

Create Auto Scaling group

Actions

Filter:

1 to 1 of 1 Auto Scaling Groups

<input type="checkbox"/>	Name	Launch Configuration /	Instances	Desired	Min	Max	Availability Zones	Default Cooldown	Health Check Grac
<input checked="" type="checkbox"/>	aws-php-autos...	aws-php-autoscale	3 ⓘ	2	2	2	us-west-2a, us-west-2c	300	300

Auto Scaling Group: aws-php-autoscale

Details

Activity History

Scaling Policies

Instances

Monitoring

Notifications

Tags

Scheduled Actions

Lifecycle Hooks

Actions

Filter: Any Health Status Any Lifecycle State

1 to 3 of 3 Instances

<input type="checkbox"/>	Instance ID	Lifecycle	Launch Configuration / Template	Availability Zone	Health Status	Protected from
<input type="checkbox"/>	i-015aea9d86ce7372c	InService	aws-php-autoscale	us-west-2c	Healthy	
<input type="checkbox"/>	i-0bc129747a801f0c9	InService	aws-php-autoscale	us-west-2a	Healthy	
<input checked="" type="checkbox"/>	i-0c5c00dc22fdbe053	Terminating	aws-php-autoscale	us-west-2a	Healthy	

Activities

Google Chrome

Thu 13:36

AWS Certified De

Quiz: CMPE 281 -

EC2 Management

Expanding Your S

Using a Load Bal

MT Create a custom

Scenario 2: VPC v

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https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#LoadBalancers:sort=loadBalancerName

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Apps Running Time Gr Reverse words in M Top 6 errors nov AWS Certified De

aws

Services

Resource Groups

Nikita Bairagi

Oregon

Support

EC2 Dashboard

Events

Tags

Reports

Limits

INSTANCES

Instances

Launch Templates

Spot Requests

Reserved Instances

Dedicated Hosts

Scheduled Instances

Capacity Reservations

IMAGES

AMIs

Bundle Tasks

ELASTIC BLOCK STORE

Volumes

Snapshots

Create Load Balancer

Actions

Filter by tags and attributes or search by keyword

1 to 1 of 1

	Name	DNS name	State	VPC ID	Availability Zones	Type
<input checked="" type="checkbox"/>	aws-php-elb-classic	aws-php-elb-classic-787473...		vpc-04641e8c4a0df5eaa	us-west-2a, us-west-2c	classic

Load balancer: aws-php-elb-classic

Description

Instances

Health check

Listeners

Monitoring

Tags

Migration

Basic Configuration

Name

aws-php-elb-classic

Creation time

February 14, 2019 at 1:13:27 PM UTC-8

\* DNS name

aws-php-elb-classic-787473722.us-west-2.elb.amazonaws.com (A Record)

Hosted zone

Z1H1FL5HABSF5

Type

Classic (Migrate Now)

Status

0 of 2 instances in service

Scheme

internet-facing

VPC

vpc-04641e8c4a0df5eaa

Availability Zones

subnet-0ae0d32a346c30d3e - us-west-2c, subnet-0c7e1f7284b2ba57d - us-west-2a

Feedback

English (US)

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Actions ▾

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## Actions

Healthy?