- Go to the EC2 Dashboard
- Select snapshots
- Click on create snapshot of volume
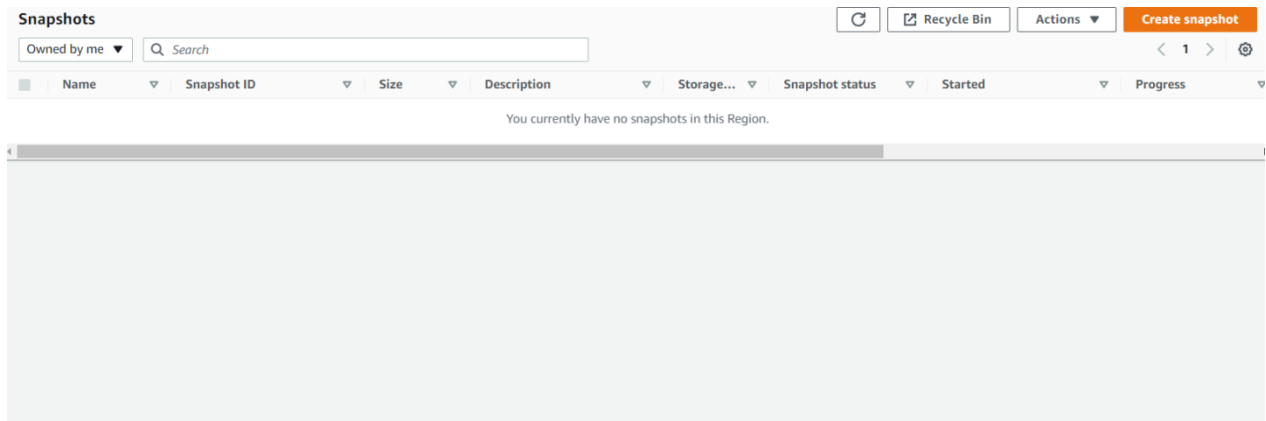
- Give name to the snapshot→nodejs_mongodb_snapshot

Snapshots (1)								
☐	Name ▽	Snapshot ID ▽	Size ▽	Description ▽	Storage... ▽	Snapshot status ▽	Started ▽	Progress ▽
☐	nodejs_mongo...	snap-0edffa064417a4d98	8 GiB	volume backup	Standard	⊘ Completed	2022/07/16 22:04 GMT+5:...	⊘ Available (100%)

- Select create snapshot
- Create image from snapshot for sharing with other aws account

Snapshots (1/1)								Actions ▲	Create snapshot
☑	Name ▽	Snapshot ID ▽	Size ▽	Description ▽	Storage... ▽	Snapshot status ▽	Started	Create volume from snapshot	
☑	nodejs_mongo...	snap-0edffa064417a4d98	8 GiB	volume backup	Standard	⊘ Completed	2022/07/16	**Create image from snapshot**	

Copy snapshot

Modify permissions

Manage fast snapshot restore

Archive snapshot

Restore snapshot from archive

Change restore period

Delete snapshot

Manage tags

- Click on create image from snapshot
- Give image name rest default

EC2 > Snapshots > snap-0edffa064417a4d98 > Create image from snapshot

Create image from snapshot Info

Create a new image from a snapshot taken from the root device volume of an instance.

Image settings

Snapshot ID

snap-0edffa064417a4d98 (nodejs_mongodb_volume_snapshot)

Image name
A descriptive name for the image.

image_for_snapshot

3 - 128 characters. Valid characters are a-z, A-Z, 0-9, spaces, and – _ . / ( ) [ ] ' @.

Description
A description for the image.

snapshot image for other account

255 characters maximum

Architecture Info
Select i386 for 32-bit or x86_64 for 64-bit.

x86_64 ▼

Root device name Info
The device name that is reserved for the root volume.

/dev/sda1

- Select –edit AMI permission

- To share snapshot with specific account
- Select ami availability -→private
- Select →add account id from share accounts

Edit AMI permissions Info

By editing the permissions of an AMI, you can share it with the AWS accounts, organizations, or OUs that you specify.

AMI share settings

AMI ID

📋 ami-035f48d0b8c6f6ae8 (snapshot_ami)

Associated snapshot IDs

📋 snap-0edffa064417a4d98

☐ Add 'Create volume' permission to associated snapshots when creating account permissions.
This setting only applies when you share an AMI with specific AWS accounts.

AMI availability

○ Public
Share the AMI publicly with all AWS users.

● Private - (current setting)
Share the AMI with specific accounts, organizations, or OUs.

Shared accounts (0)

[Remove selected] [Add account ID]

🔍 Find shared accounts by account ID   < 1 >   ⚙

☐   **Shared account ID**

- Insert another aws account ID …as shown in below
- Click share AMI

- Save changes
- Now ready to share with other account

Shared accounts (1/1)　　　　　　　　　　　　　[Remove selected]　[Add account ID]

🔍 *Find shared accounts by account ID*　　　　　　　　　　　　　< 1 >　⚙

☑	**Shared account ID**
☑	648009070916

Shared organizations/OUs (0)　　　　　　　　[Remove selected]　[Add organization/OU ARN]

🔍 *Find shared organizations and OUs by ARN*　　　　　　　　　　　< 1 >　⚙

☐	**Shared organization/OU ARNs**

This AMI is not shared with any organizations/OUs.

Cancel　　**Save changes**