

## Phase5--9 View snapshot

To view snapshots, you need to navigate to the EC2 **dashboard** available on the panel on the left. Click on **snapshot** to view all available snapshots.

The screenshot displays the AWS Management Console interface. The top navigation bar shows the user is logged in as 'Akshatha' in the 'N. Virginia' region. The left sidebar contains the 'EC2 Dashboard' menu, with 'Snapshots' selected under the 'Images' section.

The main content area shows the 'Resources' section for the 'US East (N. Virginia) Region'. It lists various EC2 resources and their counts:

Resource	Count
Instances (running)	1
Dedicated Hosts	0
Instances	2
Load balancers	0
Security groups	2
Volumes	4
Auto Scaling Groups	0
Elastic IPs	0
Key pairs	1
Placement groups	1
Snapshots	0

The 'Account attributes' section on the right shows the 'Supported platforms' and 'Default VPC' settings.

The 'Snapshots' page is displayed, showing a table of snapshots. A new snapshot has been created, and its details are shown below the table.

Name	Snapshot ID	Volume size	Description	Storage tier	Snapshot status
-	snap-0e0ad867c65d4a071	8 GiB	snapshot	Standard	Pending

The details for the snapshot 'snap-0e0ad867c65d4a071' are shown below:

Details	Permissions	Storage tier	Tags
Snapshot ID: snap-0e0ad867c65d4a071	Owner: 065338297267	Volume size: 8 GiB	Volume ID: vol-052ff63668df32045
Progress: Unavailable	Snapshot status: Pending	Started: Thu Jul 27 2023 00:39:15 GMT+0530 (India Standard Time)	Product codes: -

