* Task1: connecting linux ec2

$ ssh -i pem\_file\_name.pem username@public\_ip

* Task2: connecting linux ec2 without pem file

Prerequisite: password must be known that is set for user

$ ssh username@public\_ip

* Task3: copying files from one ec2 to other

1. Launch 2 ec2 machines server1 and server2
2. Go to server1 and create some files
3. Create destination folder in server2
4. To copy files from server1 to server2 the pem file of server1 must be present in server2
5. Copy server1’s pem file in server2
6. Change permission of copied pem file to 400

$ sudo chmod 400 pem.pem

1. Now fire following command:

$ scp -r -i path\_of\_pem\_file server1\_user\_name@public\_ip\_of\_server1:/path\_of\_folder\_to\_copy/\* .

e.g

scp -r -i key.pem ec2-user@13.232.204.154:/home/ec2-user/wai/\* .