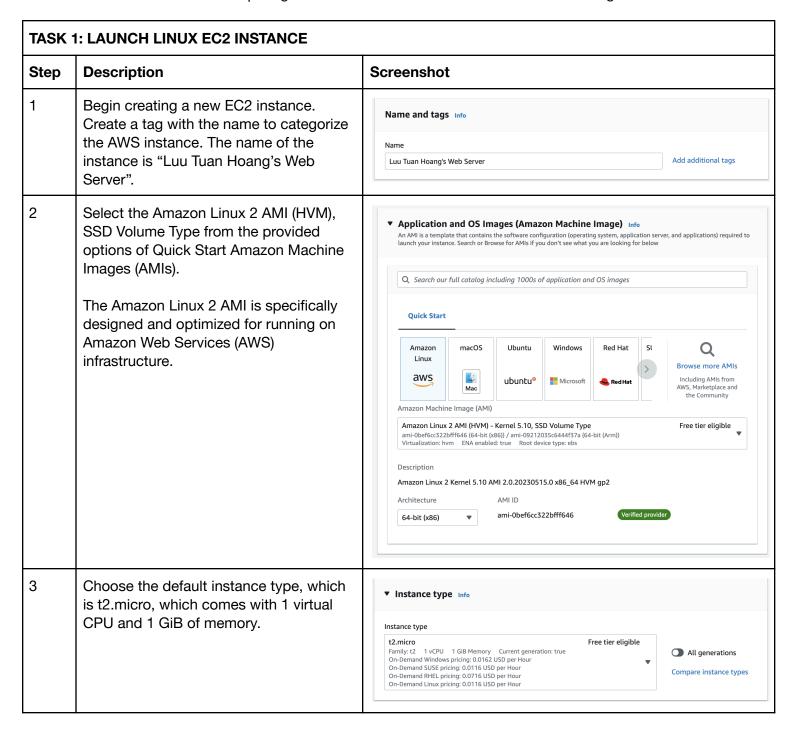


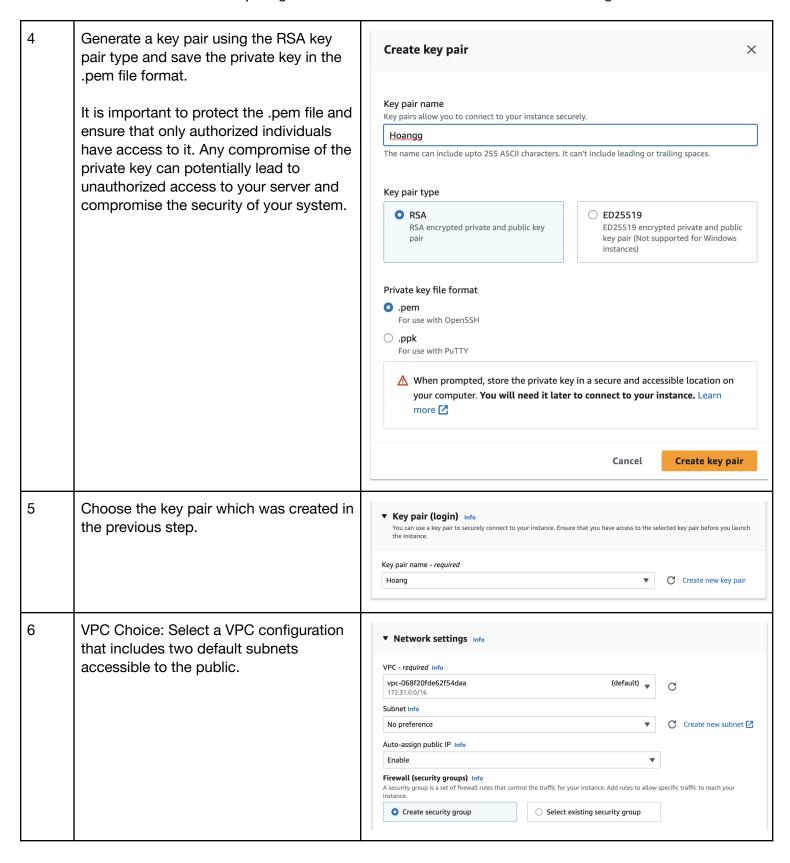


## Assignment 1a: Creating and deploying a Web Page

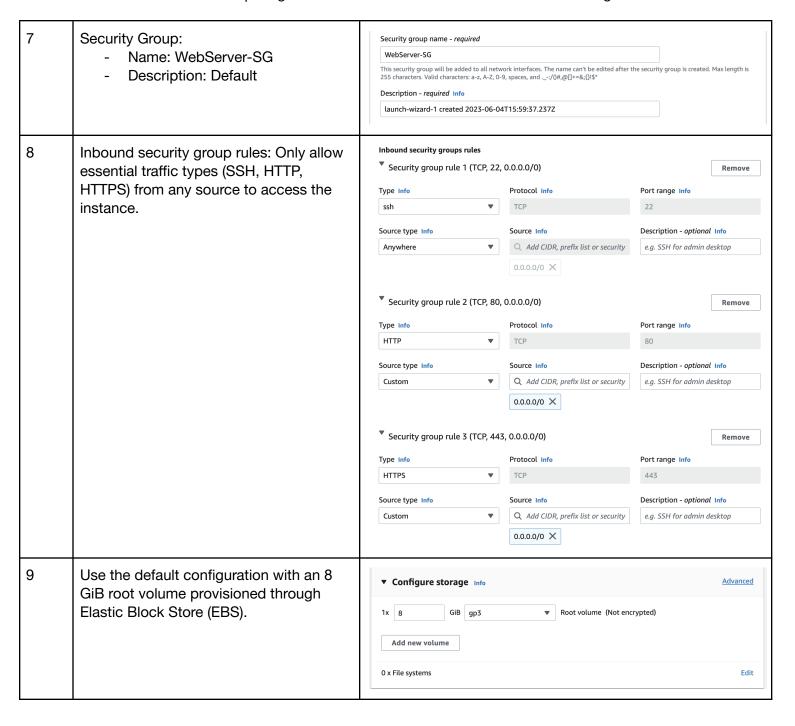
June 4, 2023

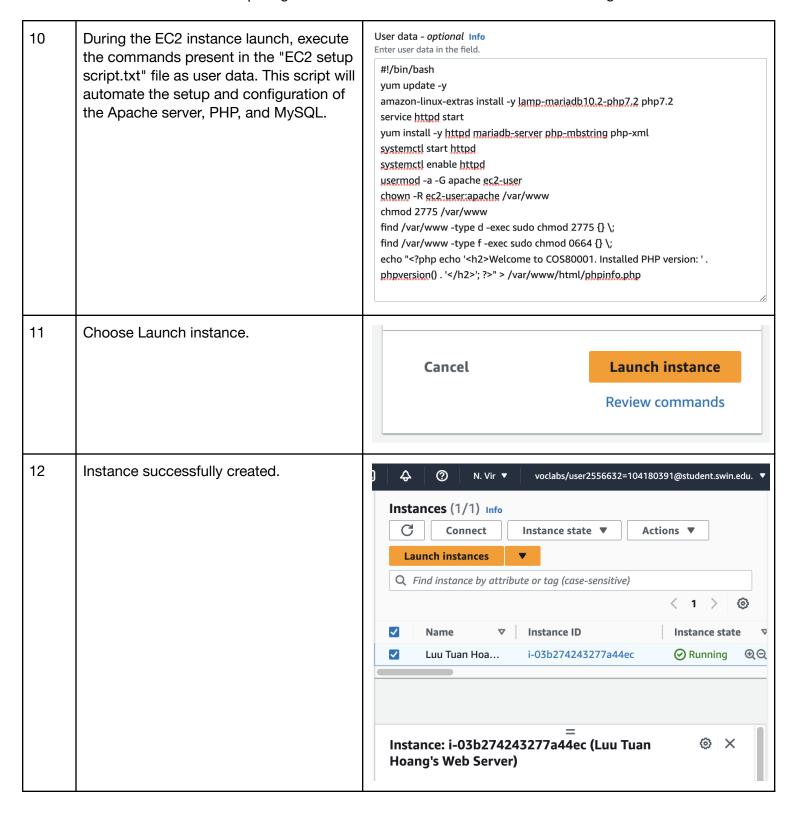
Luu Tuan Hoang Student ID: 104180391





## Luu Tuan Hoang - 104180391





Step	Description	Screenshot
1	Access EC2 instance by Terminal with the key pair created before.	■ Tâi về— ec2-user@ip-172-31-90-147:~ — ssh-i Hoang.pem ec2-user@ec2-3-93-82-239.compute-1.amazona   hwang@MacBook-Pro-cua-Hwang Downloads % ssh -i Hoang.pem ec2-user@ec2-3-93-82-239.compute-1.amazonaws.com   The authenticity of host 'ec2-3-93-82-239.compute-1.amazonaws.com (3.93.82.239)' can't be established.   ED25519 key fingerprint is SHAZ56:Dl170vin0TioXb2F1871pmPPLhc41H4ujT1MouvFEM.     This key is not known by any other names   Are you sure you want to continue connecting (yes/no/(fingerprint))? yes   Warning: Permanently added 'ec2-3-93-82-239.compute-1.amazonaws.com' (ED25519) to the list of known hosts.
2	To begin, open Cyberduck and locate the 'Open Connection' button. In the login dialog box that appears:  1. Choose SFTP (SSH File Transfer Protocol) as the protocol.  2. Enter your EC2 instance's public DNS as the server.  3. Use "ec2-user" as the username.  4. Click the dropdown next to 'SSH Private Key:' and select 'Choose' option.  5. Navigate to and select your private key file (.pem).  6. Click 'Choose'.  7. Finally, click 'Connect' to establish the connection. You can now initiate file transfers with your Linux EC2 instance.	Cyberduck  Open Connection Search  SFTP (SSH File Transfer Protocol)  Server: ec2-3-93-82-239.compute-1.amazonaws Port: 22  URL: sftp://ec2-3-93-82-239.compute-1.amazonaws.com  Username: ec2-user  Password: Password  Anonymous Login  SSH Private Key: ~/Downloads/Hoang.pem  Add to Keychain  ? Cancel Connect

