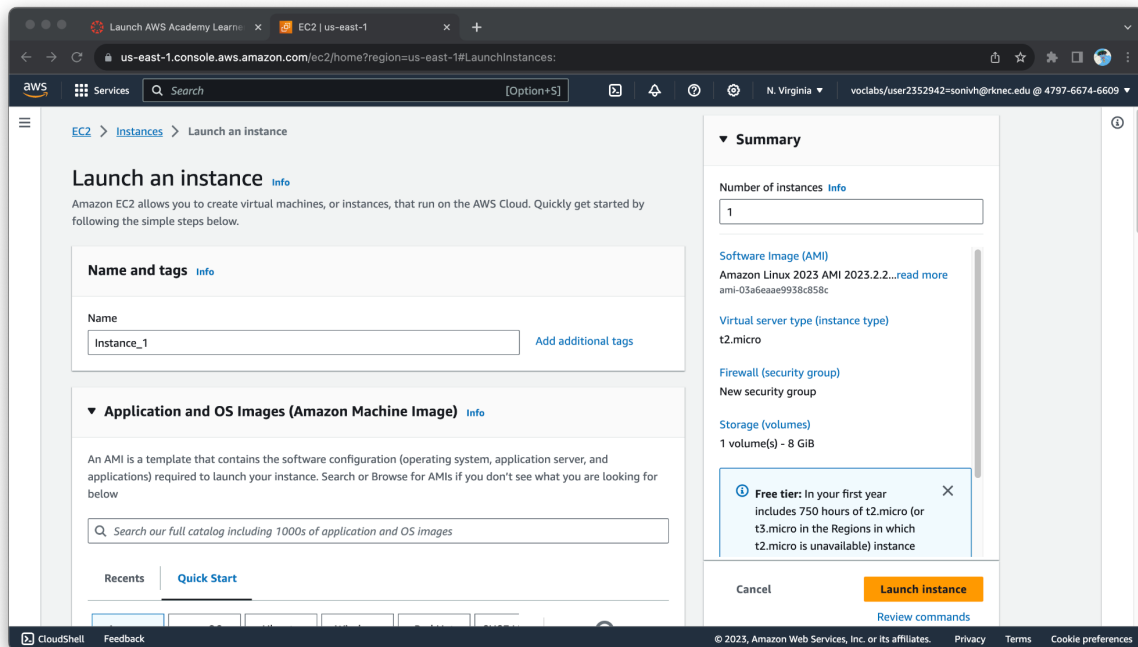


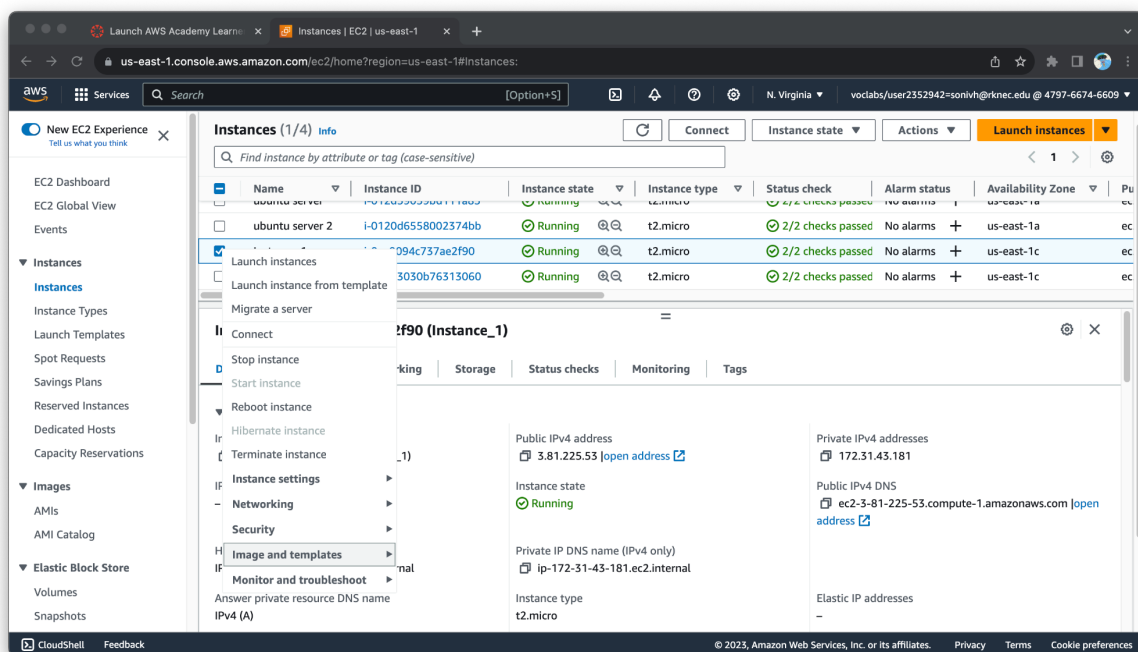
CLOUD COMPUTING LAB 2

Aim : Demonstrate implementation of virtual machine using AWS services

Creating of instance on AWS



Creating of image file of an instance



Create image [Info](#)

An image (also referred to as an AMI) defines the programs and settings that are applied when you launch an EC2 instance. You can create an image from the configuration of an existing instance.

Instance ID
i-0aa9094c737ae2f90 (Instance_1)

Image name
Instance_1_image
Maximum 127 characters. Can't be modified after creation.

Image description - optional
Image description
Maximum 255 characters

No reboot
☐ Enable

Instance volumes

Storage type	Device	Snapshot	Size	Volume type	IOPS	Throughput	Delete on termination	Encrypted
EBS	/dev/...	Create new snapshot fr...	8	EBS General Purpose S...	100		<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Enable

Instances (4) [Info](#) [Refresh](#) [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
ubuntu server	i-012d59059bd111a85	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a
ubuntu server 2	i-0120d6558002374bb	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a

Select an instance