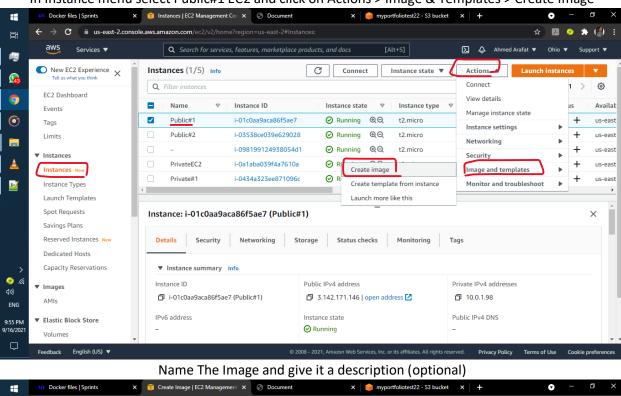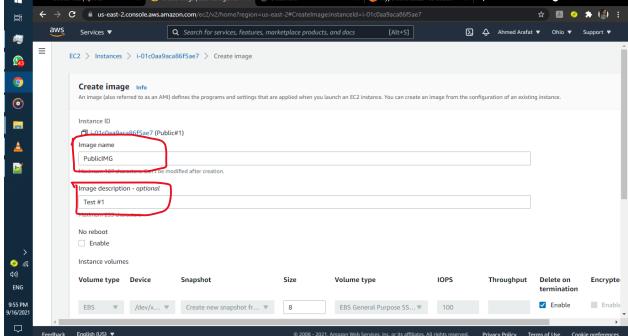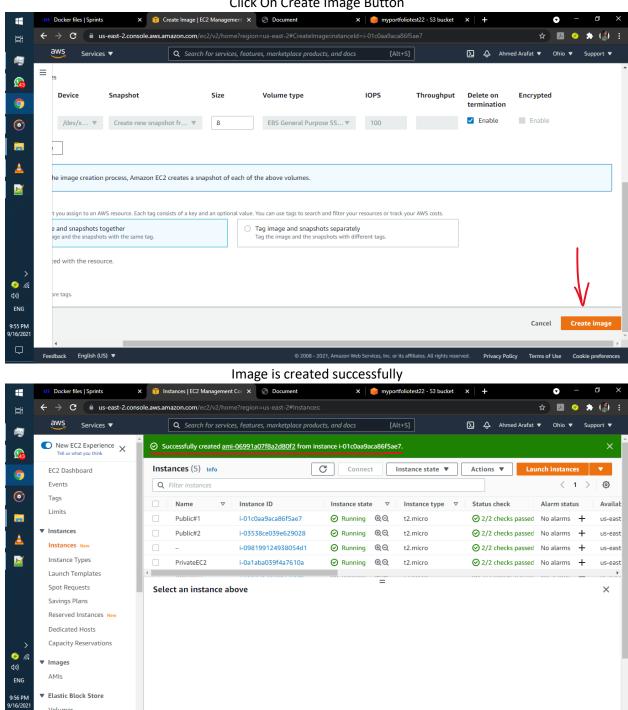In Instance menu select Public#1 EC2 and click on Actions > Image & Templates > Create Image
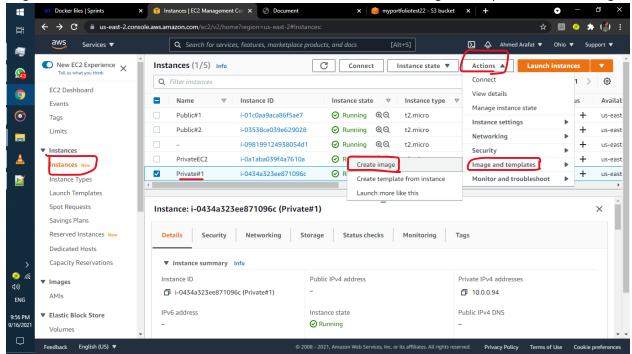

Name The Image and give it a description (optional)

Click On Create Image Button

Device	Snapshot	Size	Volume type	IOPS	Throughput	Delete on termination	Encrypted
/dev/x... ▼	Create new snapshot fr... ▼	8	EBS General Purpose SS... ▼	100		☑ Enable	☐ Enable

he image creation process, Amazon EC2 creates a snapshot of each of the above volumes.

you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

e and snapshots together
age and the snapshots with the same tag.

Tag image and snapshots separately
Tag the image and the snapshots with different tags.

ed with the resource.

re tags.

Cancel   **Create image**

Image is created successfully

✓ Successfully created **ami-06991a07f8a2d80f2** from instance i-01c0aa9aca86f5ae7.

Instances (5)   Info

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availab
☐	Public#1	i-01c0aa9aca86f5ae7	✓ Running	t2.micro	✓ 2/2 checks passed	No alarms +	us-east
☐	Public#2	i-03538ce039e629028	✓ Running	t2.micro	✓ 2/2 checks passed	No alarms +	us-east
☐	–	i-098199124938054d1	✓ Running	t2.micro	✓ 2/2 checks passed	No alarms +	us-east
☐	PrivateEC2	i-0a1aba039f4a7610a	✓ Running	t2.micro	✓ 2/2 checks passed	No alarms +	us-east

Select an instance above

EC2 Dashboard
Events
Tags
Limits

▼ Instances
  Instances New
  Instance Types
  Launch Templates
  Spot Requests
  Savings Plans
  Reserved Instances New
  Dedicated Hosts
  Capacity Reservations

▼ Images
  AMIs

▼ Elastic Block Store
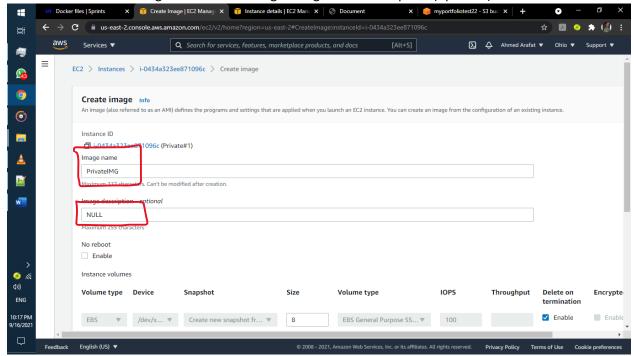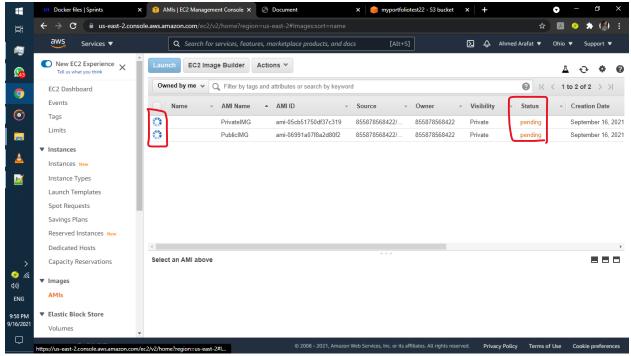 Volumes

Again In Instance menu select Private#2 EC2 and click on Actions > Image & Templates > Create Image

Again Name The Image and give it a description (optional)

Status of Images is pending (Loading)

Images are now available