Deploying Everything with Amazon ECS

Exploring the AWS Console and Container Logs

SSH into one of the web container instances
```
ssh -i ~/.ssh/aws-nick.pem ec2-user@ec2-54-152-100-156.compute-1.amazonaws.com
```

- Replace the ssh key's name with yours
- Replace my EC2 public DNS address with yours
- **Windows users** will have to do this through Putty or however you SSH into servers

(From within the EC2 instance) List all of the running containers on this instance
```
docker ps
```

(From within the EC2 instance) Watch the nginx logs in real time
```
docker logs -f 7b0d9901ad78

# Exit streaming the logs
CTRL+C
```

- Replace 7b0d9901ad78 with your container ID for nginx

(From within the EC2 instance) List all of the containers on this instance
```
docker ps -a
```

(From within the EC2 instance) Get all of the log entries for rails
```
docker logs 310a8204ed55
```

- Replace 310a8204ed55 with your container ID for rails

(From within the EC2 instance) Get the latest 20 log entries for rails
```
docker logs --tail 20 310a8204ed55
```

- Replace 310a8204ed55 with your container ID for rails