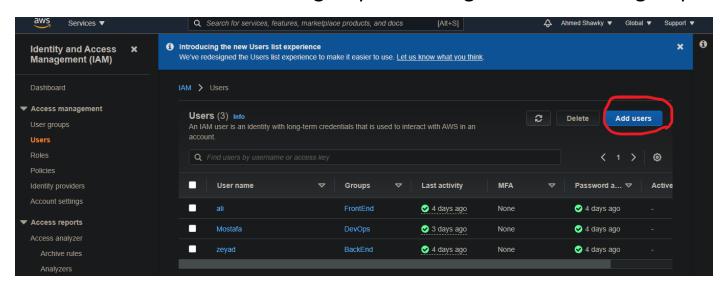
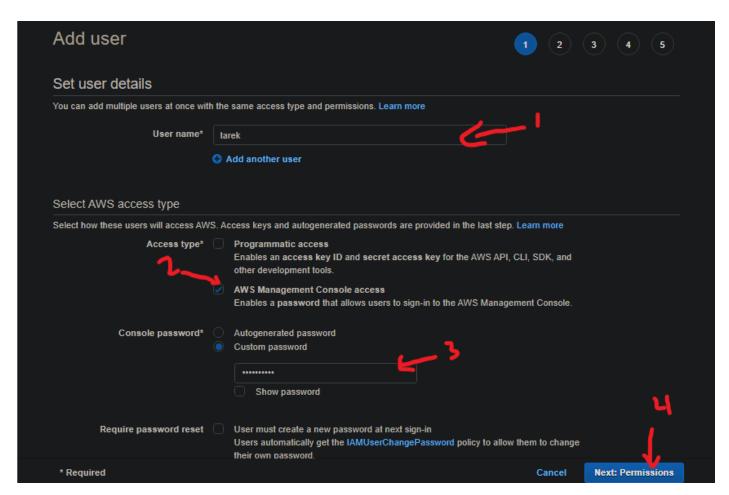
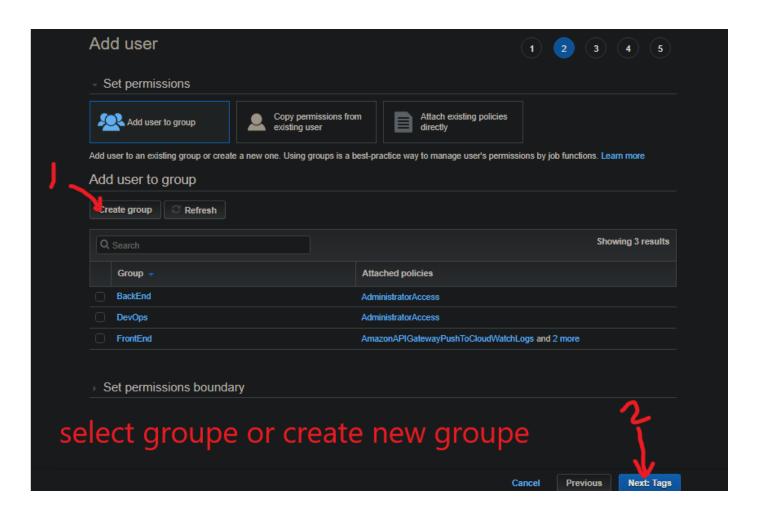
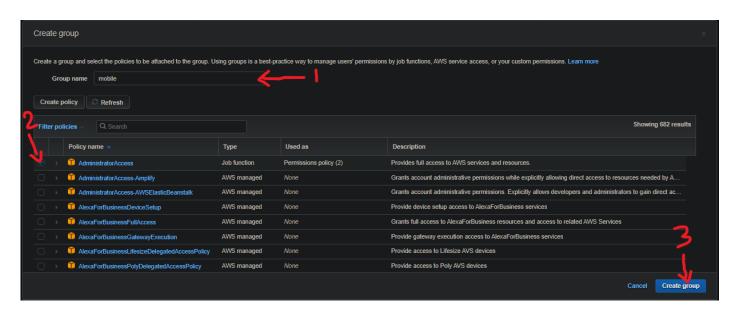
Ahmed Shawky: Task 1

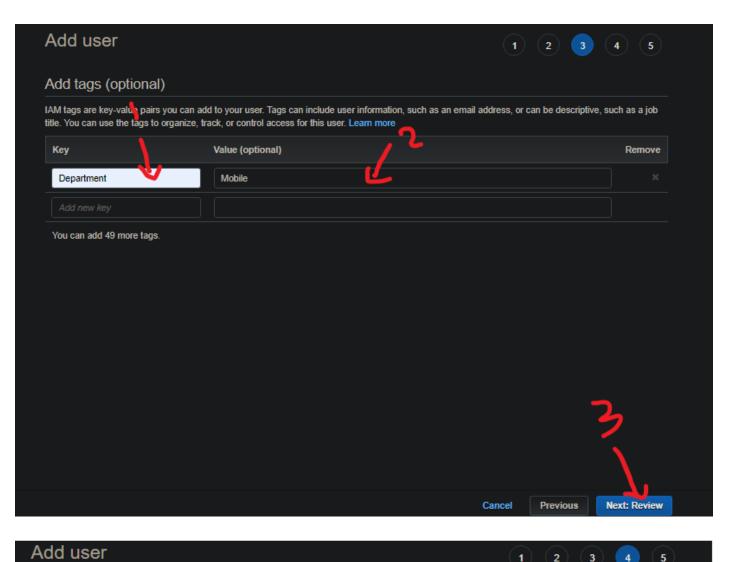
1- Create 2 IAM users and 2 groups and assign a user to each group:

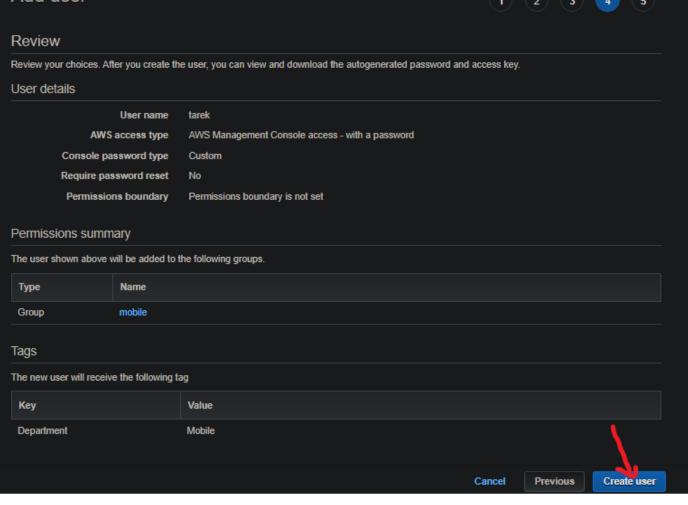




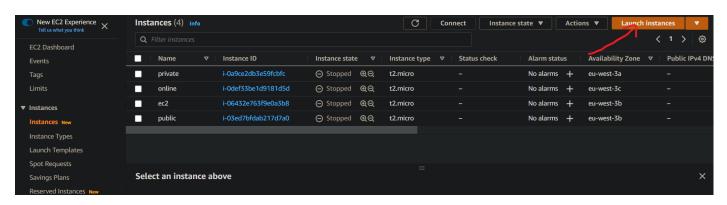




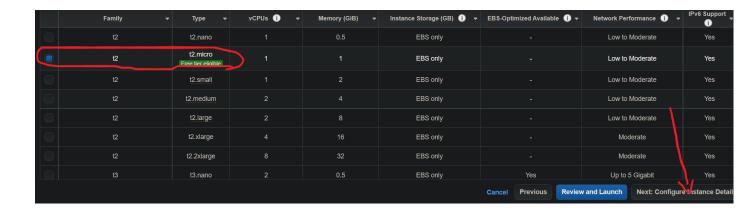


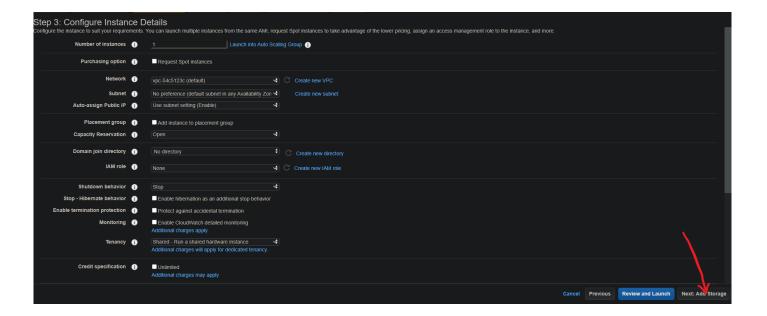


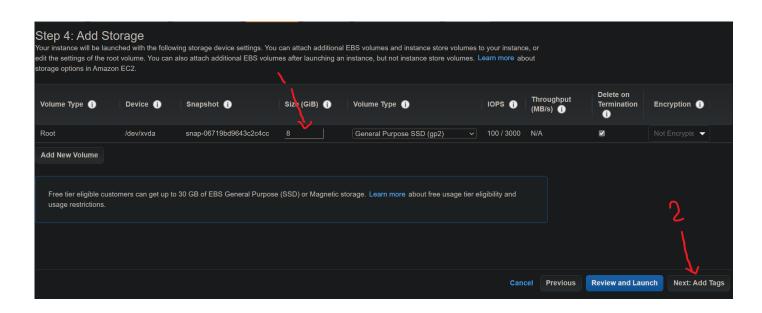
2- Launch an EC2 instance, install apache webserver and pit something in the /var/www/ folder to be served when an http request is served:

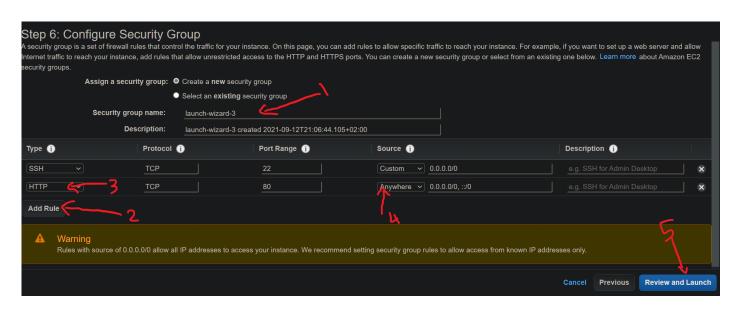












```
noot@ip-172-31-29-125:/var/www/html
Microsoft Windows [Version 10.0.19043.1165]
(c) Microsoft Corporation. All rights reserved.
F:\AWS>ssh -i "myec2.pem" ec2-user@ec2-15-188-232-211.eu-west-3.compute.amazonaws.com
Last login: Sun Sep 12 19:14:19 2021 from 197.43.234.22
Last login: Sun Sep 12 19:14:19 2021 from 197.43.234.22
                     Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-29-125 ~]$ sudo su
[root@ip-172-31-29-125 ec2-user]# yum install httpd=
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core
Package httpd-2.4.48-2.amzn2.x86_64 already installed and latest version
Nothing to do
[root@ip-172-31-29-125 ec2-user]# cd /var/www ______ 🤼
[root@ip-172-31-29-125 www]# ls
ntml •
[root@ip-172-31-29-125 www]# cd html
[root@ip-172-31-29-125 html]# ls
index.html
[root@ip-172-31-29-125 html]# touch index.html
[root@ip-172-31-29-125 html]# ls
index.html
[root@ip-172-31-29-125 html]# nano index.html
```

