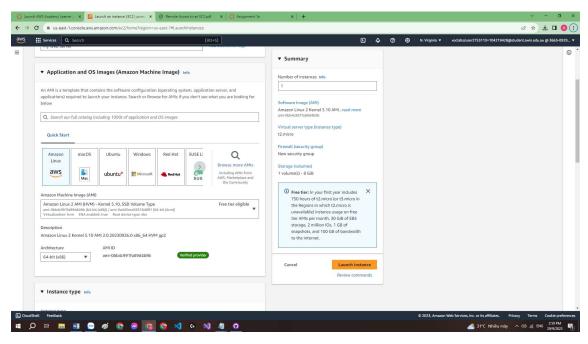
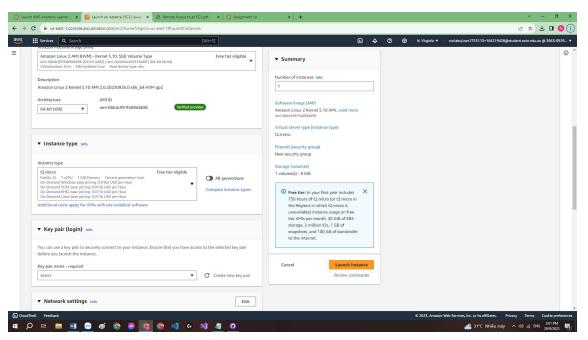
ASSIGNMENT 1A

Task 1:

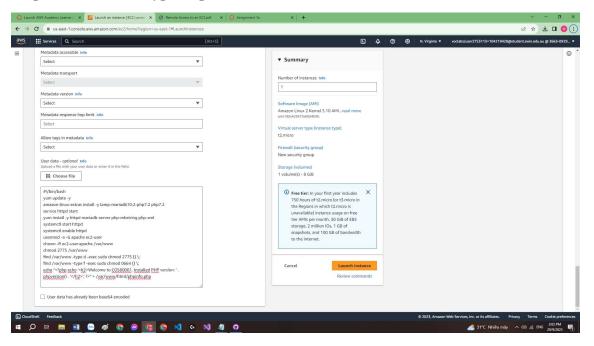
Step 1: choose AMI: Amazon Linux 2 AMI(HVM), SSD Volume Type



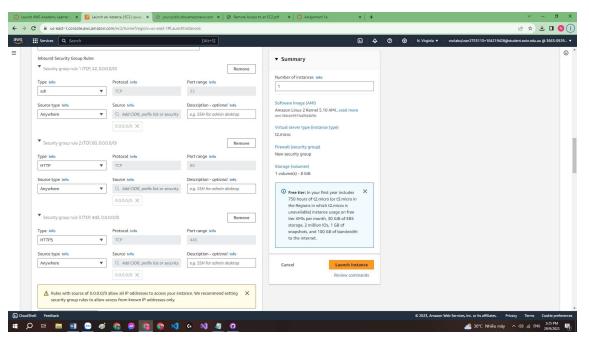
Step 2: Instance stype choose: t2.micro



Step 3: Use EC2 setyp script in the Advance detail – User data



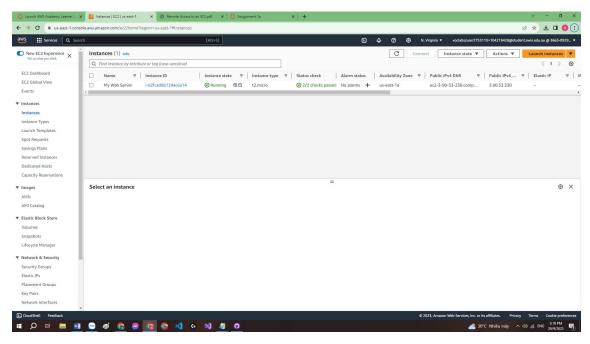
Step 4: New security group. I left it all anywhere to avoid error I don't understand and configure it later on if required



Step 5: create key pairs for remote access.

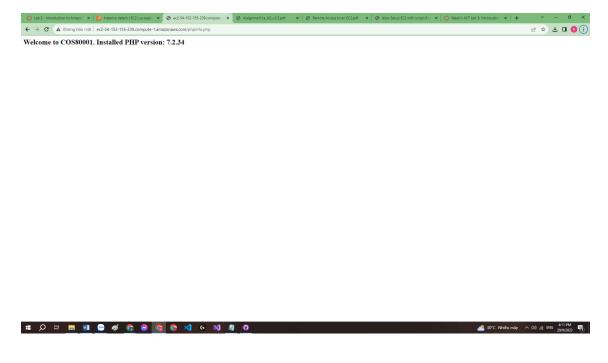
I forgot to take the screenshot but it goes like this. Name: assignment1a, type: rsa, .ppk file. After created this, my computer automatically download a .ppk file

Step 6: Instance lauched successfully



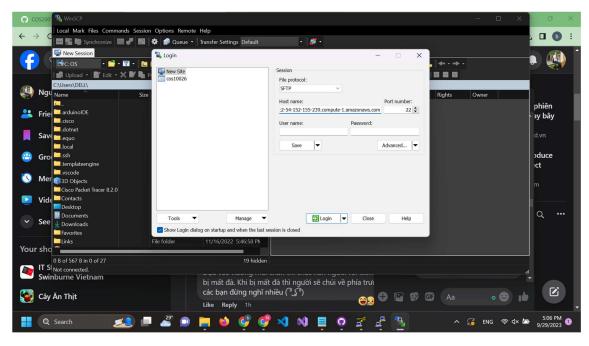
I suffer so much on this (like an hour or something) by not actually using my ec2 public DNS but the one given in the pdf and got unaccessible error T-T.

After looking at the pdf carefully I copy my public DNS from the instance detail and run it:

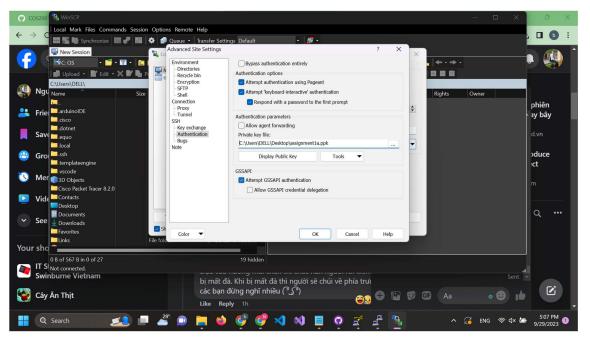


Task 2:

Step 1: Enter WinSCP using my public DNS in instance detail

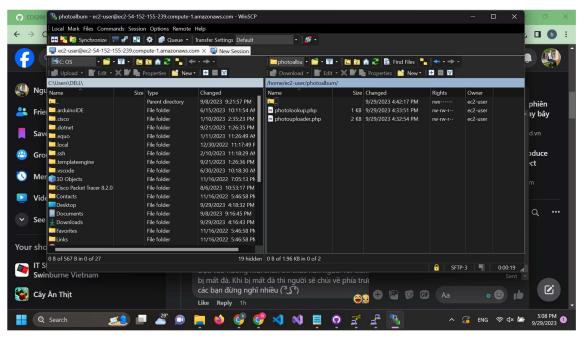


Step 1.2: Navigate to this location and use the private key my computer downloaded when creating the key pair of EC2 instance



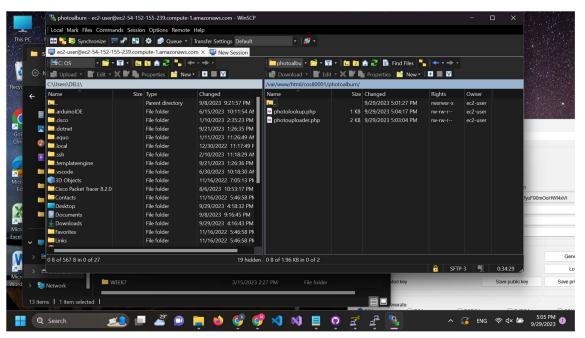
Step 1.3 : Login

Step 2: Create photouploader.php and photolookup.php
In this state I got desvastated as I created it in the wrong location



Here is the correct location after like an hour of suffering.

NOTE: the direction is in the pdf T-T



Step 3: Run it

Columb ANT Ass: X March ANT Las: X March		~	-	o	×
← → C 🛕 (Nong bilo mit ex2-54-152-155-239.compute-1.amazonaws.com/cos80001/jphotoalibum/photouploader.php	Ė	☆	± □	3 0	
Photo uploader					
Photo title Select a photo: Chan He j Nohing où He nike d'uor chun Description: Date: (Griff 197777 Keyword (comma-delimited e.g. keyword 2,): [UpBase]					

Photo Lookup



Photo Uploader

