Attach EC2 external volumes:

1.Go to EC2 dashboard

2.Click on instance and click launch instances

3.Choose AMI (Linux)->t2 micro ->add storage->add tags-> configure security groups -> launch

4.Go to volumes -> click on create volume

5.In volume settings, take 2 GiB size of volume6.Select same AZ for that instance which we want to attach

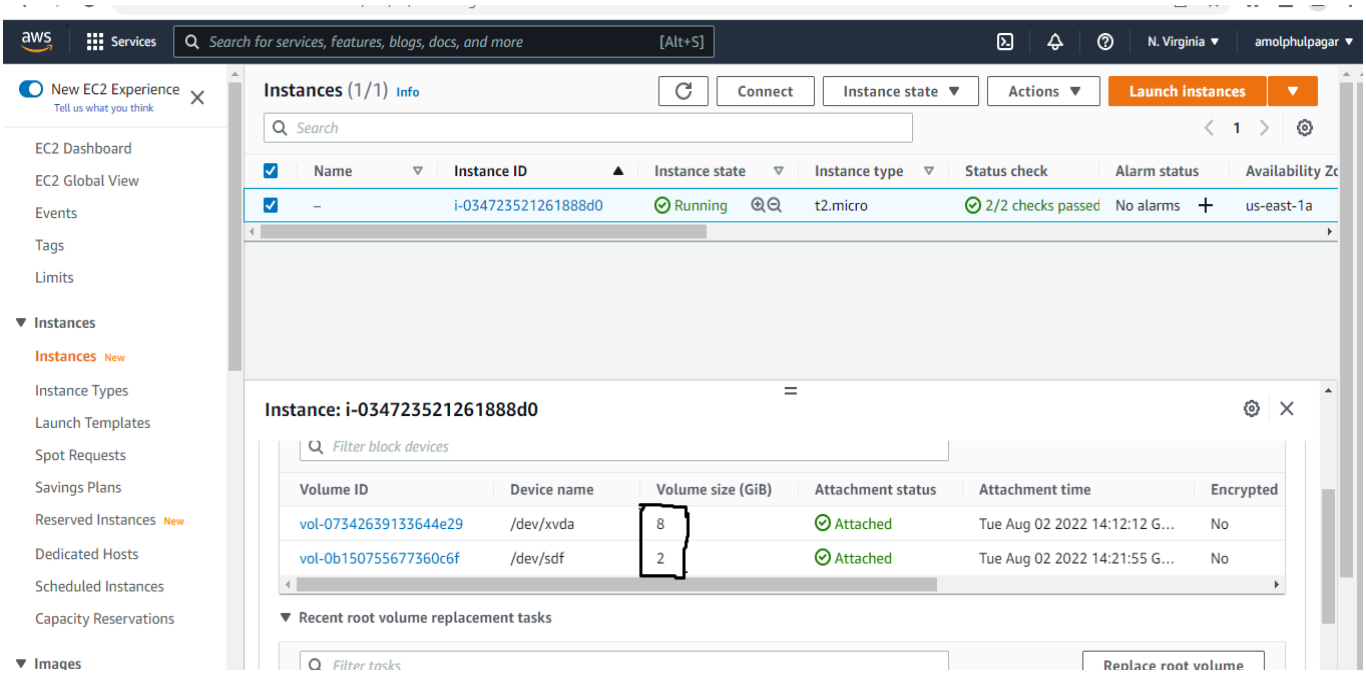
7.Click on create button

8.Click the external volume and click on the action drop down list

9.Select attach volume10.Select the instance from the instance dropdown list

11.Click on attach volume button

12.And finally it will be attached



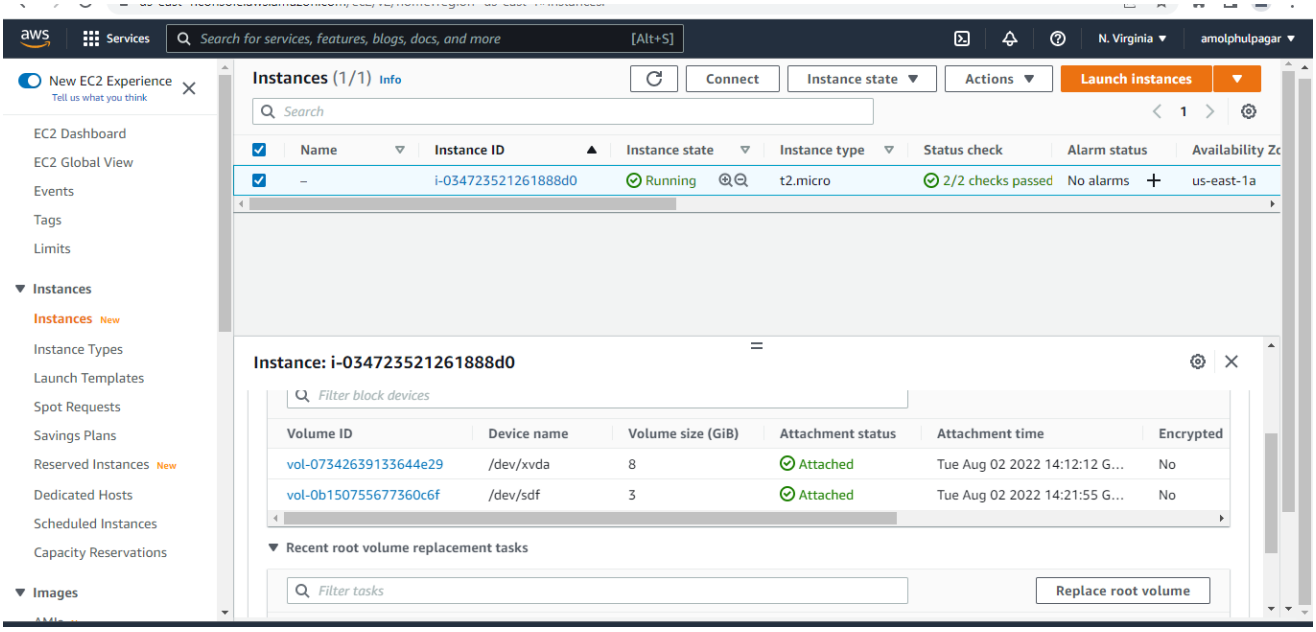
We can change the volume size:

1.Go to volume and click on the action drop down list

2.Click on modify volume

3.Change the size from 2 to 3

4.Click on modify button and it will reflect on instance storage




Detach external volumes:

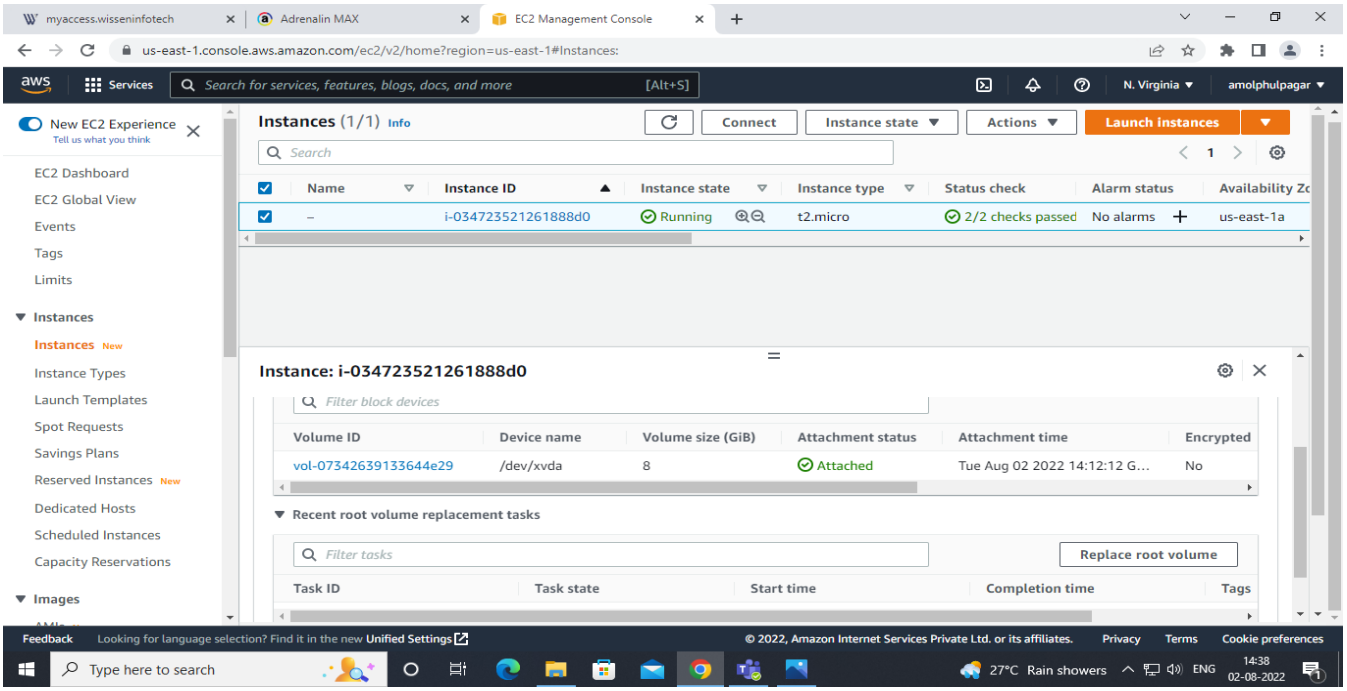
1.Go to volumes and select the volume which we want to detach.

2.Select the action drop down list.

3.Select the detach volume and click on detach button.

4.Now go to instance you see there is no external volume is available.

5.We can easily detach the external volume by select the action drop down list -> click on delete volume.




Cloud Formation: Method of provisioning AWS infrastructure using code. It allows you to model a collection of related resources, both AWS and third party, to provision them quickly and consistently.

Procedure:

1. Launch an instance by YAML scripting.

2.Search cloud formation.

3.click on cloud formation.

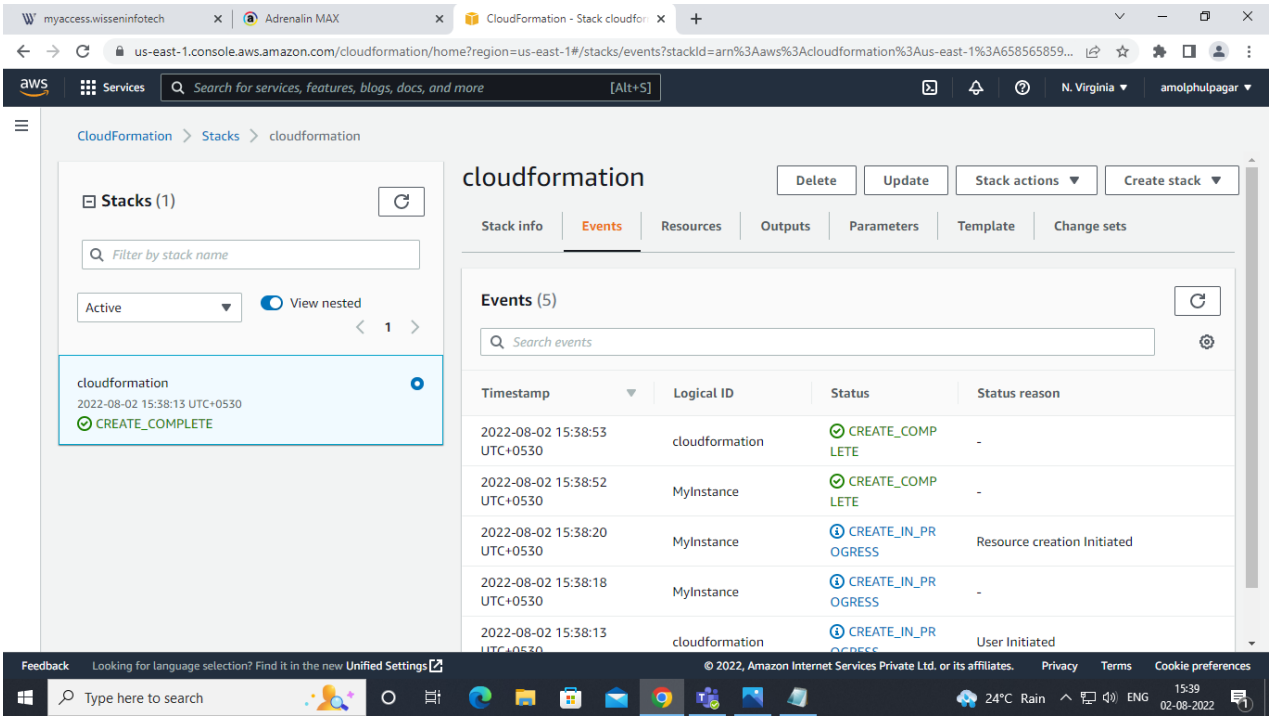
4.Create stack.

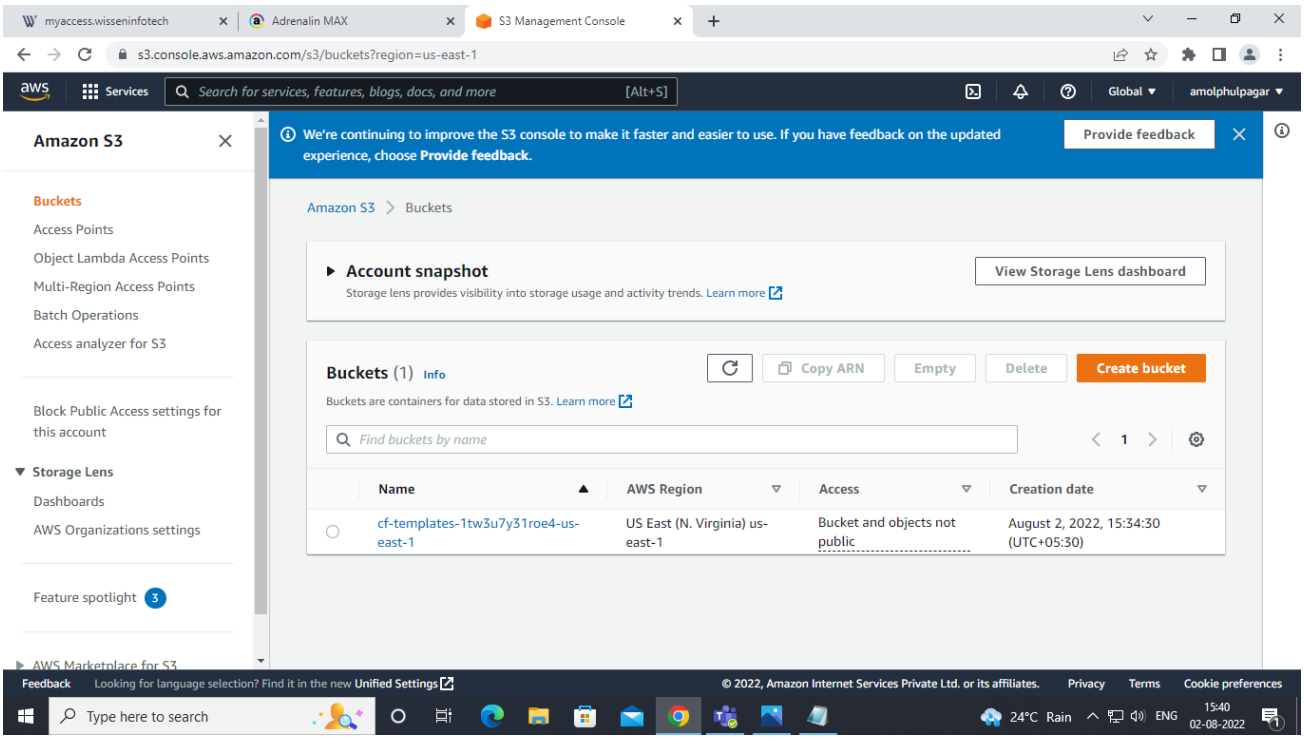
5.Click on template is ready -> upload a template file

6.Then choose YAML or JSON file from your local machine and go  to next.

7.Write the stack name ->Click on next button->next button ->create stack.

8.Now go back and validate that ec2 instance will be launched with yaml script.

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Object Lambda Access Points
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Storage lens provides visibility into storage usage and activity trends. Learn more
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Buckets are containers for data stored in S3. Learn more
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Create bucket
Find buckets by name
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AWS Region
Access
Creation date
cf-templates-1tw3u7y31roe4-us-east-1
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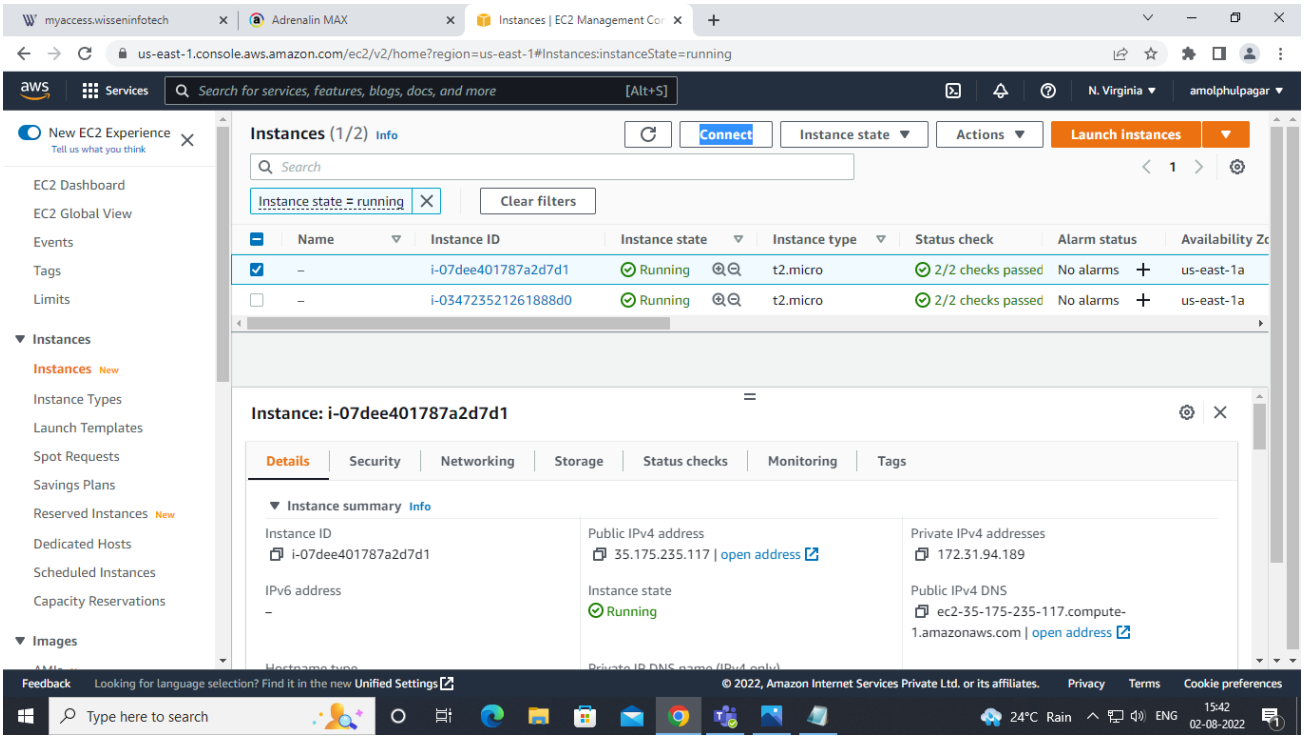
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Instances | EC2 Management Co
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Scheduled Instances
Capacity Reservations
Images
Instances (1/2) Info
Connect
Instance state
Actions
Launch instances
Search
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zc
i-07dee401787a2d7d1
Running
t2.micro
2/2 checks passed
No alarms
us-east-1a
i-034723521261888d0
Running
t2.micro
2/2 checks passed
No alarms
us-east-1a
Instance: i-07dee401787a2d7d1
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary Info
Instance ID
i-07dee401787a2d7d1
Public IPv4 address
35.175.235.117 | open address
Private IPv4 addresses
172.31.94.189
IPv6 address
–
Instance state
Running
Public IPv4 DNS
ec2-35-175-235-117.compute-1.amazonaws.com | open address
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