

Placement Groups | EC2 Mana

console.aws.amazon.com/ec2/v2/home?region=us-east-1#PlacementGroups:sort=groupName

aws

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Resource Groups

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N. Virginia

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Load Balancers

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Filter by attributes or search by keyword

<< None found >>

You do not have any Placement groups in this region

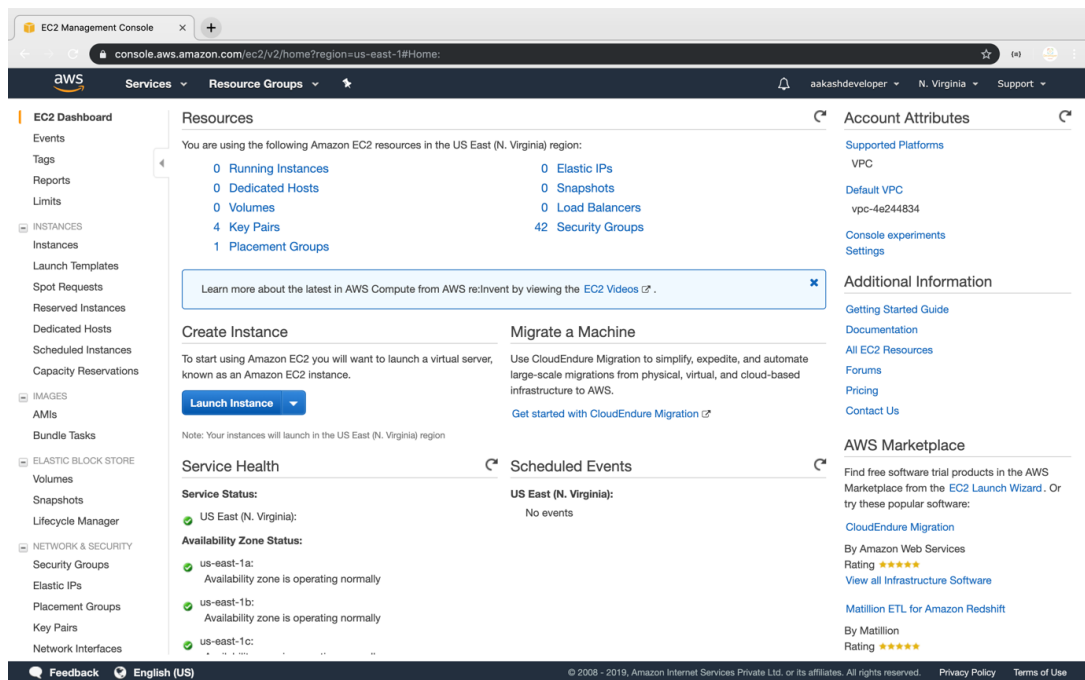
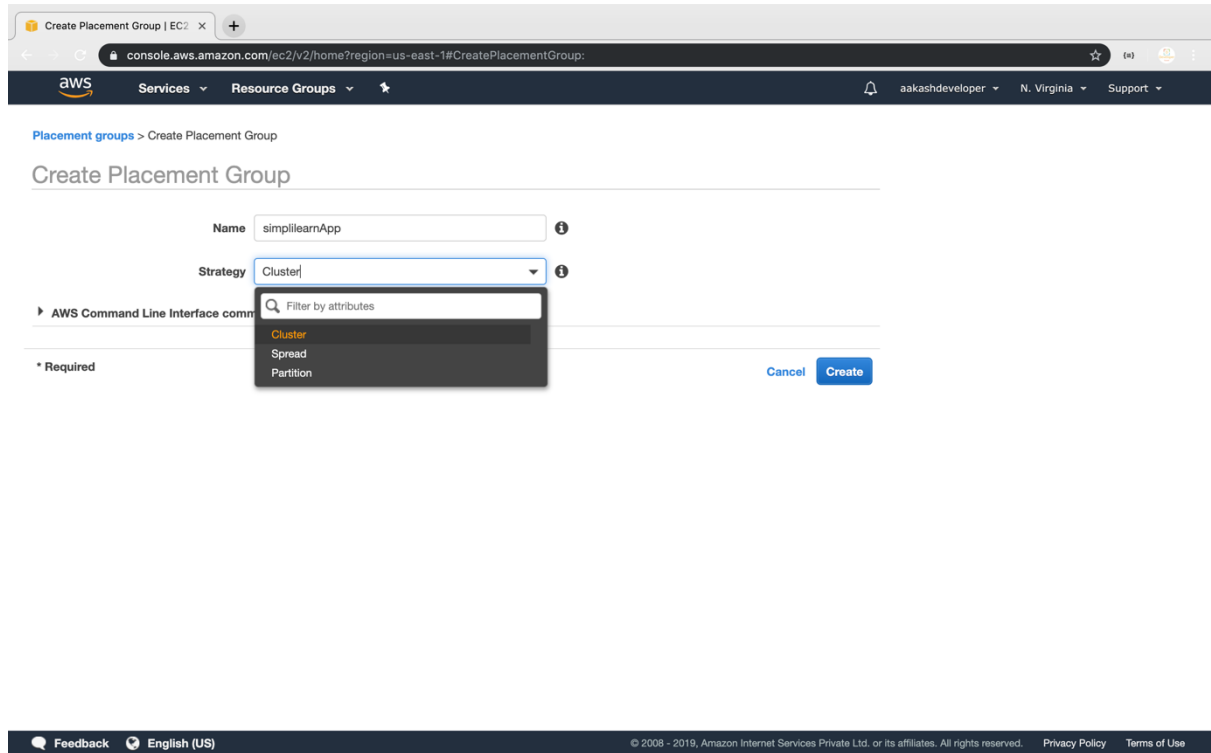
Click the Create Placement group button to create your first Placement group

Create Placement Group

12 12 12

https://console.aws.amazon.com/ec2/v2/home?region=us-east-1#PlacementGrou...

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Launch instance wizard | EC2 | X

console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:

aws

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Support

1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. Review

Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of instances

1

Launch into Auto Scaling Group

Purchasing option

☐ Request Spot instances

Network

vpc-4e244834 (default)

Create new VPC

Subnet

No preference (default subnet in any Availability Zone)

Create new subnet

Auto-assign Public IP

Use subnet setting (Enable)

Placement group

☒ Add instance to placement group

Placement group name

☒ Add to existing placement group.

☐ Add to a new placement group.

Choose placement group

Filter by attributes

NameStrategy

simplilearnspread

Capacity Reservation

Create new Capacity Reservation

IAM role

None

Create new IAM role

Shutdown behavior

Stop

Cancel

Previous

Review and Launch

Next: Add Storage

Feedback

English (US)

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Launch instance wizard | EC2 | X

console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:

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☒ Add instance to placement group

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☐ Add to a new placement group.

simplilearn (spread)

You can launch up to 7 more instances into this placement group. Spread placement groups can have up to seven running instances per Availability Zone. Learn more

Capacity Reservation

Open

Create new Capacity Reservation

IAM role

None

Create new IAM role

Shutdown behavior

Stop

Cancel

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Instances | EC2 Management

Creating an Amazon EBS Volume

console.aws.amazon.com/ec2/v2/home?region=us-east-1#instances:sort=instanceid

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Connect

Actions

Filter by tags and attributes or search by keyword

1 to 3 of 3

	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP
<input type="checkbox"/>		i-042fb99c2e3ee710f	t2.micro	us-east-1a	terminated		None		-
<input checked="" type="checkbox"/>		i-07cbbc006eb412b0f	t2.micro	us-east-1c	running	2/2 checks ...	None	ec2-34-207-220-254.co...	34.207.220.254
<input type="checkbox"/>		i-07f602837b831d86a	t2.micro	us-east-1c	terminated		None		-

Termination protection

False

Lifecycle

normal

Monitoring

basic

Alarm status

None

Kernel ID

-

RAM disk ID

-

Placement group

simplilearn

Partition number

-

Virtualization

hvm

Reservation

r-02603c51a5607016a

AMI launch index

0

Tenancy

default

Host ID

-

Affinity

-

State transition reason

-

State transition reason message

-

Stop - Hibernation behavior

Disabled

Number of vCPUs

1

Root device

/dev/xvda

Block devices

/dev/xvda

Elastic Graphics ID

-

Elastic Inference accelerator ID

-

Capacity Reservation

-

Capacity Reservation Settings

Open

Feedback

English (US)

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