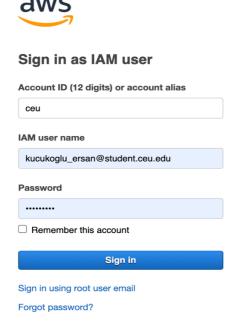
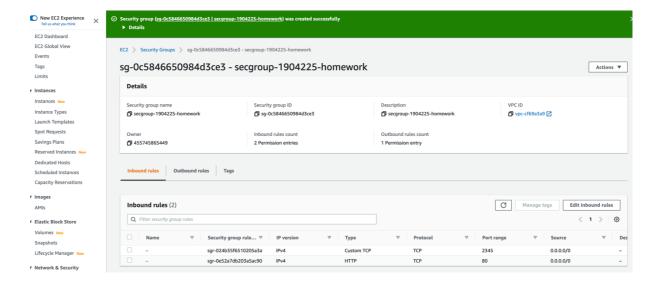
Homework Week 2 - EC2

Ersan Kucukoglu - (1904225)

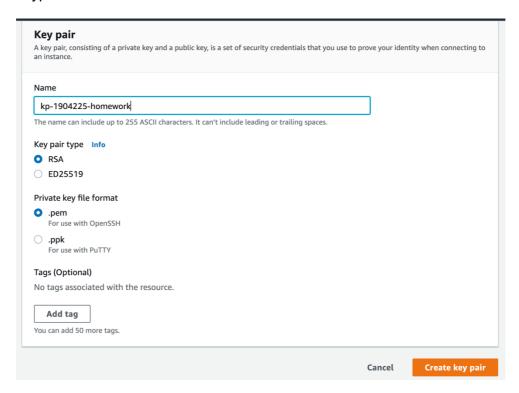
1. Log in to AWS



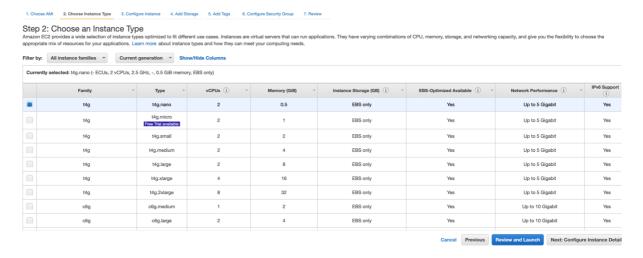
2. Create a Security Group + Configure the Security group. Call the group "secgroup-<your student id>-homework"



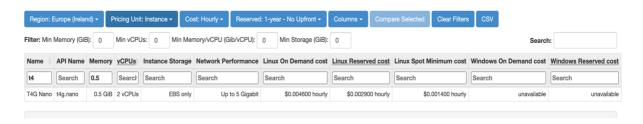
3. Create a Keypair, call them call it "kp-<your student id>-homework". Download the keypair



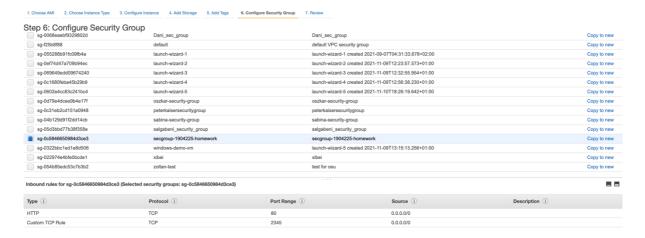
4. Start creating a t4g.nano instance using the Custom AMI we used in the class.



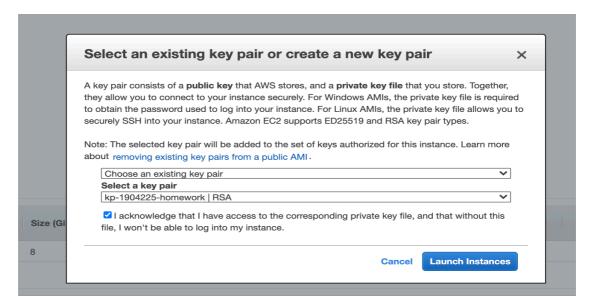
5. Check the price of this instance on ec2instances.info



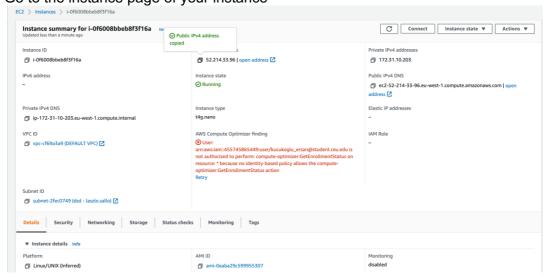
6. Set your security group



7. Set your keypairs and start the instance



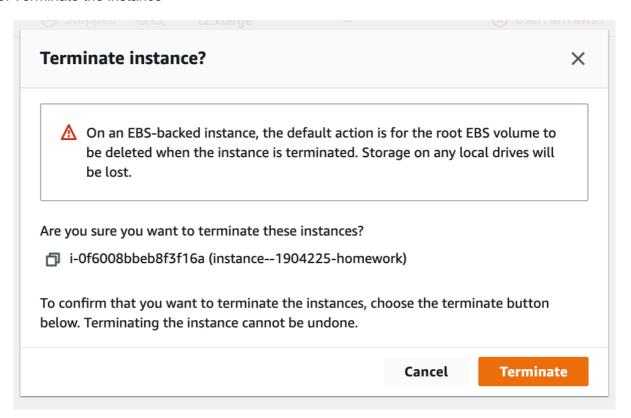
8. Go to the instance page of your instance



9. Use Putty or a terminal to SSH into the instance

```
e last login: Wed Nov 10 19:24:48 on ttys000
[ersankucukoglu@Ersans-MacBook-Air ~ % chmod 600 ~/Downloads/kp-1904225-homework.]
pem
[itersankucukoglu@Ersans-MacBook-Air ~ % ssh -i ~/Downloads/kp-1904225-homework.pem]
-p 2345 ubuntu@52.214.33.96
The authenticity of host '[52.214.33.96]:2345 ([52.214.33.96]:2345)' can't be es
itablished.
ED25519 key fingerprint is SHA256:Mo/EJva7cVk+bGkDy5tHbNx1IMHkVfDsYaPXLMWtzLg.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
```

10. Terminate the instance



11. delete the security group



12. delete the keypair

