

AWS EC2

Demo Document 5

edureka!

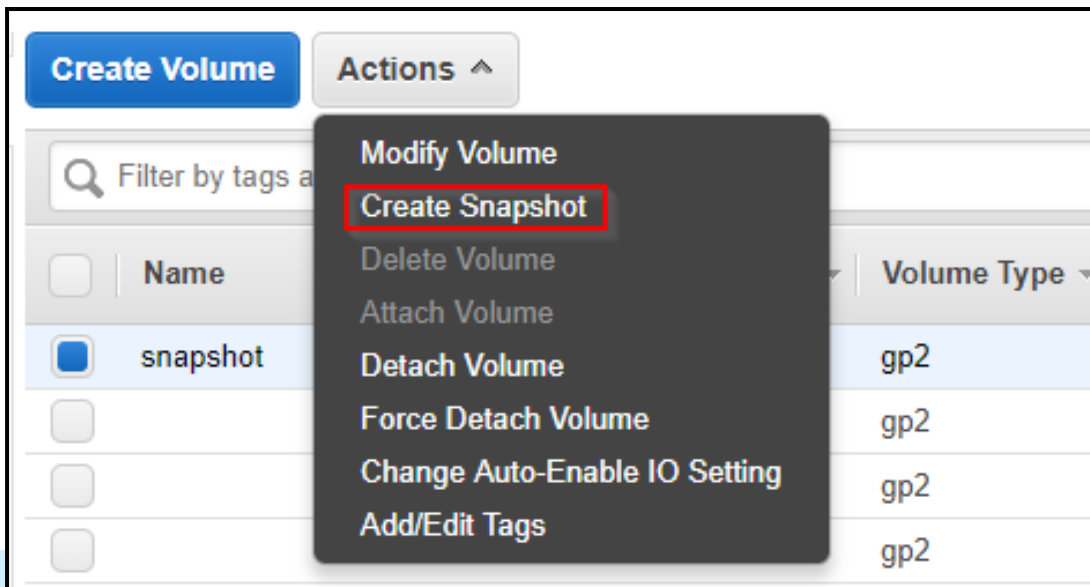
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Create a Snapshot

Step 1: Create A snapshot

- In the EC2 dashboard, navigate to **Volumes**
- Select the volume you want to create the snapshot for
- Under **Actions**, click on **Create Snapshot**



- Click on **Create Snapshot**

Create Snapshot

Volume vol-0ec5f6a47e6a25b07 ⓘ

Description ⓘ

Encrypted Not Encrypted ⓘ

Key (127 characters maximum) Value (255 characters maximum)

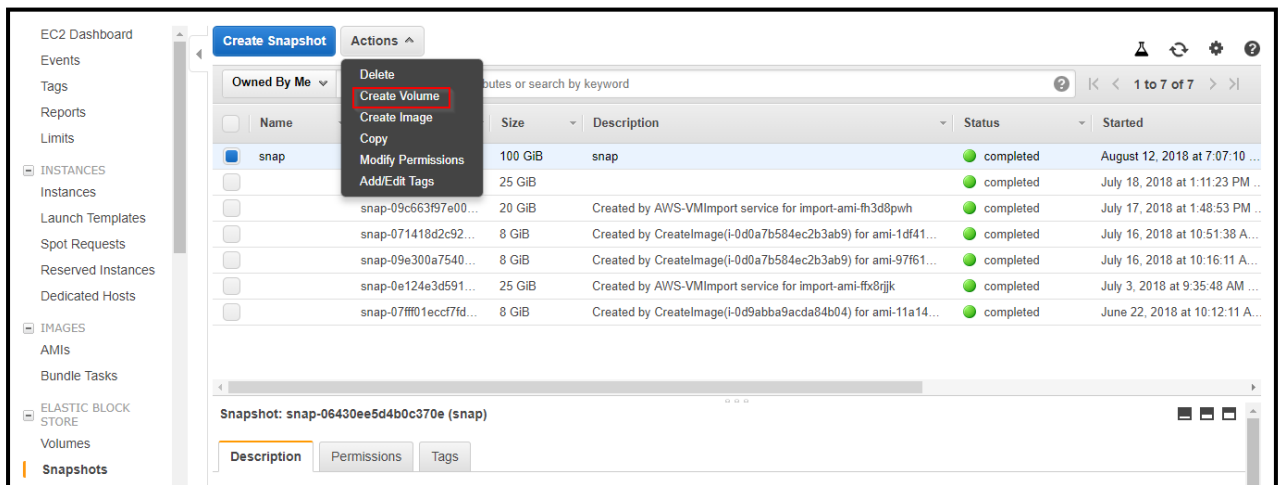
This resource currently has no tags
Choose the Add tag button or click to add a Name tag

50 remaining (Up to 50 tags maximum)

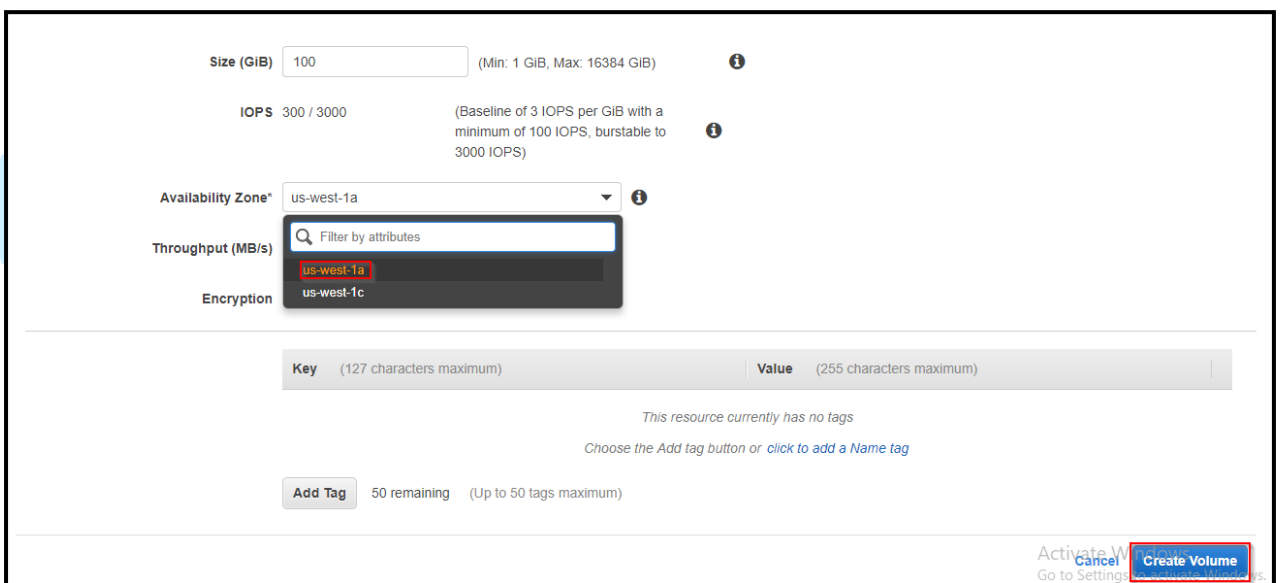
Step 2: Create a volume

- In the EC2 dashboard, navigate to snapshot and select the snapshot using which you want to recreate the volume

- Click on **Actions** and select **Create Volume**



- Select the region in which you want to launch the volume
- Click on **Create Volume**



Step 3: Attach the volume to the instance

- Attach the volume to the desired instance, as shown in the previous demo

<input type="checkbox"/>	Name	Volume ID	Size	Volume Type	IOPS	Snapshot	Created	Availability Zone	State
<input checked="" type="checkbox"/>	snapshot 2	vol-0777449...	100 GiB	gp2	300 / 3000	snap-06430ee...	August 12, 2018 at ...	us-west-1a	available
<input type="checkbox"/>	snapshot	vol-0ec5f6a4...	100 GiB	gp2	300 / 3000		August 12, 2018 at ...	us-west-1c	in-use

Conclusion

We have successfully created the snapshot of an EBS volume.