**Create EBS Volume From Snapshot**

1. Create a Centos Server VM to mount the volume and download key file

2. Login in to Desktop Machine by hitting browser

**http://<Desktop Machine public IP>:2222**

3. Clone your code repository

$ **git clone** [**https://git-codecommit.us-east-1.amazonaws.com/v1/repos/AwsD-L**](https://git-codecommit.us-east-1.amazonaws.com/v1/repos/AwsD-L)

**User name: y2y\_codecommituser-at-673371647640**

**Password: nsjZ5/LqQBZdq+uyLbm3fwlPaM+ZXb5BvkN0WCe0JKU=**

4. Go to ebs Folder

**$cd AwsD-L/ebs**

5. Command for Creating the volume form Snapshot

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Template: templateforcreatingvolumeforsnapshot.yaml

Ansible: ansibleforcreationvolumeformsnapshot.yaml

command:

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ansible-playbook ansibleforcreatingsnapshotofvolume.yaml -e "accesskey=$accesskey secretkey=$secretkey nameofregion=$nameofregion templatepath=$templatepath stackname=$stackname volumename=$volumename volumesize=$volumesize availabilityzone=$availabilityzone instanceid=$instanceid snapshotid=$snapshotid devicetype=$devicetype" -v