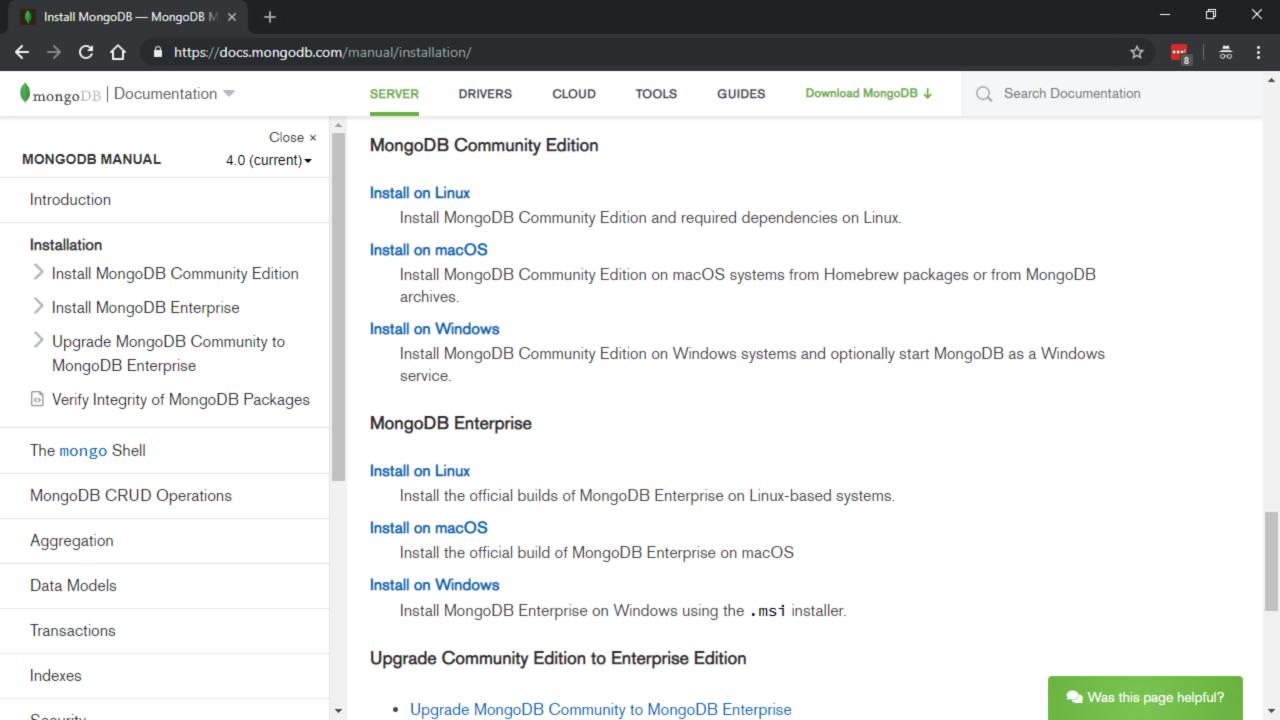
http://bit.ly/2ilwzHo





### MongoDB Hosting Options

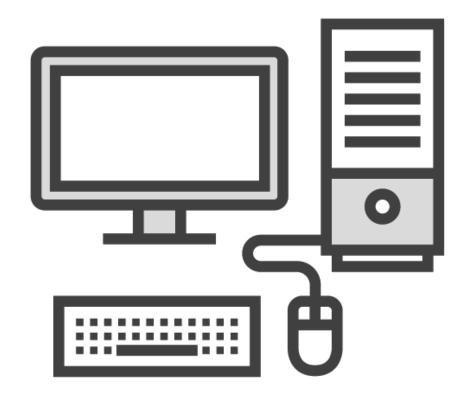




Commercially available computer systems

Scales well

Lots of options





### Supported Platforms

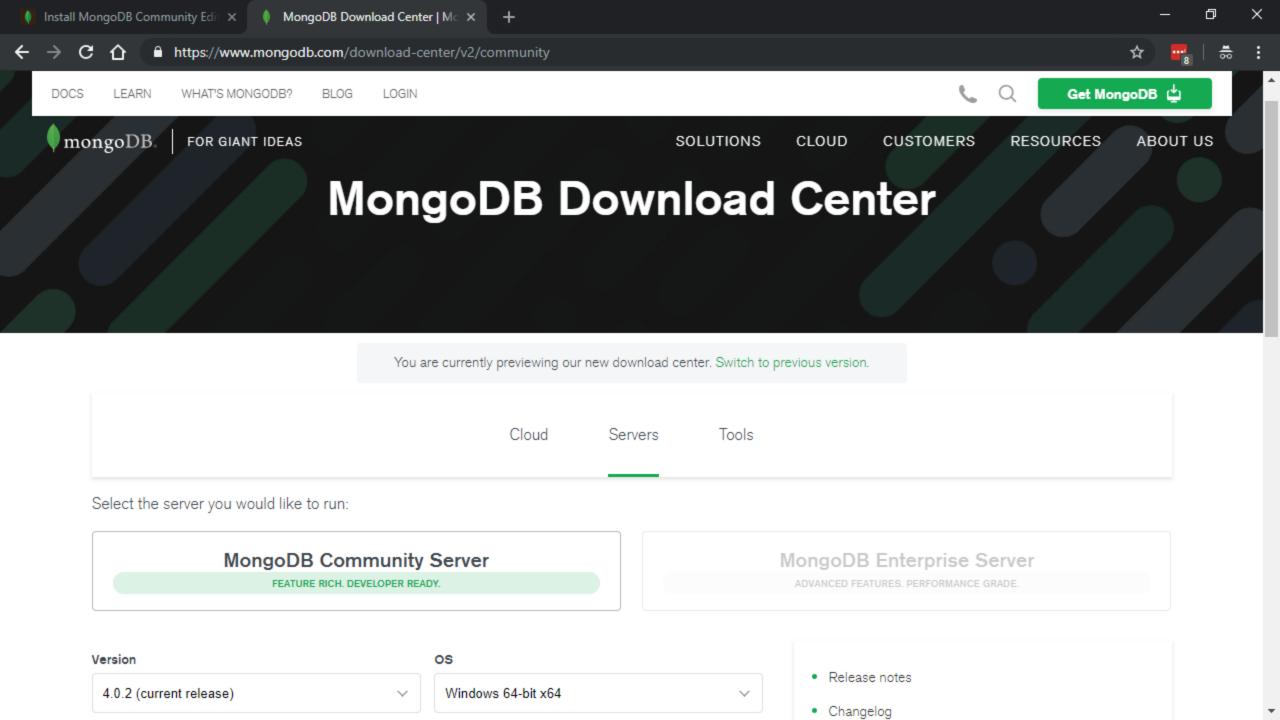


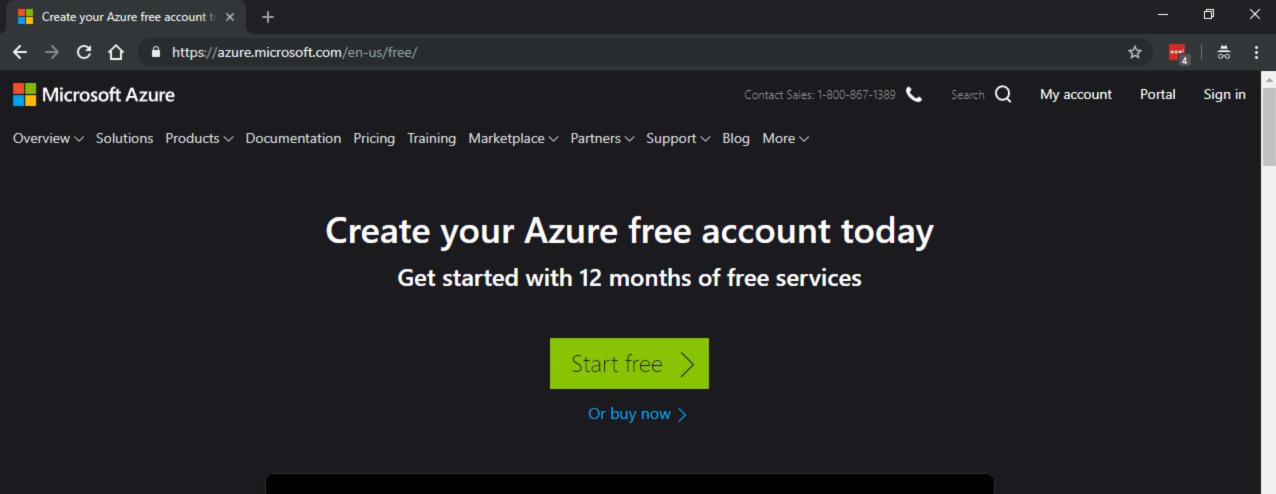
**32-bit x86**No longer supported

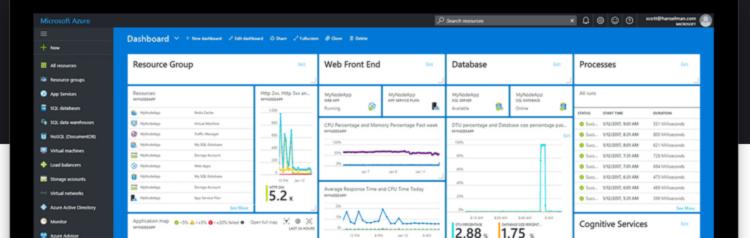


64-bit
Starting with version 3.4









Message us

### Virtual Machine Options





Can be cheaper than buying on-premises hardware



#### **Requires Maintenance**

You're still responsible for patches, updates, and security.



#### Database as a Service



mLab - mlab.com/home

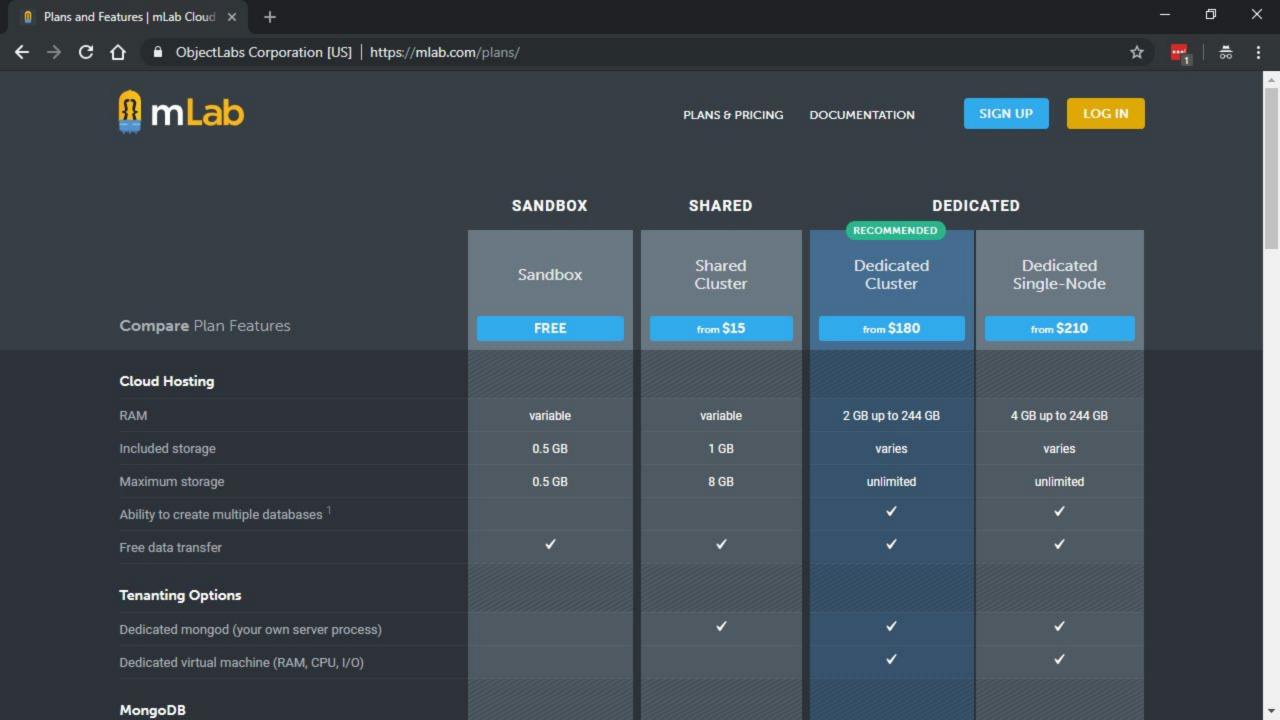


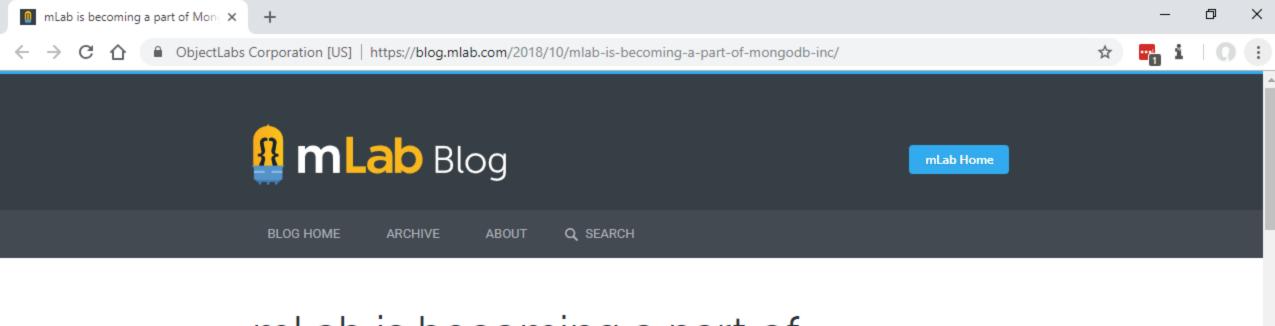
MongoDB Atlas - www.mongodb.com/cloud/atlas



Compose - www.compose.com/databases/mongodb







# mLab is becoming a part of MongoDB, Inc.

Posted on 10/09/2018

ANNOUNCEMENT

Today we are announcing that mLab is being acquired by MongoDB, Inc.

#### mLab's Story

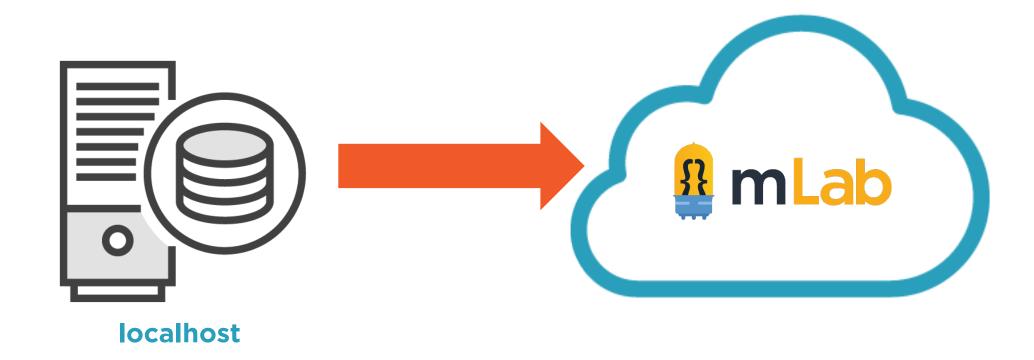
When we launched mLab in 2011 we were one of the first companies to offer a Database-as-a-Service.

The value proposition to developers was simple and powerful. Instead of self-hosting and managing what is arguably the most complex and difficult-to-manage layer of the application stack (the database), developers could use a cloud service for this critical piece of infrastructure. By doing so, developers could

### The Virtual Standups Database



### Database Migration





#### Demo



#### Build the virtual standups database

#### Do you have MongoDB installed?

- Pause video
- Go to mongodb.com website
- Install appropriate version



Live demo place-holder

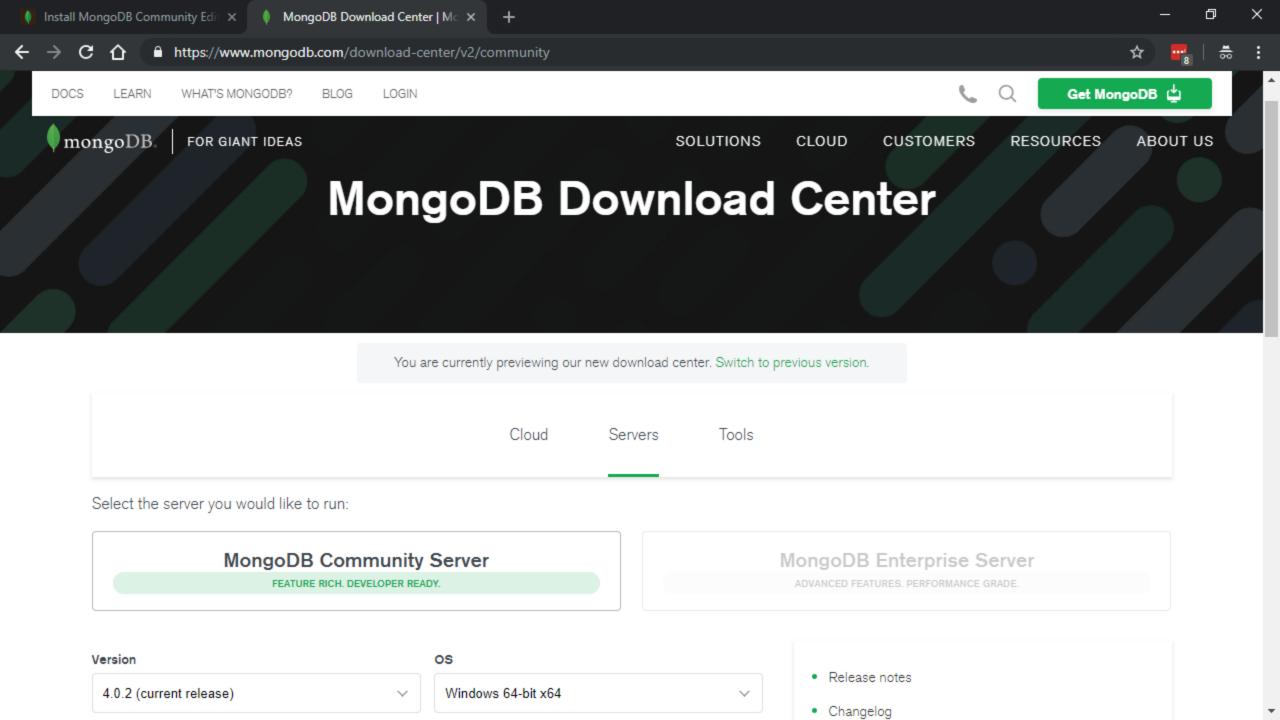


### Next Steps



#### Download and install MongoDB





### Next Steps



#### Download and install MongoDB

Migration to the cloud

Setup a sandbox account

- mLab
- MongoDB Atlas
- Other service



#### Database as a Service



mLab - mlab.com/home



MongoDB Atlas - www.mongodb.com/cloud/atlas



Compose - www.compose.com/databases/mongodb

