Using EC2 Instances:

Start by creating an instance in EC2.

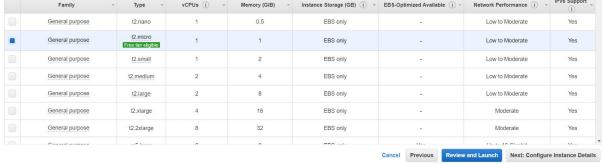
Create Instance

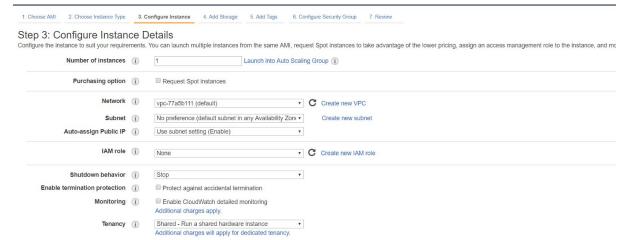
To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.

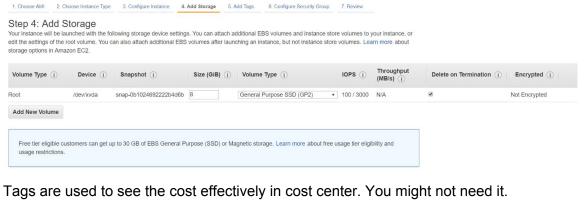


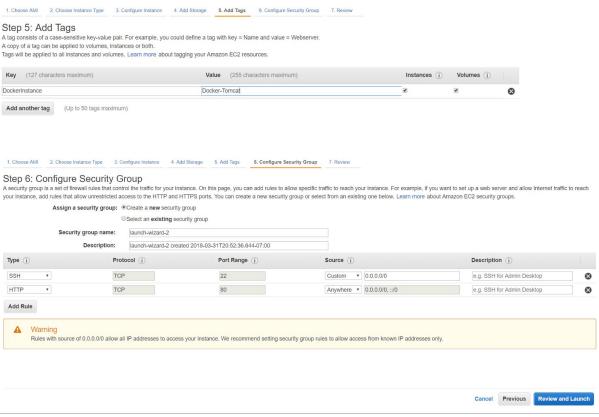
Note: Your instances will launch in the US West (Oregon) region



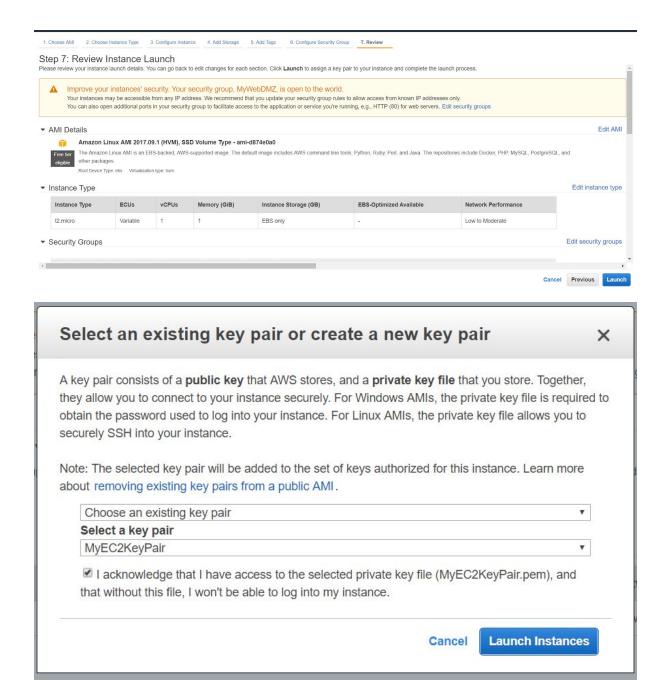








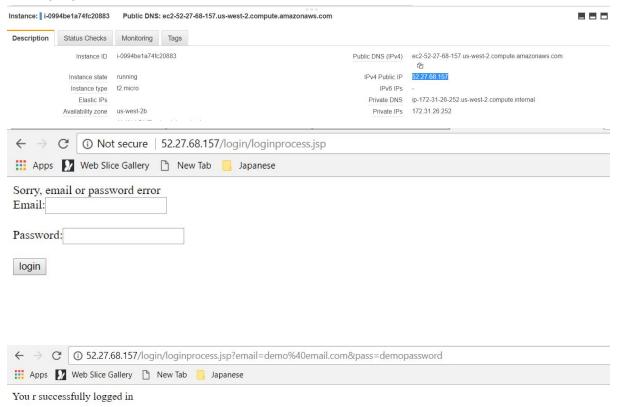
It will give a warning ignore it and click on launch



Download the above keypair. Its used for accessing shell. How to use it is out of scope of this document.

Run the following command in shell of AWS sudo yum update -y sudo yum install -y docker sudo service docker start sudo docker login -u USERNAME -p PASSWORD sudo docker run -p 3306:3306 --name db -d jatin10arora/mysql:db sudo docker run -p 80:8080 --name tom --link db -d jatin10arora/javaapp:db

Use highlighted ip address or DNS



Don't forget to terminate your instance after you are done.

To Configure with ECS:

https://www.ybrikman.com/writing/2015/11/11/running-docker-aws-ground-up/