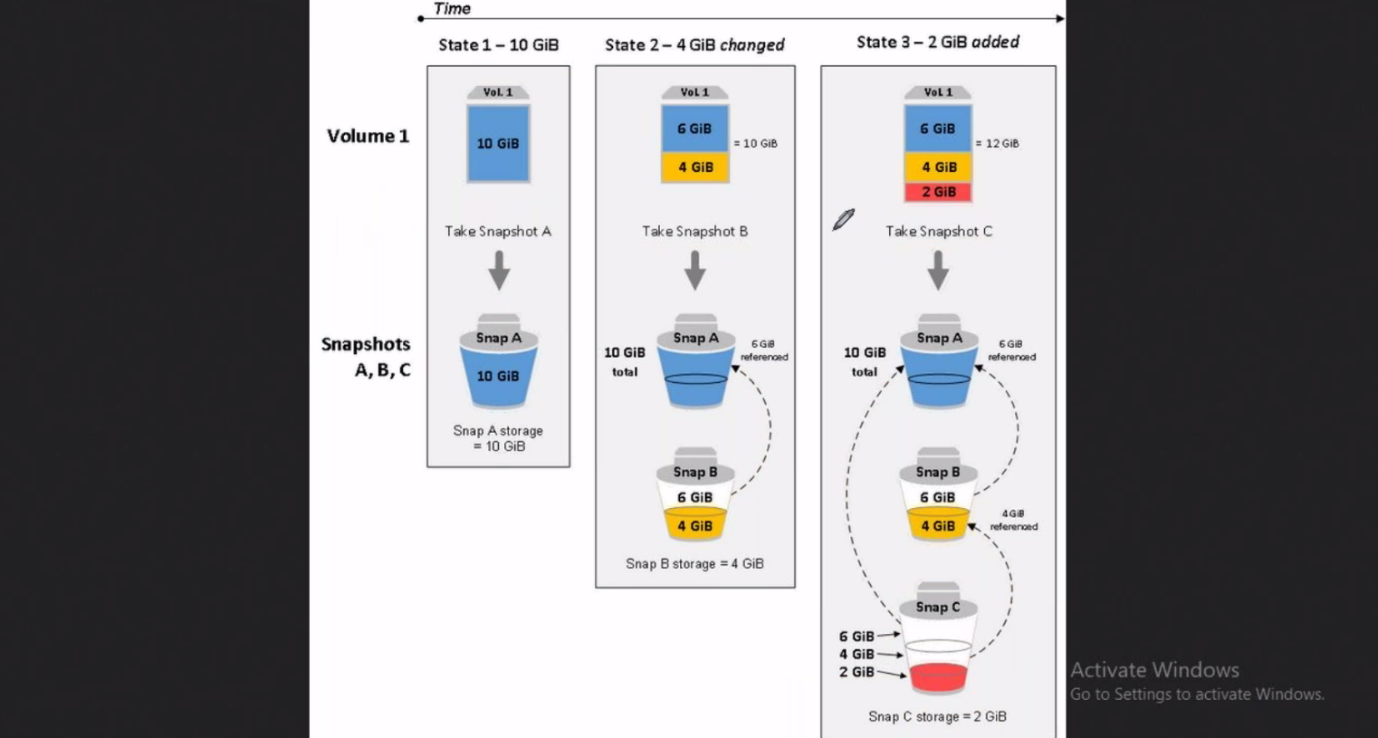
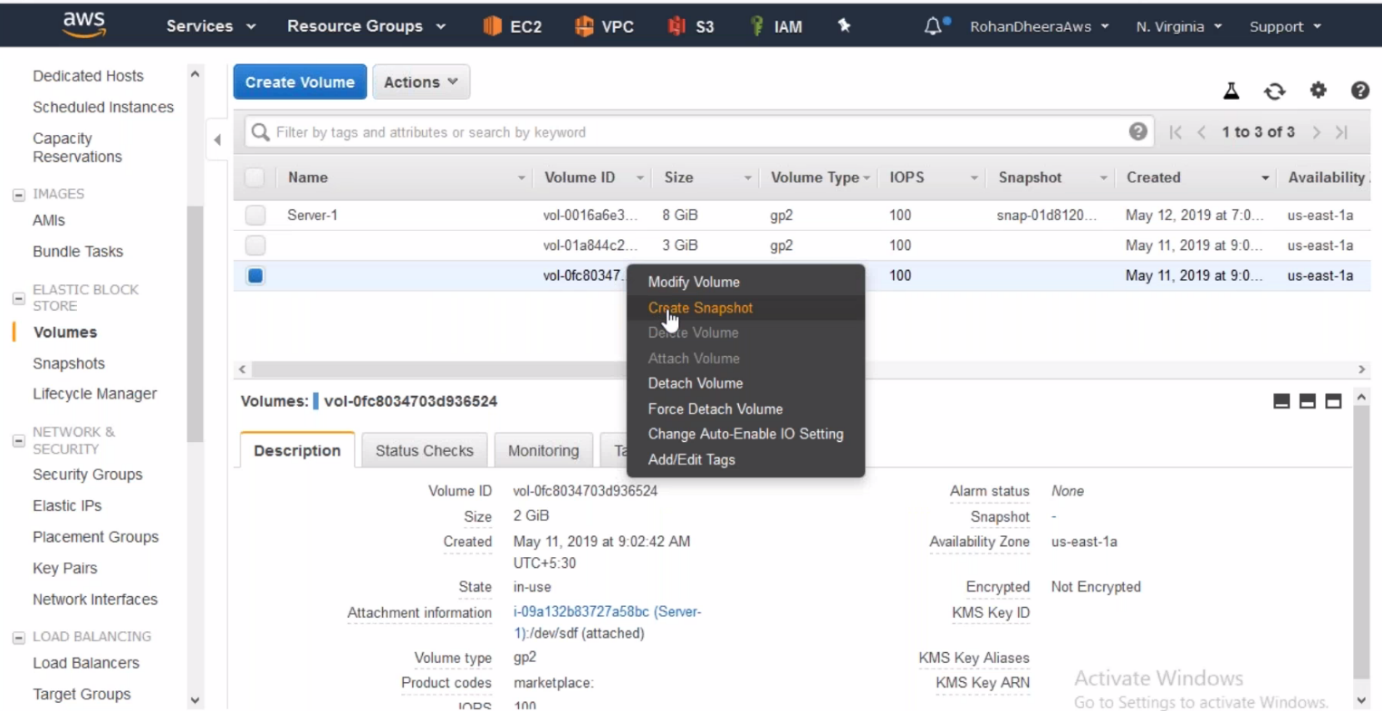
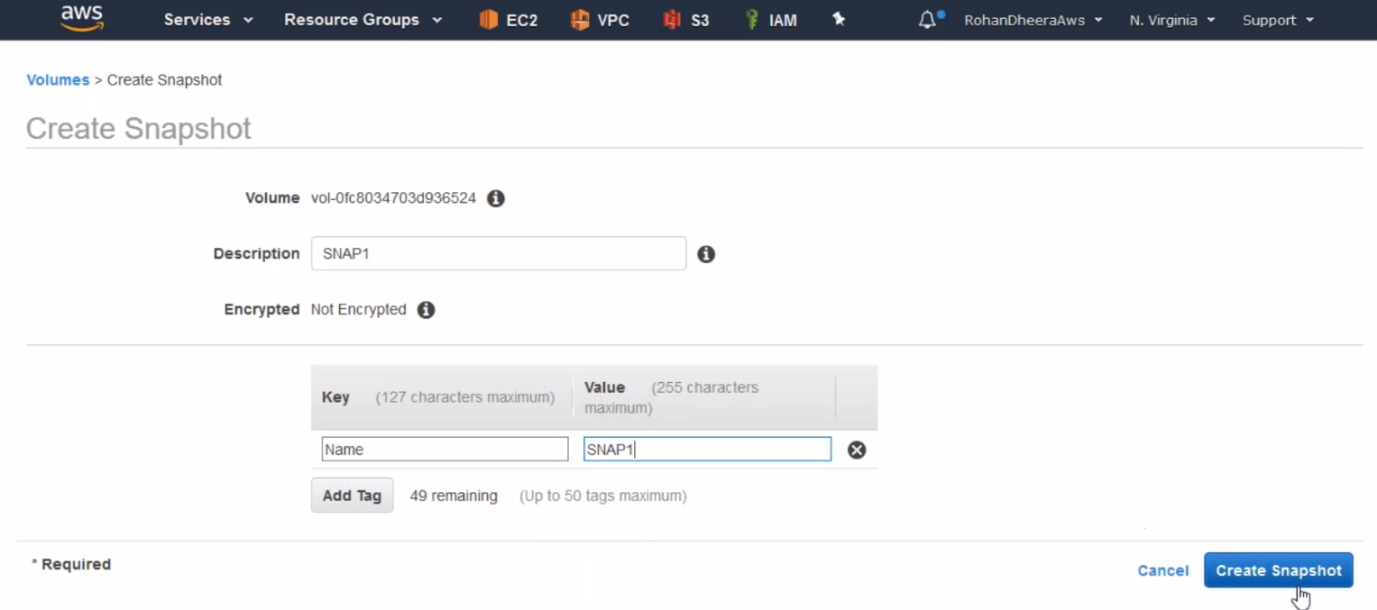
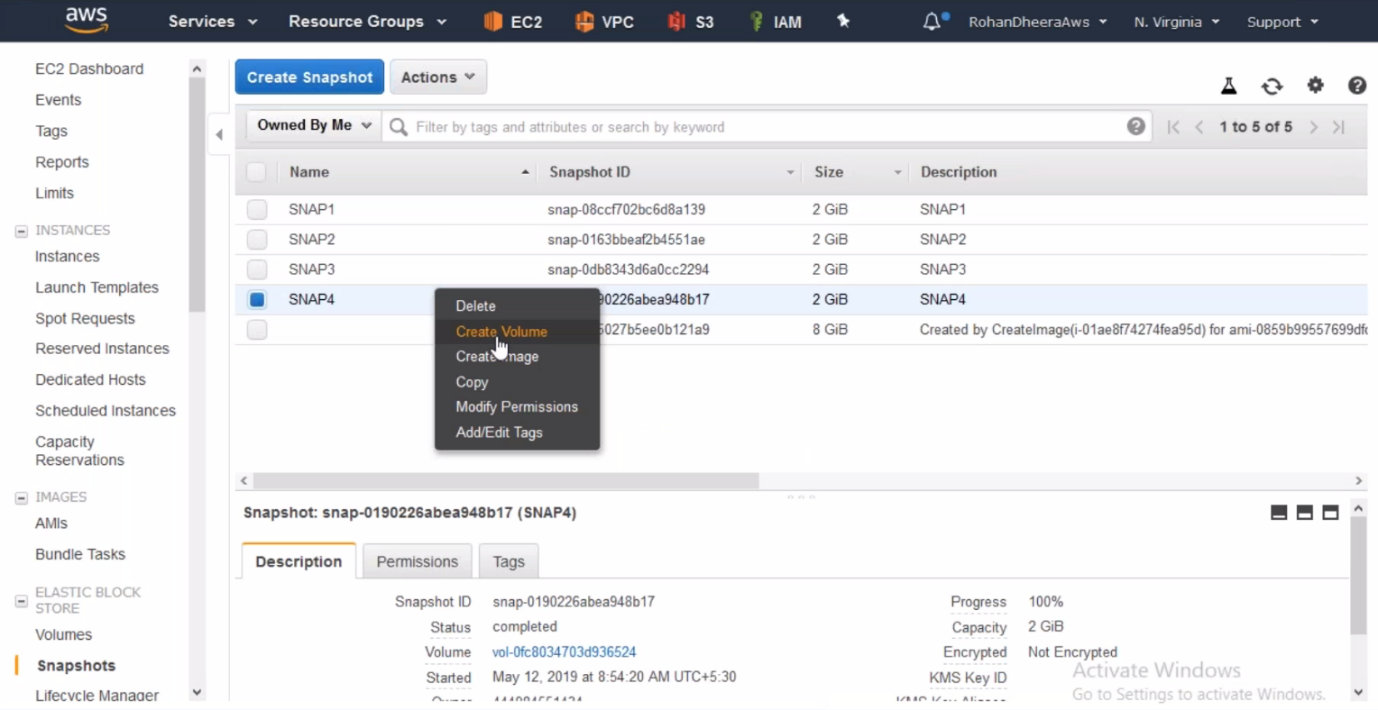
**14.AWS-EBS-Snapshots**

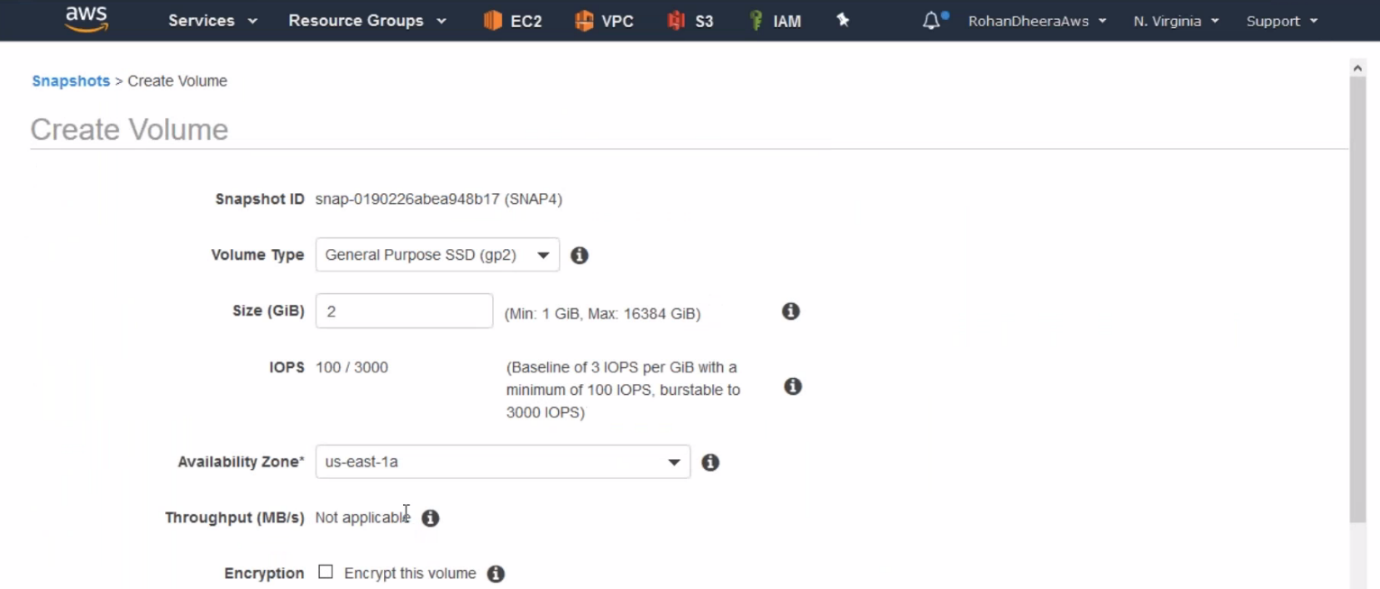


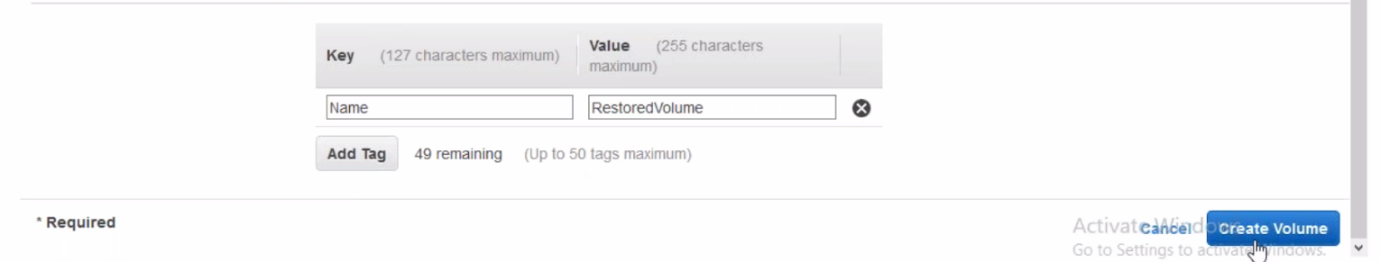


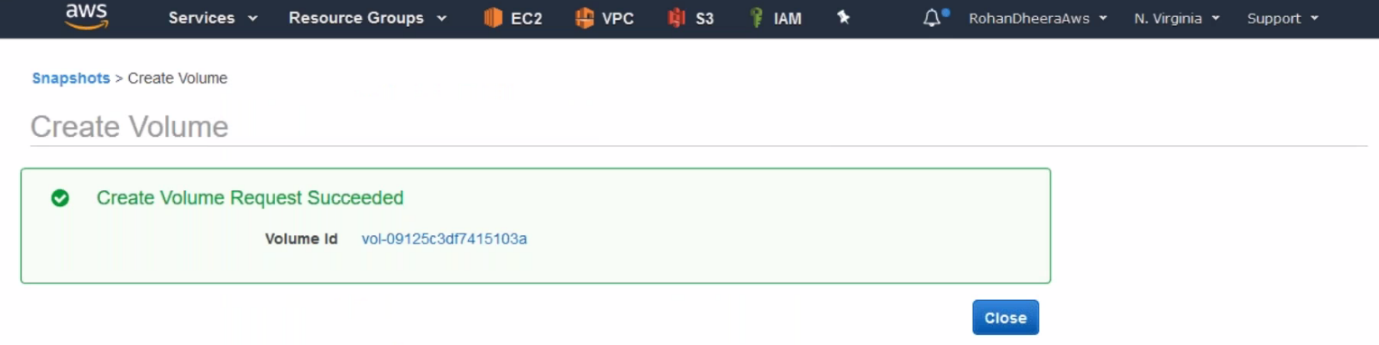


**Restoring the volume using snapshot**





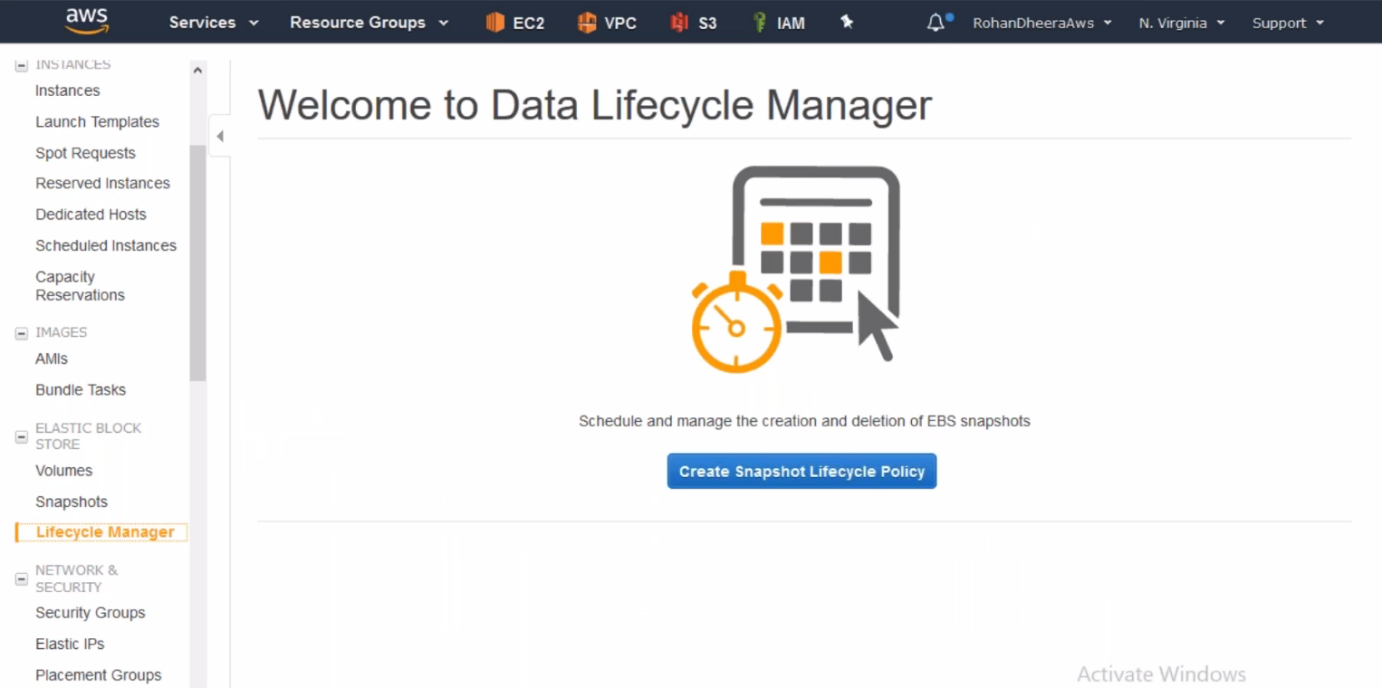


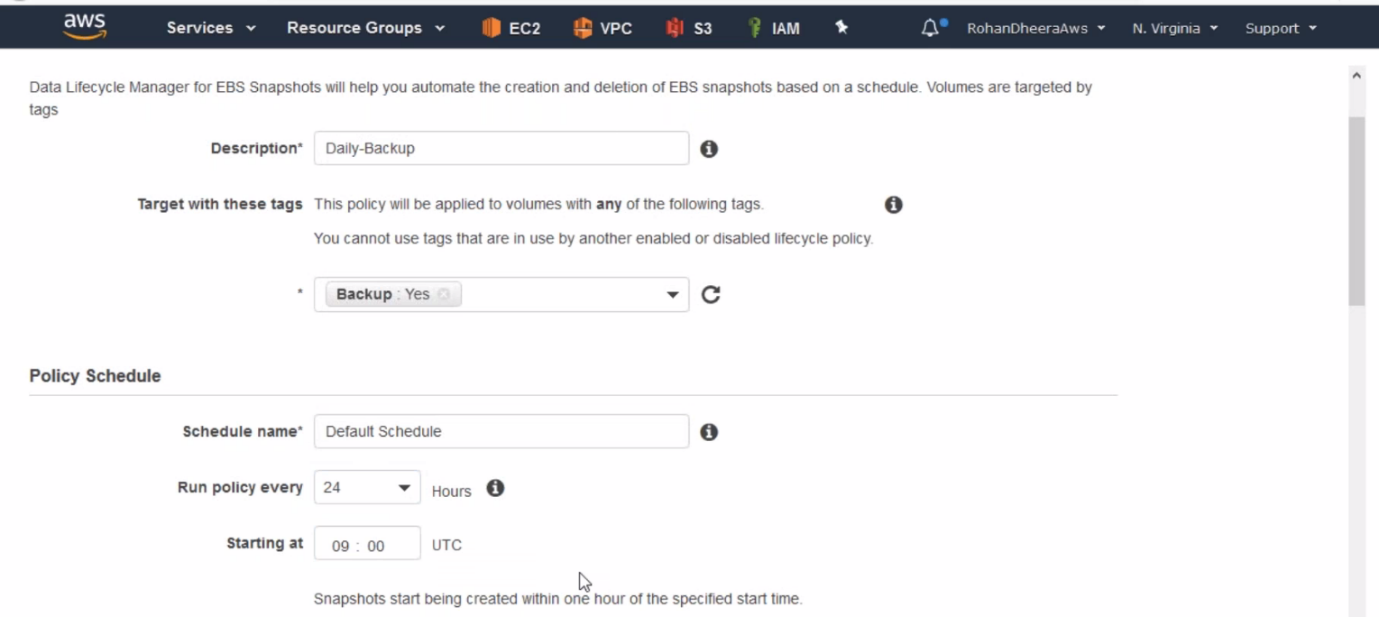


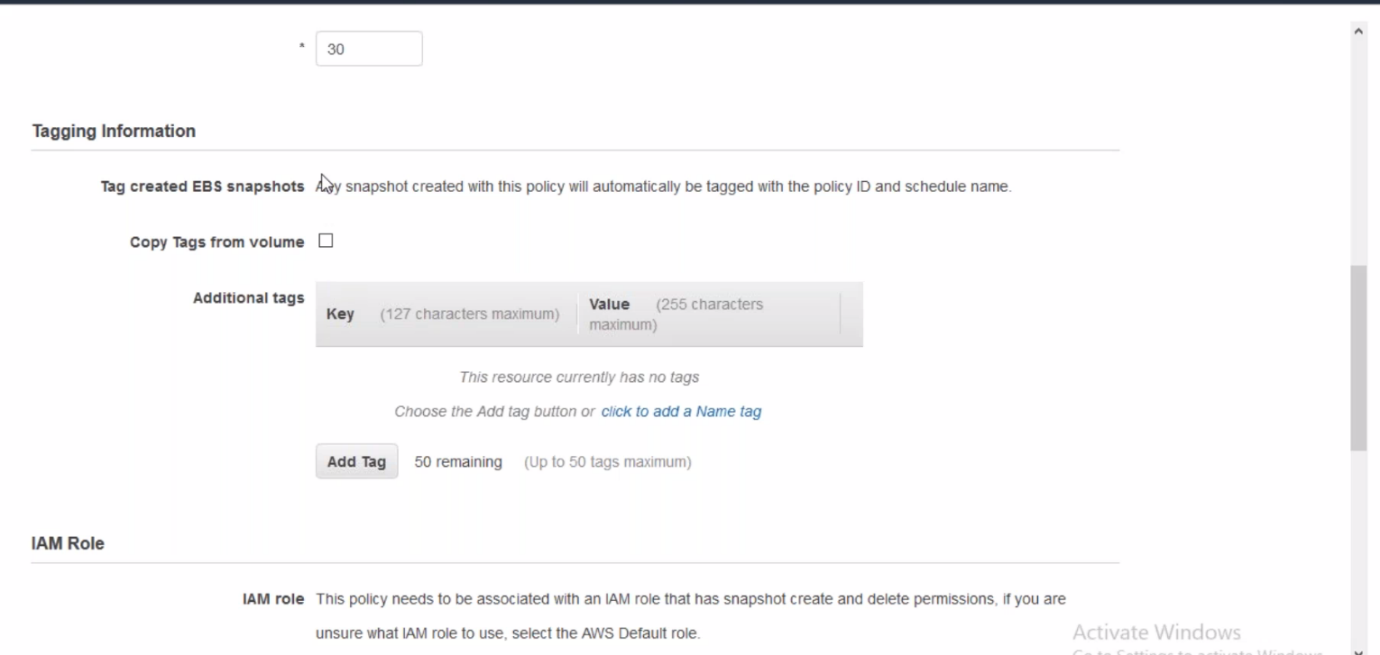
**Lifecycle Manager**

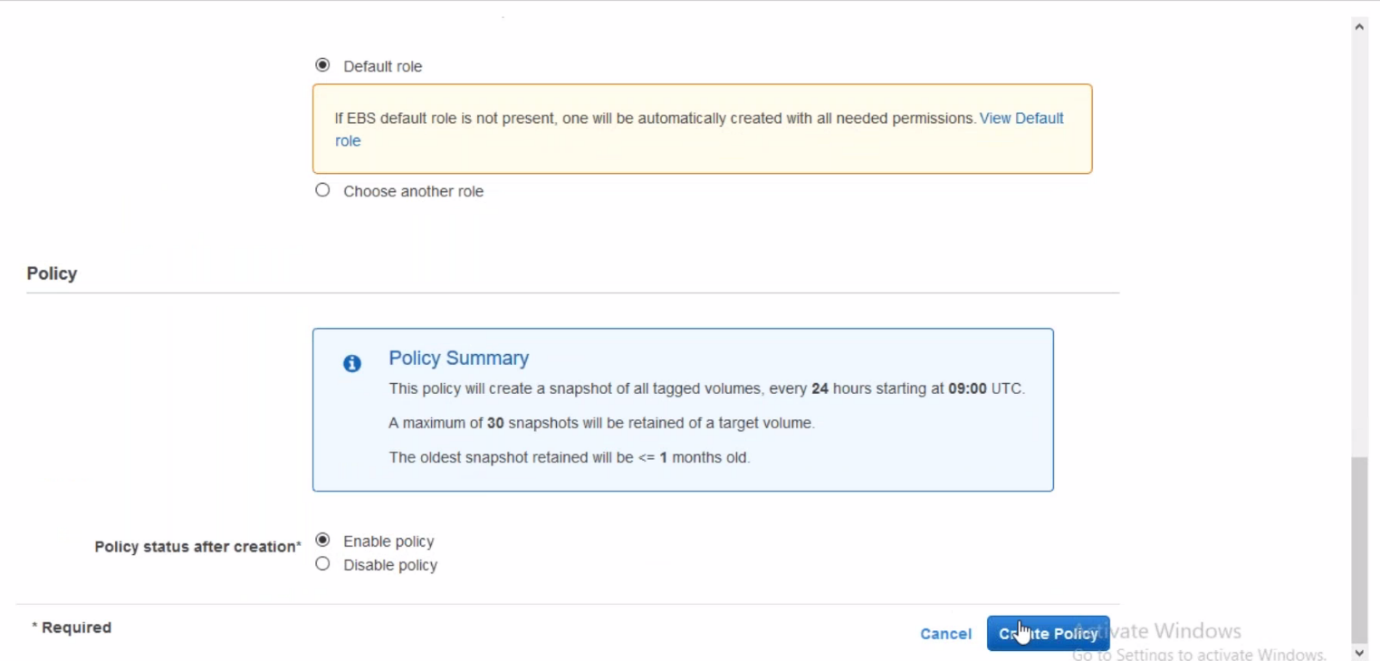
We have more servers to create snapshot we can use this feature

The life cycle manager is only for EC2 machines.



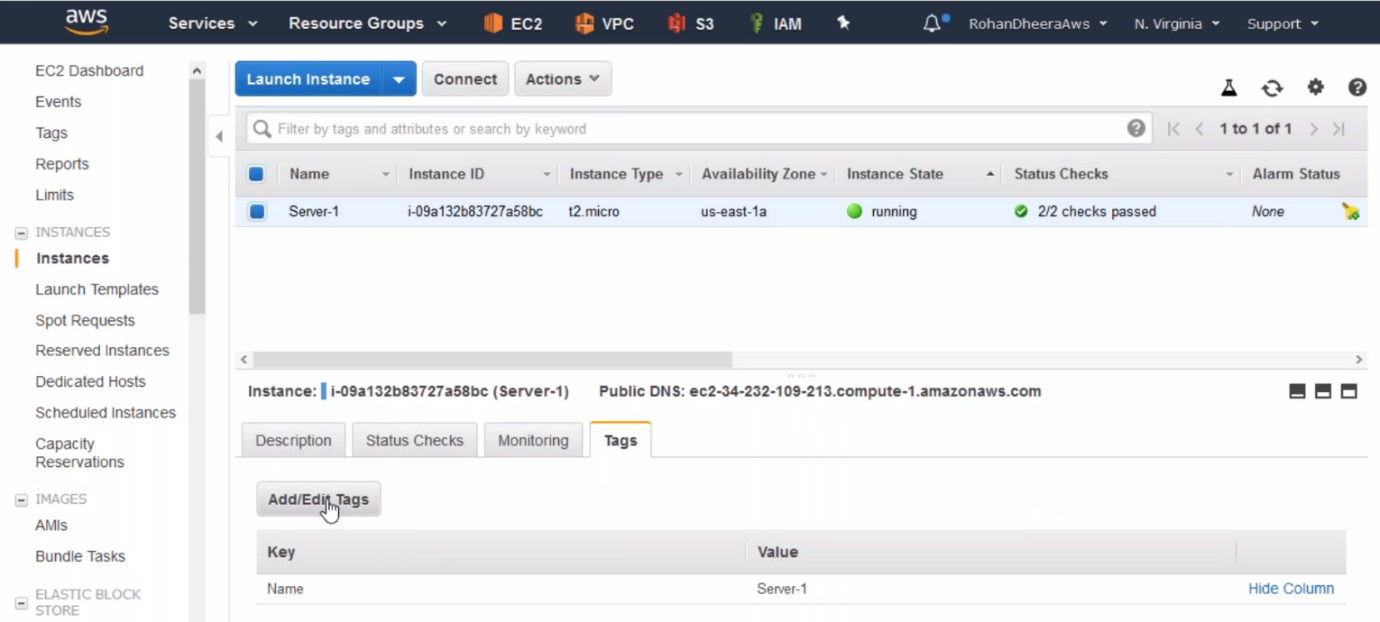


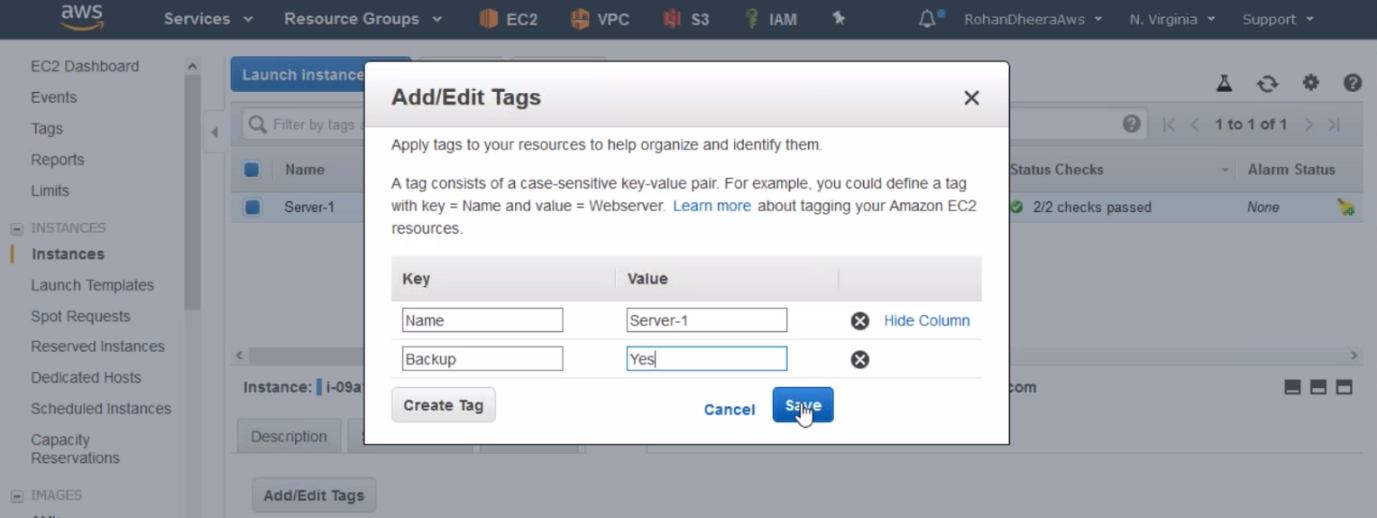




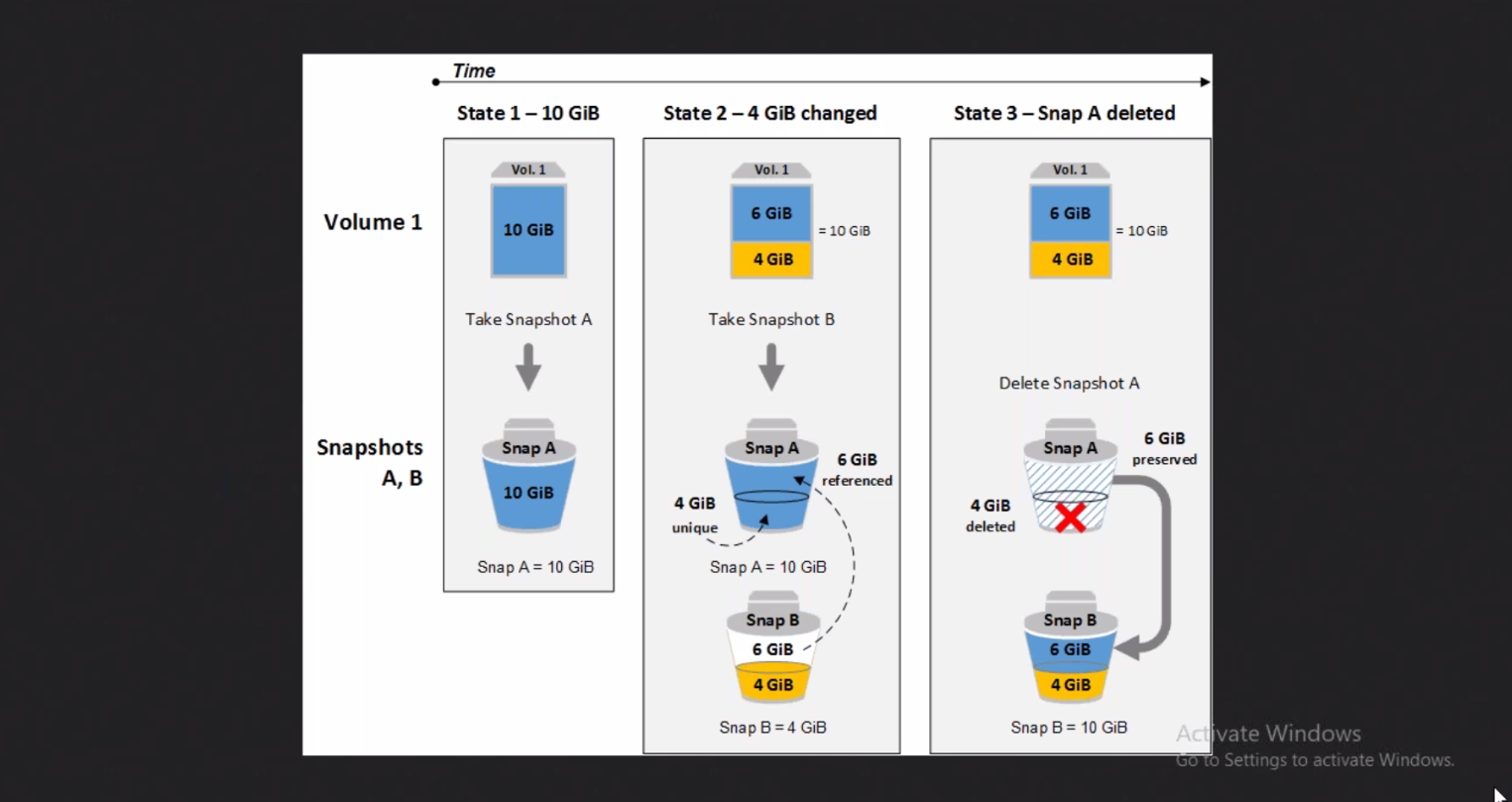
--- this feature is works based on tags. Create a tag for EC2 instance and give that tag here in lifecycle manager.

**Creating tag for instance**





**Deletion of snapshot**



--- if delete the snapshot A, the data present inside of A will moved to B