

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=myASG;view=activity

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Auto Scaling group updated successfully

EC2 > Auto Scaling groups

Auto Scaling groups (1/1) info

Launch configurations

Launch templates

Actions

Create Auto Scaling group

Search your Auto Scaling groups

Auto Scaling group: myASG

Status	Description	Cause	Start time
WaitingForELBConnectionDraining	Terminating EC2 instance: i-008f78c77ae4fed2f - Waiting For ELB Connection Draining.	At 2023-06-08T04:02:53Z a user request update of AutoScalingGroup constraints to min: 1, max: 2, desired: 1 changing the desired capacity from 2 to 1. At 2023-06-08T04:02:58Z an instance was taken out of service in response to a difference between desired and actual capacity, shrinking the capacity from 2 to 1. At 2023-06-08T04:02:59Z Instance i-008f78c77ae4fed2f was selected for termination.	2023 June 07, 11:02:59 PM -05:00
Successful	Launching a new EC2 instance: i-072f93ebe588e8974	At 2023-06-08T03:58:01Z a monitor alarm TargetTracking-myASG-AlarmHigh-5c3d6fb9-6b55-4f8c-817d-7cad890887cd in state ALARM triggered policy Target Tracking Policy changing the desired capacity from 1 to 2. At 2023-06-08T03:58:10Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 1 to 2.	2023 June 07, 10:58:12 PM -05:00

CloudShell

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Instances

dog-535

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running

(1) 15 Amazing Sho...

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New EC2 Experience

Tell us what you think

EC2 Dashboard

EC2 Global View

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Instances (2) Info

Refresh

Connect

Instance state

Actions

Launch instances

Find instance by attribute or tag (case-sensitive)

Instance state = running

Clear filters

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-072f93ebe588e8974	Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	ec2-100-26-204-
<input type="checkbox"/>	-	i-008f78c77ae4fed2f	Running	t2.micro	2/2 checks passed	No alarms	us-east-1f	ec2-3-238-229-7

Select an instance

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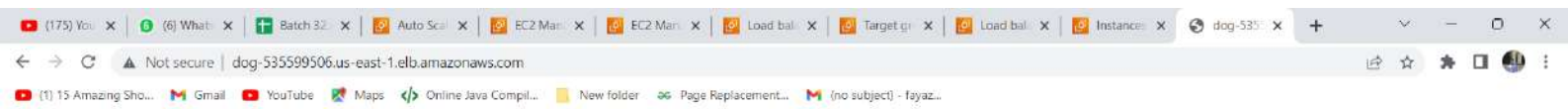
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Global

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Amazon S3

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Amazon S3 > Buckets > 007s3my

007s3my

Info

ObjectsPermissionsMetricsManagementAccess Points

Objects (1)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

Show versions

1

	Name	Type	Last modified	Size	Storage class
	Screenshot (38).png	png	June 7, 2023, 23:11:57 (UTC-05:00)	389.8 KB	Standard

CloudShellFeedbackLanguage

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While multi linear regression can be a powerful tool for predicting student performance, there are several limitations and considerations to keep in mind. For example, the model may not capture all relevant factors that influence academic achievement, and there may be issues with multicollinearity or overfitting.

Additionally, it is important to consider ethical implications when using predictive models in education. There is a risk of perpetuating bias or discrimination if certain groups of students are unfairly disadvantaged by the model's predictions.

