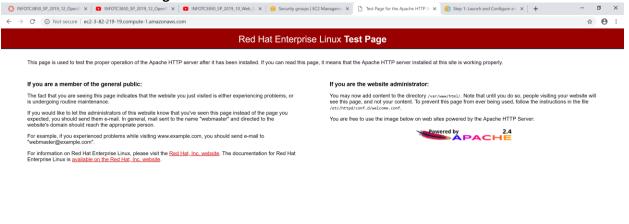
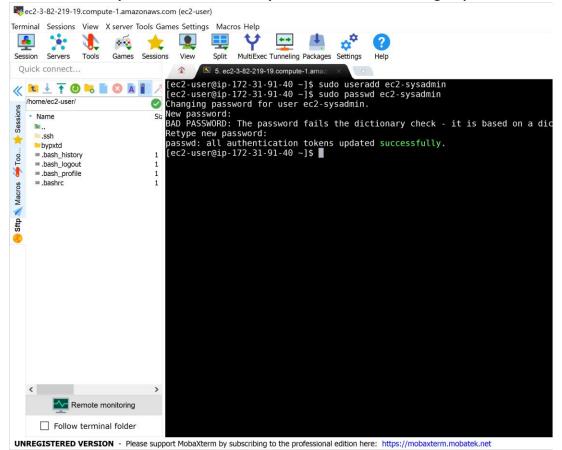
1. SSH to your AWS instance and create a folder in the home (~) directory using your pawprint as a name.



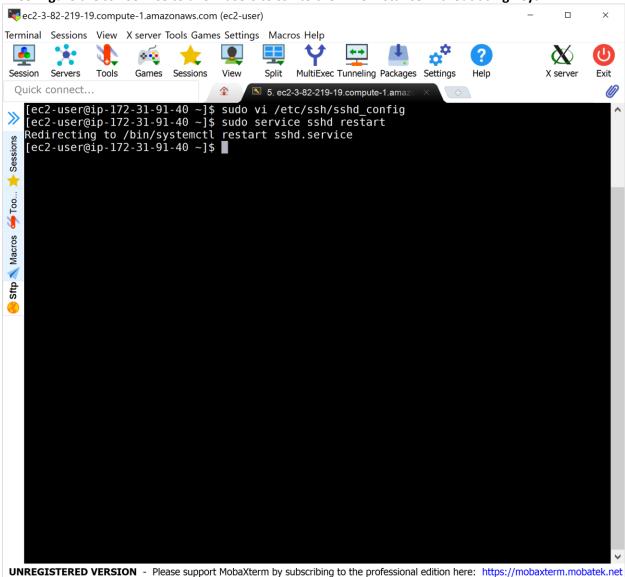
2. Install a web server in the AWS instance. Note. You are not required to create a Virtual Host, so installation should be straightforward.



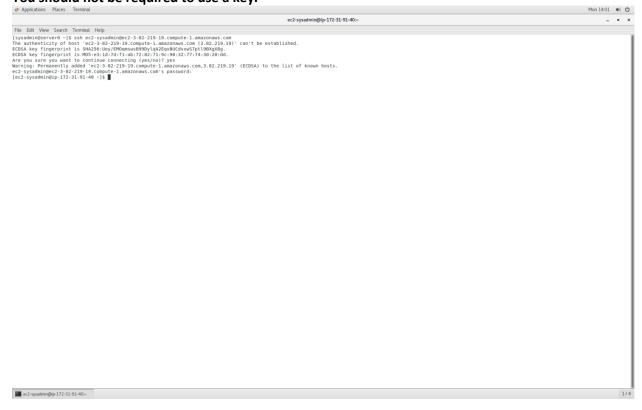
3. Create an ec2-sysadmin user account in your AWS instance and assign a password.



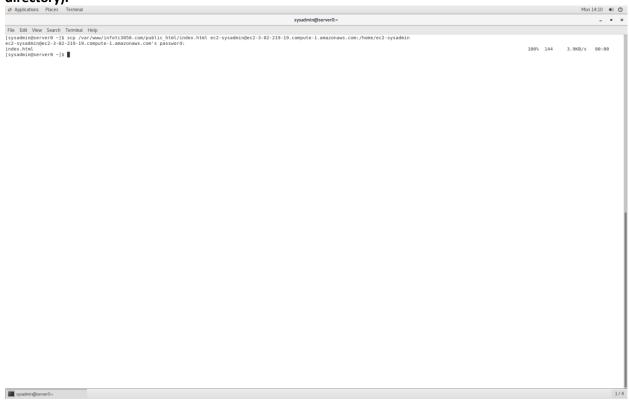
4. Configure the ssh service to allow users to ssh to the AWS instance without using keys.



5. From your CentOS virtual machine ssh to the AWS instance by using the ec2sysadmin user account. You should not be required to use a key.



6. By using ssh command, copy the website created in CentOS VM (/var/www/infotc3850.com/public_html/index.html) to your AWS instance (ec2sysadmin home directory).



7. Display the web site in AWS.



Horray!

The virtual host is working