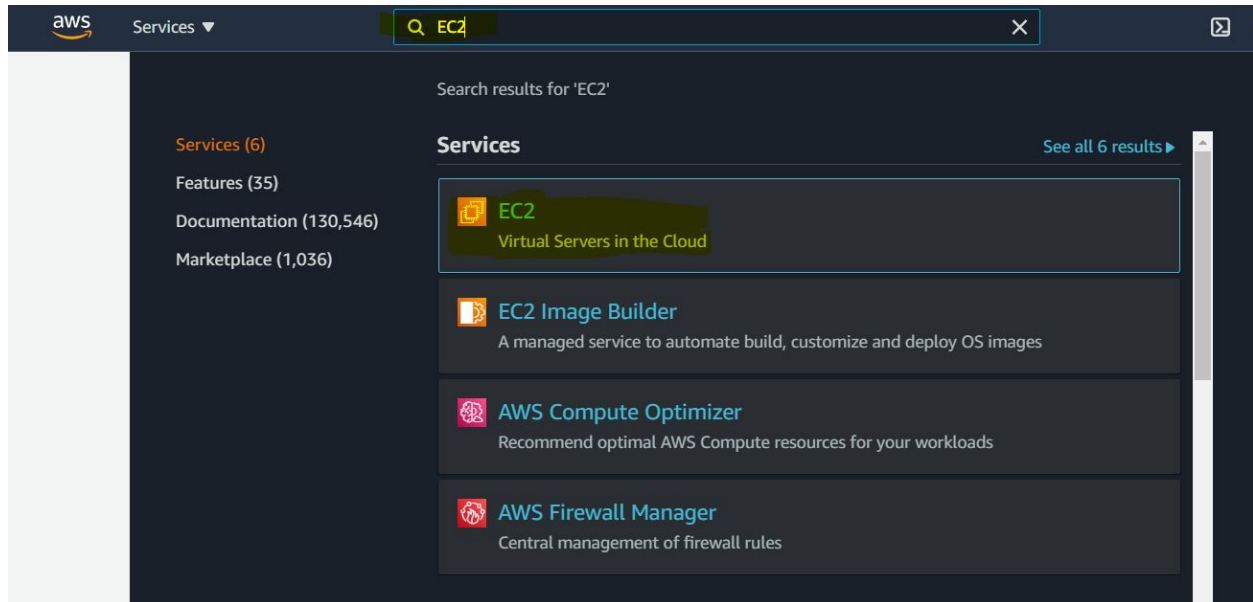
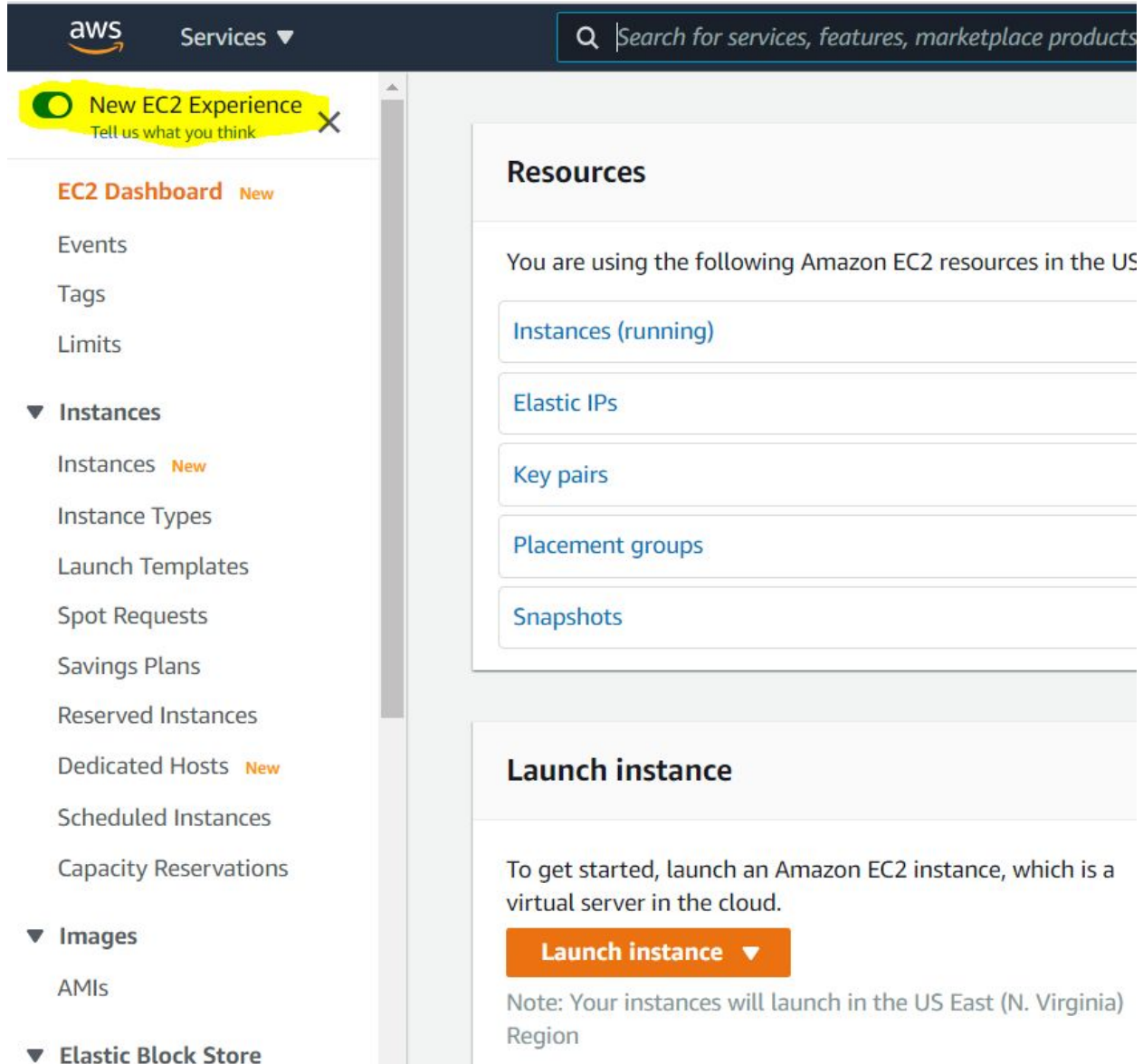


- Login to your Nuvepro dashboard and go to the AWS console by using the “**Jump to Console**” button. You will land on the AWS Management Console.
- Now in the search bar of find services search for EC2 and select the EC2 Virtual Servers in the Cloud.




- EC2 Dashboard will open up. On this page on the top-left corner, you will see **New EC2 Experience** and a button next to it as shown in the image below. You need to **unselect** this option.



The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services' dropdown, and a search bar. A yellow notification bubble in the top left corner says 'New EC2 Experience' with a close button. The left sidebar contains a menu with categories: 'EC2 Dashboard' (with a 'New' tag), 'Events', 'Tags', 'Limits', 'Instances' (expanded), 'Images', and 'Elastic Block Store'. Under 'Instances', there are links for 'Instances' (with a 'New' tag), 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts' (with a 'New' tag), 'Scheduled Instances', and 'Capacity Reservations'. The main content area is titled 'Resources' and lists EC2 resources: 'Instances (running)', 'Elastic IPs', 'Key pairs', 'Placement groups', and 'Snapshots'. Below this, there's a 'Launch instance' section with a description and a prominent orange 'Launch instance' button. A note below the button states: 'Note: Your instances will launch in the US East (N. Virginia) Region'.

- Once you do so, you will see a popup asking for feedback, close the popup or submit the feedback.

Feedback for EC2



Thank you for taking the time to provide feedback.

Type

Choose the type of feedback you are submitting.

General feedback ▼

Enter your message below.

#EC2Experience #OptOut

You've opted out of the New EC2 Experience. Please let us know how we can improve.

Are you satisfied with your experience?

☐ Yes

☐ No

Cancel

Submit feedback

- This will change the console of your EC2 dashboard to the version which matches the video shown.

New EC2 Experience

Learn more

EC2 Dashboard

Events

Tags

Limits

INSTANCES

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Scheduled Instances

Capacity Reservations

IMAGES

Resources

You are using the following Amazon EC2 resources in the US East (N. Virginia) region:

0 Running Instances

0 Elastic IPs

0 Dedicated Hosts

0 Snapshots

1 Volumes

0 Load Balancers

6 Key Pairs

14 Security Groups

0 Placement Groups

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Create Instance

To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.

Launch Instance

Migrate a Machine

Use CloudEndure Migration to simplify, expedite, and automate large-scale migrations from physical, virtual, and cloud-based infrastructure to AWS.

Get started with CloudEndure Migration

Quick ID filter

Enter a resource ID

Create filter

- To go back to the page, where you can see your instances, click on the button which reads **Running Instances** as shown below.

New EC2 Experience

Learn more

EC2 Dashboard

Events

Tags

Limits

INSTANCES

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