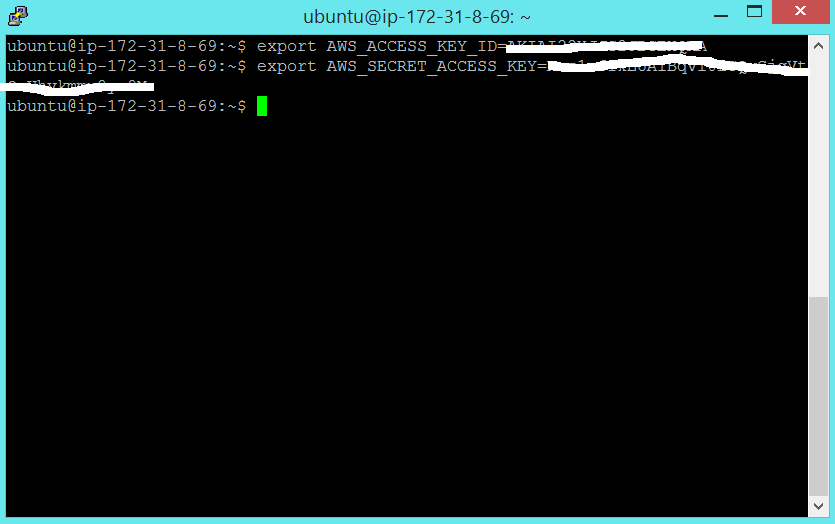
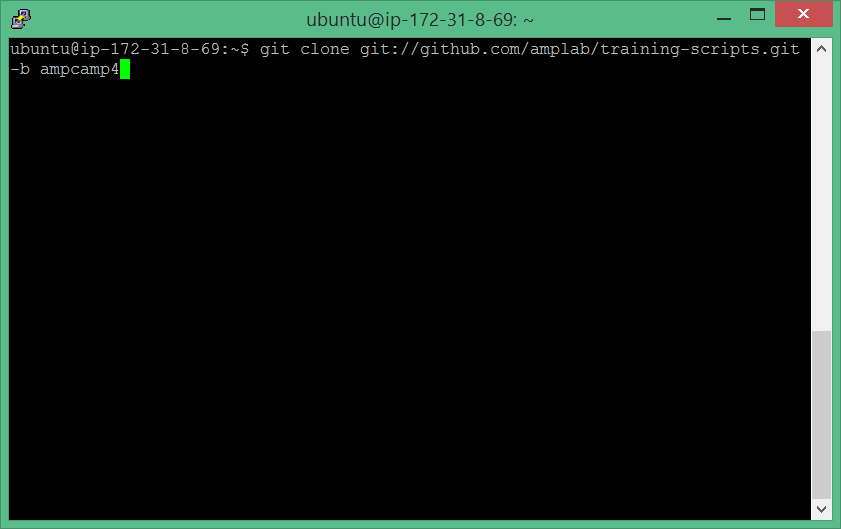
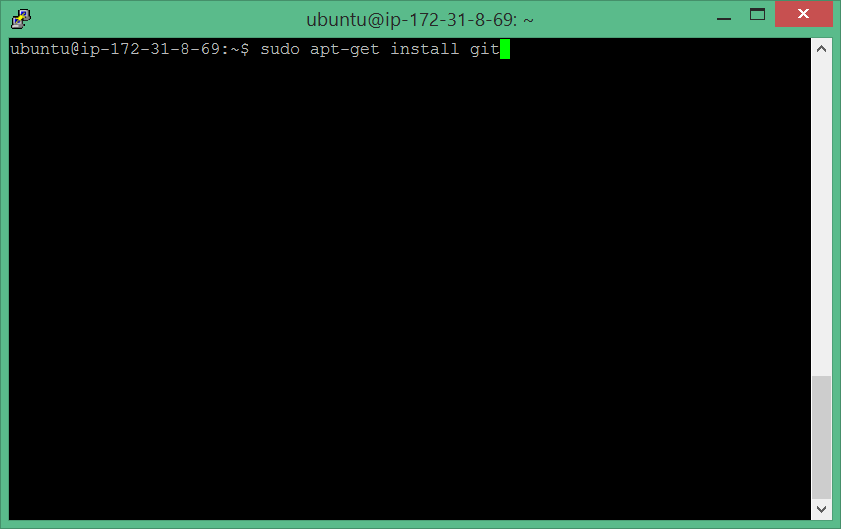


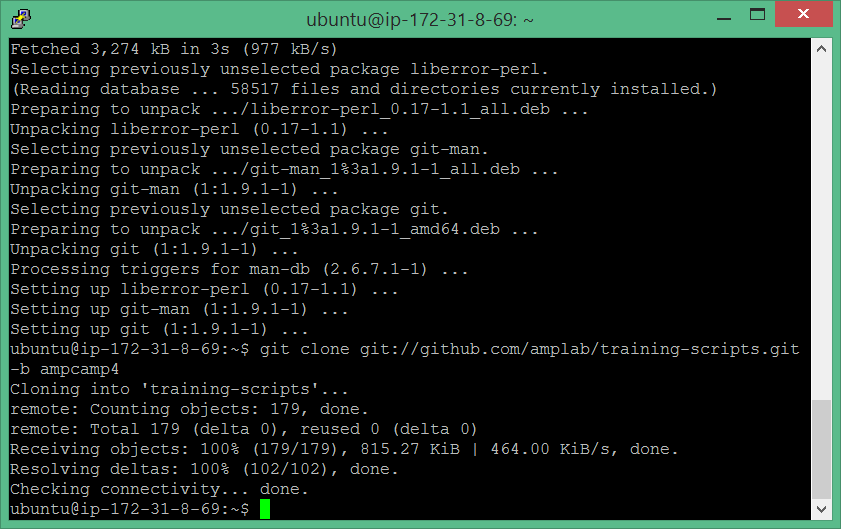
export AWS\_ACCESS\_KEY\_ID=<ACCESS\_KEY\_ID>

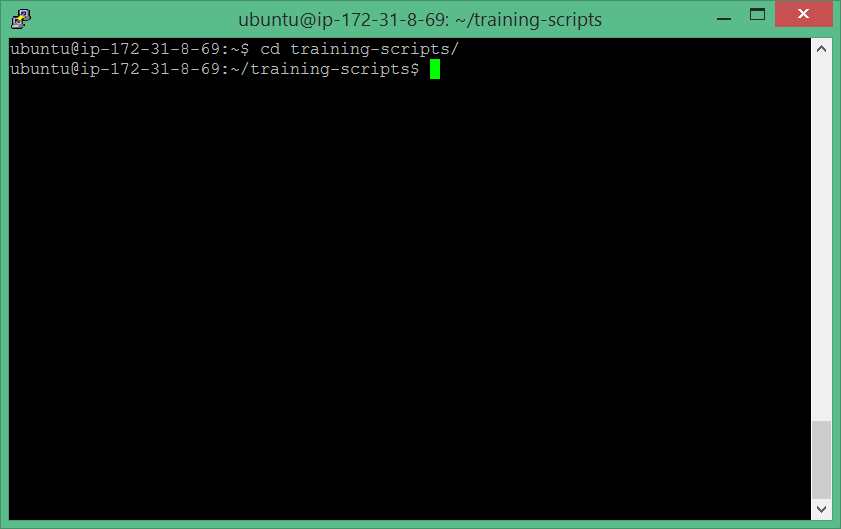
export AWS\_SECRET\_ACCESS\_KEY=<SECRET\_ACCESS\_KEY>



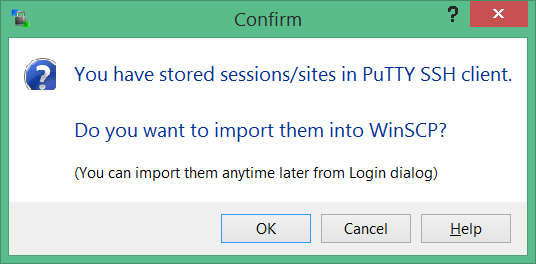


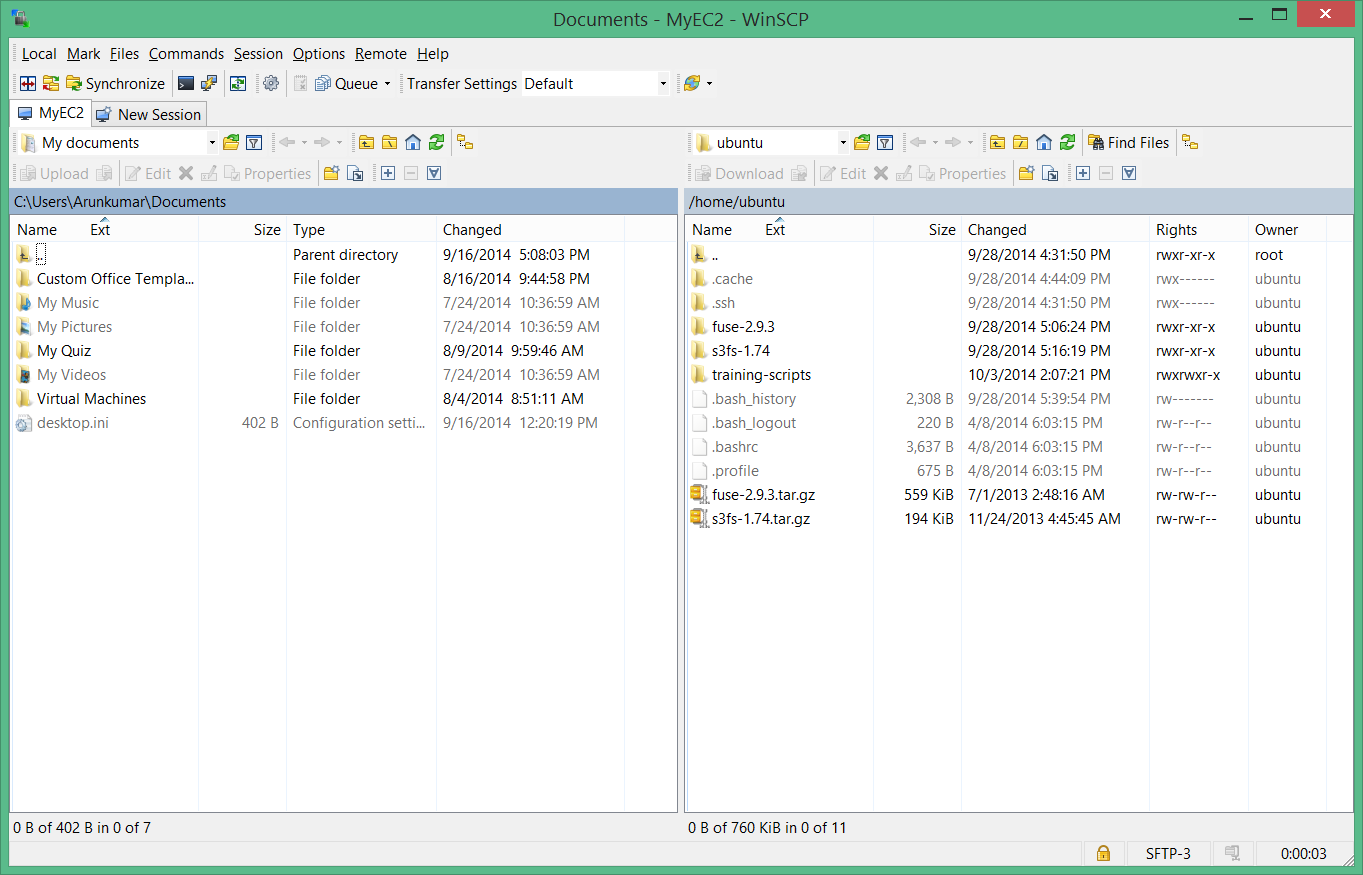


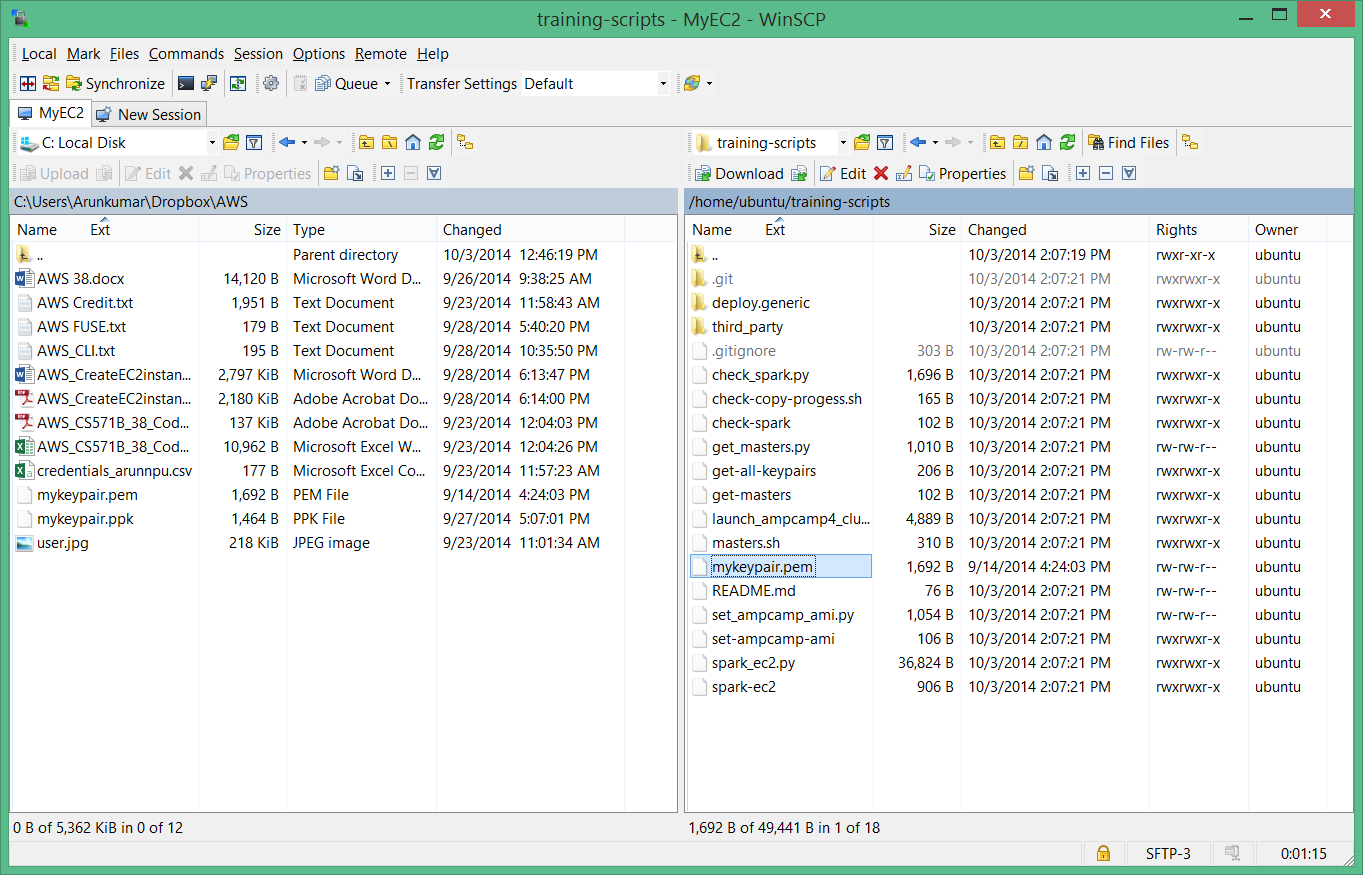


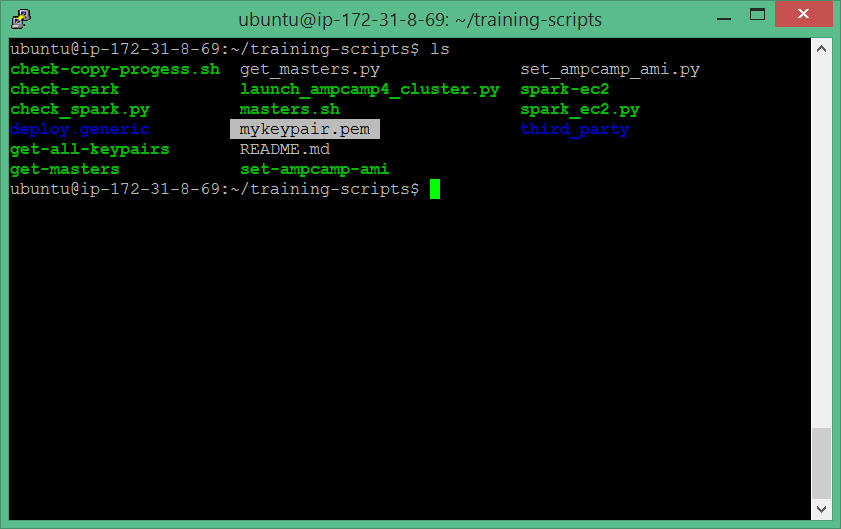


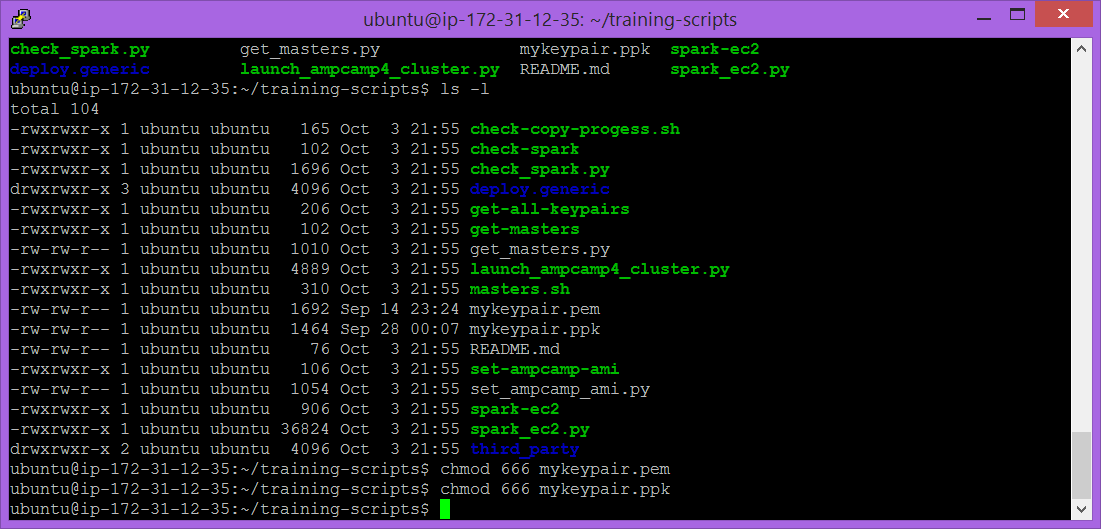
Downlaod and install <http://winscp.net/eng/download.php>











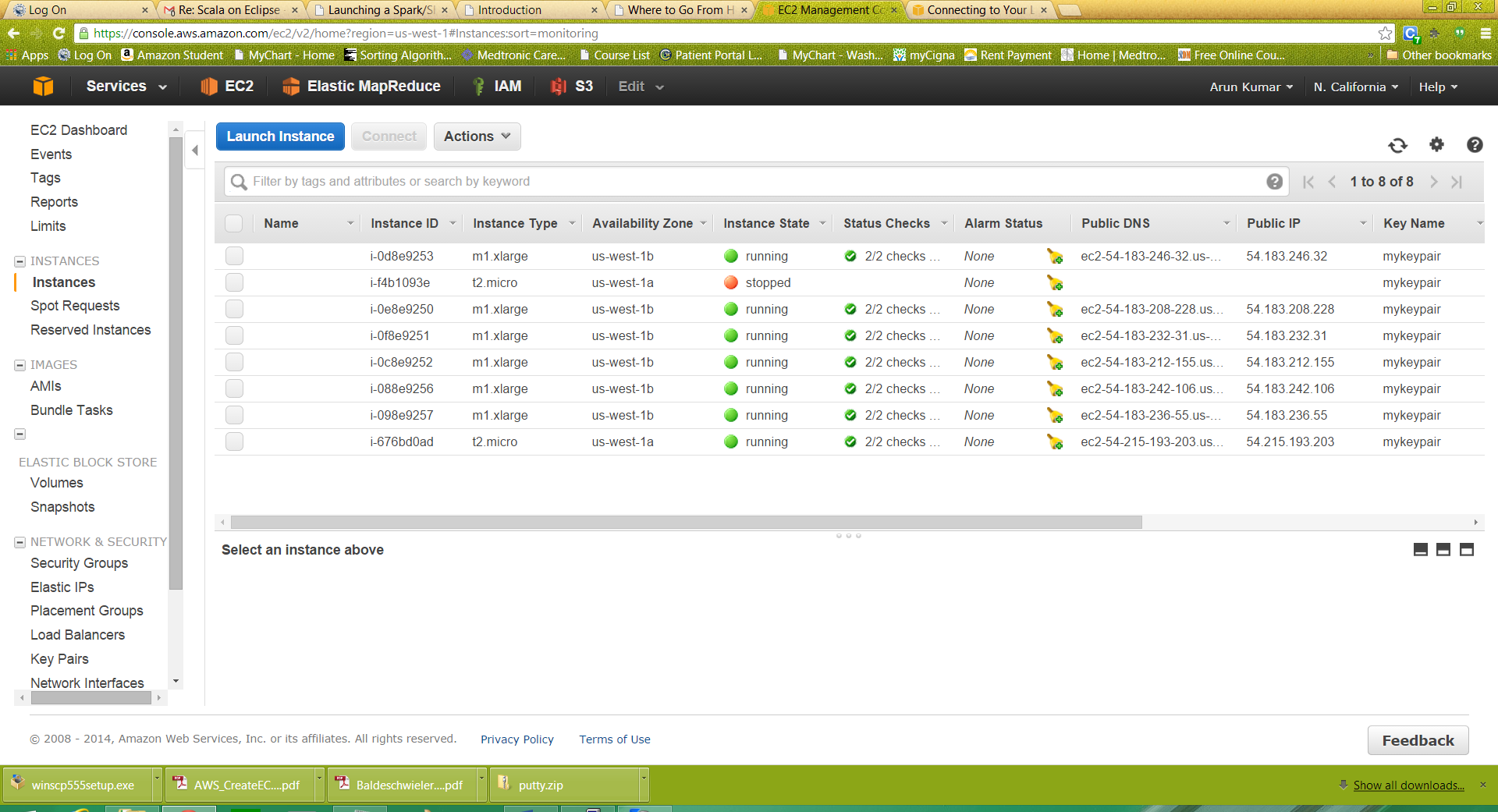
./spark-ec2 -i mykeypair.pem -k mykeypair -r us-west-1 -a ami-6ac4ee2f --copy launch amplab-training

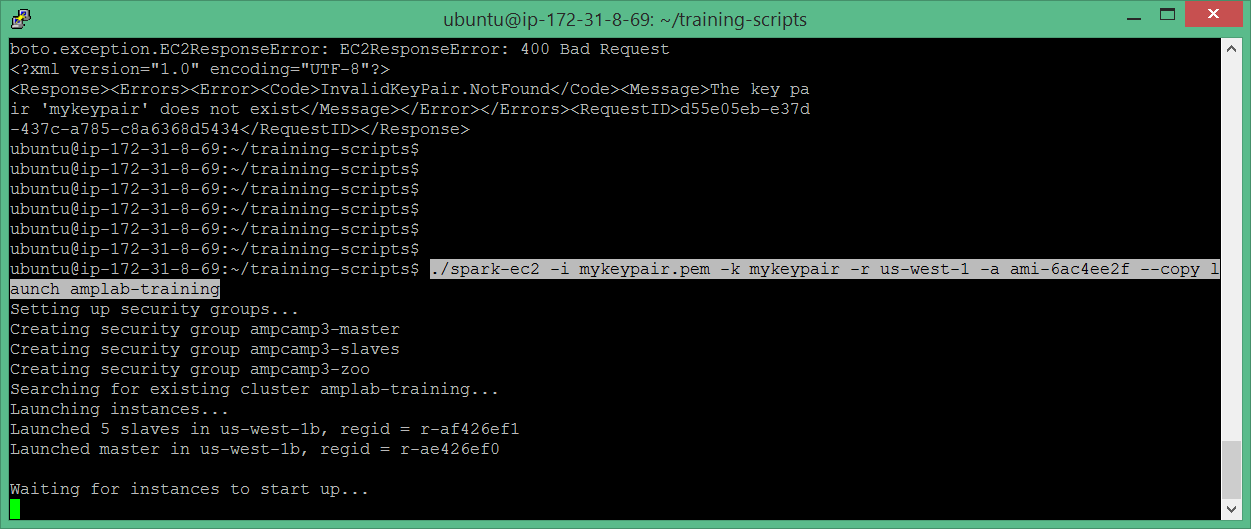
**Question: Can I use a EC2 region other than us-east-1 while creating the cluster?**

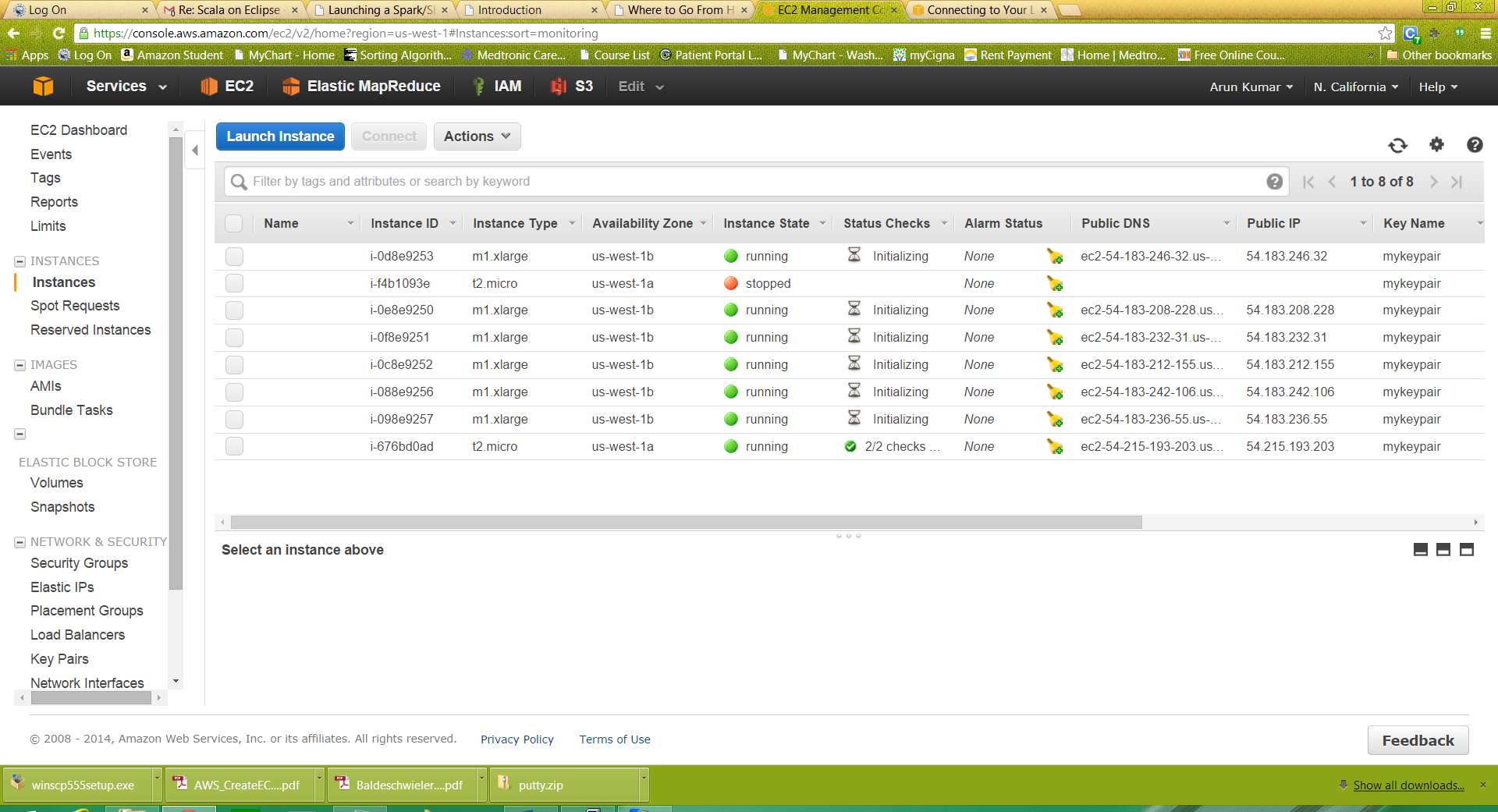
**Answer:** These exercises have been created and tested on the us-east-1 region. However we have also copied the AMI to the us-west-1 region as well. To use the us-west-1 region, you can run the following command:

./spark-ec2 -i <key\_file> -k <name\_of\_key\_pair> -r us-west-1 -a ami-6ac4ee2f --copy launch amplab-training

We do not support running the AMI in any other EC2 regions. In case you need to do so, feel free to contact us for more help.







./spark-ec2 -i mykeypair.pem -k mykeypair destroy amplab-training

