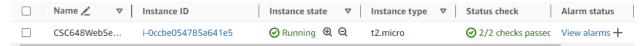
How to SSH into the AWS Instance

CSC648-01 Team 1

1. Make sure that the instance is live. (Must confirm with Team Lead).



- Download the CSC648PairKey.pem
- 3. On the command line, cd to the directory containing the .pem file.

C:\Users\Max Shigeyoshi\Desktop\Summer 2024\CSC 648 - Software Engineering>

4. On the command line, use command:

"ssh -i CSC648PairKey.pem

ec2-user@ec2-13-57-181-175.us-west-1.compute.amazonaws.com"

- a. If the system doesn't allow you to ssh because the .pem file has too open permissions you will have to change the permissions.
- b. Find the file and right-click and select Properties at the bottom.
- c. Select the Security tab at the top.
- d. On window below, you will see the Advanced button. Click on it.
- e. From this window you will have to disable Inheritance (which is located at the bottom).
- f. Then select each group (except your own user) and clear all permissions. This will also remove those groups from the list.
- g. Now select your use, and remove all permissions EXCEPT the read permission (NOT THE READ & EXECUTE PERMISSION).
- h. You should now have a key and has the correct permissions to ssh.
- 5. Now you should see the shell within the instance (are are SSH'd!!!)

