Launch an EC2 instance (Linux and Windows) along with a web server. Then, create an EBS volume of 5 GB, attach it to an EC2 machine (Linux and Windows), and take a snapshot. Finally, create an EBS volume using the taken snapshot.

- 1. First need to create two ec2 instance. 1 is for linux, 1 is for windows. And connect with machine for ubuntu machine using putty, for windows connect with rdp, decrypt the password, open file put password open, then it will open the vm. For linux using apt update, install apache on var/www/html inside. Html file will there. Put linux public ip url on browser it will show apache server.
- 2. In windows VM machine search server manager inside that create roles and features, add the feature is called web server iis. Install that, after that put windows instance public ip url in browser it will show web server iic page.
- 3. Need to create volume, attach the storage into windows and linux machine. Create the volume 5 gb or more attach with the server. Done by both server. In ubuntu machine used commands checking disks, format and mount the disk. Same like in windows disk management have unmounted disk which we created one. Mount then create with the ntfs disk file. New volume will created.
- 4. Create snapshot and attach with volume. I can created 2 different size for windows 35gb, for linux 15gb with same availability zone one is for linux one is for windows. And attach the volume. It will show that mount areas.









