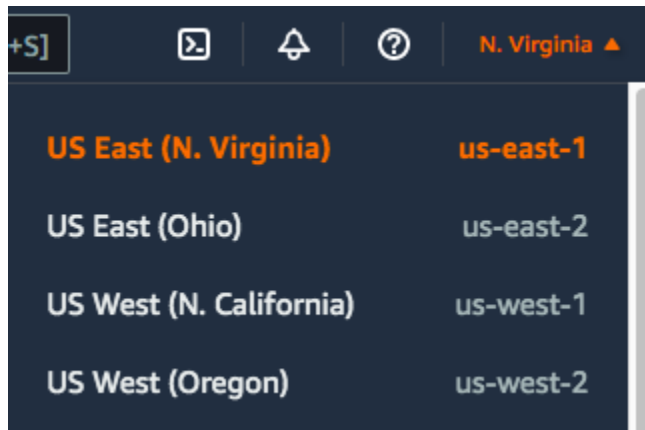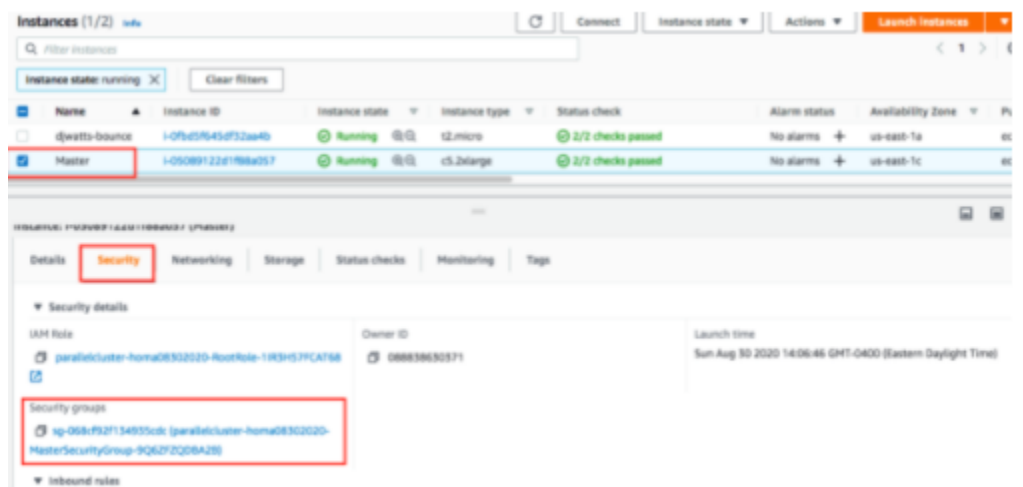Ok great! Can you also do the following:

1: Add your IP Address to the Security Group
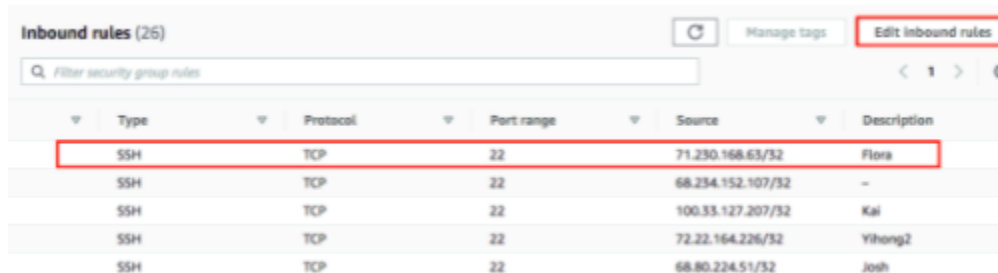
- Make sure you are working out of the **US East (N. Virginia); us-east-1** region.

- Go to https://www.ipchicken.com/ and write down your IP Address.
- Go to the **EC2 Service** and click on all the things highlighted in Red:

- Click **Edit inbound rules**; add the IP address from ipchicken with **SSH access** on **port 22** like everyone else has, with a *Description* if you would like.

2: Create a public/private key pair

- Run the command on a terminal and accept all the default settings (i.e. click 'enter' all the way through): `$ ssh-keygen`
- Run the command and send me the public key that you generated: `cat ~/.ssh/id_rsa.pub`

If this works, then we can further set up SSH instructions for you and then you should have access to the cluster! - Thank you, Yingquan