Inbox (7,446) - cwajababu786@g | (9) Library - YouTube | Dashboard | EC2 Management C

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Home:

Incognito

aws | Services | EC2 | Mohammed Cwaja Babu | Ohio | Support

Search results for 'EC2'

- Services (7)
- Features (35)
- Documentation (233,625)
- Knowledge Articles (30)
- Marketplace (1,342)

Services

See all 7 results

EC2
Virtual Servers in the Cloud

EC2 Image Builder
A managed service to automate build, customize and deploy OS images

EC2 Global View
EC2 Global View provides a global dashboard and search functionality that lets you fi...

AWS Compute Optimizer
Recommend optimal AWS Compute resources for your workloads

Features

See all 35 results

Account attributes

Supported platforms
- VPC

Default VPC
vpc-1eb9d275

Settings

- EBS encryption
- Zones
- EC2 Serial Console
- Default credit specification
- Console experiments

Explore AWS

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- EC2 Dashboard
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Instances

- Instances New
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances New
- Dedicated Hosts
- Capacity Reservations

Images

- AMIs

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Instances (running)	0	Dedicated Hosts	0
Elastic IPs	0	Instances	0
Key pairs	0	Load balancers	0
Placement groups	0	Security groups	1
Snapshots	0	Volumes	0

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

Account attributes

Supported platforms
- VPC

Default VPC
vpc-1eb9d275

Settings

- EBS encryption
- Zones
- EC2 Serial Console
- Default credit specification
- Console experiments

Launch instance

Explore AWS

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Step 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit

Search for an AMI by entering a search term e.g. "Windows"

Search by Systems Manager parameter

Quick Start

1 to 44 of 44 AMIs

- My AMIs
- AWS Marketplace
- Community AMIs
- Free tier only

Amazon Linux

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-00dfe2c7ce89a450b (64-bit x86) / ami-031dea1a744251b51 (64-bit Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is approaching end of life on December 31, 2020 and has been removed from this wizard.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

- (●) 64-bit (x86)
- ( ) 64-bit (Arm)

macOS Big Sur 11.5.2 - ami-0b1674fbcb9847f6d

The macOS Big Sur AMI is an EBS-backed, AWS-supported image. This AMI includes the AWS Command Line Interface, Command Line Tools for Xcode, Amazon SSM Agent, and Homebrew. The AWS Homebrew Tap includes the latest versions of multiple AWS packages included in the AMI.

Select

64-bit (Mac)

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Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. Learn more about instance types and how they can meet your computing needs.

Filter by: All instance families | Current generation | Show/Hide Columns

Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, -, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
☐	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
■	t2	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
☐	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
☐	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes

Cancel | Previous | Review and Launch | Next: Configure Instance Details

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Step 3: Configure Instance Details

role to the instance, and more.

Number of instances	1	Launch into Auto Scaling Group
Purchasing option	☐ Request Spot instances	
Network	vpc-1eb9d275 (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	
Capacity Reservation	Open	
Domain join directory	No directory	Create new directory
IAM role	None	Create new IAM role

Cancel | Previous | Review and Launch | Next: Add Storage

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Step 3: Configure Instance Details

Shutdown behavior (i) Terminate

Stop - Hibernate behavior (i) ☐ Enable hibernation as an additional stop behavior

Enable termination protection (i) ☑ Protect against accidental termination

Monitoring (i) ☐ Enable CloudWatch detailed monitoring
Additional charges apply.

Tenancy (i) Shared - Run a shared hardware instance
Additional charges will apply for dedicated tenancy.

Elastic Inference (i) ☐ Add an Elastic Inference accelerator
Additional charges apply.

Credit specification (i) ☐ Unlimited
Additional charges may apply

File systems (i) Add file system | Create new file system

Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encryption
Root	/dev/xvda	snap-0350fa19a1ac7579d	8	General Purpose SSD (gp2)	100 / 3000	N/A	☑	Not Encrypte

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.

Cancel | Previous | Review and Launch | Next: Add Tags

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Step 5: Add Tags

A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. Learn more about tagging your Amazon EC2 resources.

Key (128 characters maximum)	Value (256 characters maximum)	Instances	Volumes	Network Interfaces	
Cb	myserver	☑	☑	☑	⊗

Add another tag (Up to 50 tags maximum)

Cancel Previous Review and Launch Next: Configure Security Group

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Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.

Assign a security group: ◉ Create a **new** security group

○ Select an **existing** security group

Security group name: mysecurity

Description: launch-wizard-1 created 2021-09-12T23:23:15.473+05:30

Type	Protocol	Port Range	Source		Description
All traffic	All	0 - 65535	Anywhere	0.0.0.0/0, ::/0	e.g. SSH for Admin Desktop

Add Rule

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel | Previous | Review and Launch

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Step 7: Review Instance Launch

AMI Details

Edit AMI

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-00dfe2c7ce89a450b

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is a...

Root Device Type: ebs Virtualization type: hvm

Instance Type

Edit instance type

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	-	1	1	EBS only	-	Low to Moderate

Security Groups

Edit security groups

Security group name mysecurity

Description launch-wizard-1 created 2021-09-12T23:23:15.473+05:30

Cancel | Previous | Launch

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1. Choose AMI | 2. Choose Instance Type | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. Review

Step 7: Review Instance Launch

Security Groups

Edit security groups

Security group name mysecurity
Description launch-wizard-1 created 2021-09-12T23:23:15.473+05:30

Type	Protocol	Port Range	Source	Description
All traffic	All	All	0.0.0.0/0	
All traffic	All	All	::/0	

Instance Details

Edit instance details

Storage

Edit storage

Tags

Edit tags

Cancel Previous Launch

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:search=i-078691d0b5f621ba0

Incognito (2)

aws Services ec2 Mohammed Cwaja Babu Ohio Support

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Instances

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- Spot Requests
- Savings Plans
- Reserved Instances New
- Dedicated Hosts
- Capacity Reservations

Instances (1) Info

Connect | Instance state | Actions | Launch instances

Filter instances

search: i-078691d0b5f621ba0 | Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Ava
–	i-078691d0b5f621ba0	Running	t2.micro	Initializing	No alarms	us-e

Select an instance above

Feedback English (US)

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mykey.pem Show all

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:search=i-078691d0b5f621ba0

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- Dedicated Hosts
- Capacity Reservations

Instances (1) Info

Connect | Instance state ▼ | Actions ▼ | Launch instances ▼

Filter instances

1

search: i-078691d0b5f621ba0 | Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Ava
–	i-078691d0b5f621ba0	Running	t2.micro	2/2 checks passed	No alarms +	us-e

Select an instance above

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mykey.pem Show all

Connect to instance Info

Connect to your instance i-078691d0b5f621ba0 using any of these options

EC2 Instance Connect | Session Manager | SSH client | EC2 Serial Console

Instance ID

i-078691d0b5f621ba0

Public IP address

18.222.127.219

User name

ec2-user

Connect using a custom user name, or use the default user name ec2-user for the AMI used to launch the instance.

Note: In most cases, the guessed user name is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI user name.

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us-east-2.console.aws.amazon.com/ec2/v2/connect/ec2-user/i-078691d0b5f621ba0

Incognito (2)

```
       __|  __|_  )
       _|  (     /   Amazon Linux 2 AMI
      ___|\___|___|

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-26-254 ~]$
```

i-078691d0b5f621ba0

Public IPs: 18.222.127.219 Private IPs: 172.31.26.254

us-east-2.console.aws.amazon.com/ec2/v2/connect/ec2-user/i-078691d0b5f621ba0

Incognito (2)

```
       __|  __|_  )
       _|  (     /   Amazon Linux 2 AMI
      ___|\___|___|

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-26-254 ~]$ sudo yum update
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
No packages marked for update
[ec2-user@ip-172-31-26-254 ~]$
```

i-078691d0b5f621ba0

Public IPs: 18.222.127.219 Private IPs: 172.31.26.254

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

Incognito (2)

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- Instances New
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▼ **Images**

- AMIs

▼ **Elastic Block Store**

- Volumes
- Snapshots
- Lifecycle Manager New

▼ **Network & Security**

- Security Groups
- Elastic IPs

Create Volume | Actions

Filter by tags and attributes or search by keyword

1 to 1 of 1

Name	Volume ID	Size	Volume Type	IOPS	Throughput	Snapshot	Created	Availability
	vol-001d695…	8 GiB	gp2	100	-	snap-0350fa19…	September 12, 202…	us-east-2b

Volumes: vol-001d695d701b6c162

Description | Status Checks | Monitoring | Tags

Volume ID	vol-001d695d701b6c162	Outposts ARN	-
Alarm status	*None*	Size	8 GiB
Snapshot	snap-0350fa19a1ac7579d	Created	September 12, 2021 at 11:31:26

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Volumes > Create Volume

Create Volume

Volume Type General Purpose SSD (gp2)

Filter by attributes

- General Purpose SSD (gp2)
- General Purpose SSD (gp3)
- Provisioned IOPS SSD (io1)
- Provisioned IOPS SSD (io2)
- Cold HDD (sc1)
- Throughput Optimized HDD (st1)
- Magnetic (standard)

Size (GiB) GiB, Max: 16384 GiB)

IOPS 3 IOPS per GiB with a 100 IOPS, burstable to

Throughput (MB/s)

Availability Zone* us-east-2a

Snapshot ID Select a snapshot

Encryption Encrypt this volume

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

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Create Volume | Actions

Filter by tags and attributes or search by keyword

1 to 1 of 1

Name	Volume ID	Size	Volume Type	IOPS	Throughput	Snapshot	Created	Availability
	vol-001d695…	8 GiB	gp2	100	-	snap-0350fa19…	September 12, 202…	us-east-2b

Alarm status	None	Size	8 GiB
Snapshot	snap-0350fa19a1ac7579d	Created	September 12, 2021 at 11:31:26 PM UTC+5:30
Availability Zone	us-east-2b	State	in-use
Encryption	Not Encrypted	Attachment information	i-078691d0b5f621ba0:/dev/xvda (attached)
KMS Key ID		Volume type	gp2

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Create Volume

Volume created successfully

Volume ID vol-01e53d1d4d3510436

Close

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Capacity Reservations
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Create Volume Actions

Filter by tags and attributes or search by keyword 1 to 2 of 2

Name	Volume ID	Size	Volume Type	IOPS	Throughput	Snapshot	Created	Availability
	vol-01e53d1…	100 GiB	gp2	300	-		September 12, 202…	us-east-2b
	vol-001d695…	8 GiB	gp2	100	-	snap-0350fa19…	September 12, 202…	us-east-2b

Select a volume above

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

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▼ Images
- AMIs

Create Volume | Actions

Filter by tags and attributes or search by keyword

1 to 2 of 2

Name	Volume ID	Size	Volume Type	IOPS	Throughput	Snapshot	Created	Availability

Volumes: vo

Description

Attach Volume

Volume vol-01e53d1d4d3510436 in us-east-2b

Instance i-078691d0b5f621ba0 in us-east-2b

Device /dev/sdf

Linux Devices: /dev/sdf through /dev/sdp

Note: Newer Linux kernels may rename your devices to /dev/xvdf through /dev/xvdp internally, even when the device name entered here (and shown in the details) is /dev/sdf through /dev/sdp.

Cancel Attach

Feedback English (US) ▼

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s3.console.aws.amazon.com/s3/home?region=us-east-2#

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Amazon S3

- Buckets
- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- Access analyzer for S3

Block Public Access settings for this account

▼ Storage Lens

- Dashboards
- AWS Organizations settings

Feature spotlight 3

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**. Provide feedback

Read the S3 resources page for documentation and technical content. Learn more

Account snapshot

View Storage Lens dashboard

Storage lens provides visibility into storage usage and activity trends. Learn more

Buckets (0) Info

Buckets are containers for data stored in S3. Learn more

Copy ARN | Empty | Delete | Create bucket

Find buckets by name

1

Name	AWS Region	Access	Creation date

No buckets

You don't have any buckets.

Create bucket

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Amazon S3 > Create bucket

Create bucket Info

Buckets are containers for data stored in S3. Learn more

General configuration

Bucket name

mybucketcb

Bucket name must be unique and must not contain spaces or uppercase letters. See rules for bucket naming

AWS Region

US East (Ohio) us-east-2

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Choose bucket

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s3.console.aws.amazon.com/s3/home?region=us-east-2

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Amazon S3

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Feature spotlight 3

Successfully created bucket "mybucketcb"
To upload files and folders, or to configure additional bucket settings choose **View details**.

View details

Read the S3 resources page for documentation and technical content.

Learn more

Amazon S3

Account snapshot

Storage lens provides visibility into storage usage and activity trends. Learn more

View Storage Lens dashboard

Buckets (1) Info

Buckets are containers for data stored in S3. Learn more

Copy ARN | Empty | Delete | Create bucket

Find buckets by name

1

Name	AWS Region	Access	Creation date
[illegible]	US East (Ohio) us-	Bucket and objects not	September 12, 2021, 23:46:14

Feedback English (US) ▼

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Amazon S3

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Feature spotlight 3

Objects | Properties | Permissions | Metrics | Management | Access Points

Objects (0)

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

1

Name	Type	Last modified	Size	Storage class

No objects

You don't have any objects in this bucket.

Upload

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Drag and drop files and folders you want to upload here, or choose **Add files**, or **Add folders**.

Files and folders (1 Total, 89.7 KB)

Remove | Add files | Add folder

All files and folders in this table will be uploaded.

Find by name

1

Name	Folder	Type	Size
43327858-hanging-retro-camera-sweet-memories-eps-10.jpg	-	image/jpeg	89.7 KB

Destination

Destination

s3://mybucketcb

Destination details

Bucket settings that impact new objects stored in the specified destination.

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Upload succeeded
View details below.

Upload: status

Close

The information below will no longer be available after you navigate away from this page.

Summary

Destination	Succeeded	Failed
s3://mybucketcb	1 file, 89.7 KB (100.00%)	0 files, 0 B (0%)

Files and folders | Configuration

Files and folders (1 Total, 89.7 KB)

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Object overview

Owner

AWS Region
US East (Ohio) us-east-2

Last modified
September 12, 2021, 23:48:16 (UTC+05:30)

Size
89.7 KB

Type
jpg

Key
43327858-hanging-retro-camera-sweet-memories-eps-10.jpg

S3 URI
s3://mybucketcb/43327858-hanging-retro-camera-sweet-memories-eps-10.jpg

Amazon Resource Name (ARN)
arn:aws:s3:::mybucketcb/43327858-hanging-retro-camera-sweet-memories-eps-10.jpg

Entity tag (Etag)
c5229ef8d2fdb733ab771d3c759ce728

Object URL
https://mybucketcb.s3.us-east-2.amazonaws.com/43327858-hanging-retro-camera-sweet-memories-eps-10.jpg

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mybucketcb.s3.us-east-2.amazonaws.com/43327858-hanging-retro-camera-sweet-memories-eps-10.jpg

Incognito (2)

This XML file does not appear to have any style information associated with it. The document tree is shown below.


```
▼<Error>
  <Code>AccessDenied</Code>
  <Message>Access Denied</Message>
  <RequestId>G2V8HWQWXJZ8A50P</RequestId>
  <HostId>gnRZc8MynCRSEWUbOLQGAzLrk9qHa5fTL7V3qGuCMsAL5y9+l8ThJqKvf+EtNXFXjXRW1GzJod0=</HostId>
</Error>
```

The make public action enables public read access in the object access control list (ACL) settings. Learn more.

Public access is blocked because Block Public Access settings are turned on for this bucket
To determine which settings are turned on, check your Block Public Access settings for this bucket. Learn more about using Amazon S3 Block Public Access

When public read access is enabled and not blocked by Block Public Access settings, anyone in the world can access the specified objects.

Specified objects

Find objects by name

1

Name	Type	Last modified	Size
43327858-hanging-retro-camera-sweet-memories-eps-10.jpg	jpg	September 12, 2021, 23:48:16 (UTC+05:30)	89.7 KB

Cancel Make public

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Amazon S3

Buckets
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Access analyzer for S3

Block Public Access settings for this account

Storage Lens
Dashboards
AWS Organizations settings

Feature spotlight 3

Amazon S3 > mybucketcb

mybucketcb Info

Objects | Properties | Permissions | Metrics | Management | Access Points

Permissions overview

Access

Bucket and objects not public

Block public access (bucket settings)

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more

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ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more

- [ ] **Block *all* public access**
  Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.
  - [ ] **Block public access to buckets and objects granted through *new* access control lists (ACLs)**
    S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
  - [ ] **Block public access to buckets and objects granted through *any* access control lists (ACLs)**
    S3 will ignore all ACLs that grant public access to buckets and objects.
  - [ ] **Block public access to buckets and objects granted through *new* public bucket or access point policies**
    S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.
  - [ ] **Block public and cross-account access to buckets and objects through *any* public bucket or access point policies**
    S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

Cancel Save changes

s3.console.aws.amazon.com/s3/bucket/mybucketcb/property/bpa/edit?region=us-east-2

Incognito (2)

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Amazon S3

Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
Access analyzer for S3

Block Public Access settings for this account

Storage Lens
Dashboards
AWS Organizations settings

Feature spotlight 3

ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more

Edit Block public access (bucket settings)

Updating the Block Public Access settings for this bucket will affect this bucket and all objects within. This may result in some objects becoming public.

To confirm the settings, enter *confirm* in the field.

confirm

Cancel Confirm

Cancel Save changes

Successfully edited public access
View details below.

Make public: status

Close

The information below will no longer be available after you navigate away from this page.

Summary

Source	Successfully edited public access	Failed to edit public access
s3://mybucketcb	1 object, 89.7 KB	0 objects

Failed to edit public access | Configuration

Failed to edit public access (0)

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mybucketcb.s3.us-east-2.amazonaws.com/43327858-hanging-retro-camera-sweet-memories-eps-10.jpg
Incognito (2)

us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#

Incognito (2)

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New VPC Experience
Tell us what you think

VPC Dashboard

EC2 Global View New

Filter by VPC:

Select a VPC

VIRTUAL PRIVATE CLOUD

- Your VPCs
- Subnets
- Route Tables New
- Internet Gateways
- Egress Only Internet Gateways
- DHCP Options Sets
- Elastic IPs
- Managed Prefix Lists
- Endpoints

Launch VPC Wizard | Launch EC2 Instances

Note: Your Instances will launch in the US East (Ohio) region.

Resources by Region

Refresh Resources

You are using the following Amazon VPC resources

VPCs See all regions	Ohio 1	NAT Gateways See all regions	Ohio 0
Subnets See all regions	Ohio 3	VPC Peering Connections See all regions	Ohio 0
Route Tables See all regions	Ohio 1	Network ACLs See all regions	Ohio 1
Internet Gateways See all regions	Ohio 1	Security Groups See all regions	Ohio 2
Egress-only Internet Gateways	Ohio 0	Customer Gateways	Ohio 0

Service Health

Current Status	Details
Amazon EC2 - US East (Ohio)	Service is operating normally

View complete service health details

Settings

Zones

Console Experiments

Additional Information

VPC Documentation

All VPC Resources

Forums

Report an Issue

Transit Gateway Network Manager

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us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#vpcs:

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints

Your VPCs (1) Info

Actions ▼ Create VPC

Filter VPCs

1

Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR
–	vpc-1eb9d275	Available	172.31.0.0/16	–

Select a VPC above

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Create VPC Info

A VPC is an isolated portion of the AWS cloud populated by AWS objects, such as Amazon EC2 instances.

VPC settings

Name tag - *optional*
Creates a tag with a key of 'Name' and a value that you specify.

myvpc

IPv4 CIDR block Info

50.0.0.0/16

IPv6 CIDR block Info

- (●) No IPv6 CIDR block
- ( ) Amazon-provided IPv6 CIDR block
- ( ) IPv6 CIDR owned by me

Tenancy Info

Default

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us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#igws:

Incognito (2)

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints

Internet gateways (1/1) Info

Actions ▼ Create internet gateway

Filter internet gateways

1

Name	Internet gateway ID	State	VPC ID
–	igw-4c948124	Attached	vpc-1eb9d275

igw-4c948124

Details Tags

Details

Feedback English (US) ▼

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Internet gateway settings

Name tag
Creates a tag with a key of 'Name' and a value that you specify.

myitngway

Tags - *optional*

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

Key	Value - *optional*	
Name	myitngway	Remove

Add new tag

You can add 49 more tags.

Cancel Create internet gateway

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IPv4 CIDRs

50.0.0.0/16

Subnet settings

Specify the CIDR blocks and Availability Zone for the subnet.

Subnet 1 of 1

Subnet name

Create a tag with a key of 'Name' and a value that you specify.

mysubnet01

The name can be up to 256 characters long.

Availability Zone Info

Choose the zone in which your subnet will reside, or let Amazon choose one for you.

US East (Ohio) / us-east-2b

IPv4 CIDR block Info

30.0.0.0/24

Tags - *optional*

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us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#subnets:SubnetId=subnet-0f15db99ab9a3392c

Incognito (2)

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints

You have successfully created 1 subnet: subnet-0f15db99ab9a3392c

Subnets (1) Info

Actions Create subnet

Filter subnets

1

Subnet ID: subnet-0f15db99ab9a3392c Clear filters

Name	Subnet ID	State	VPC	IPv4 CIDR
mysubnet01	subnet-0f15db99ab9a3392c	Available	vpc-0b3f49de349ce316f | myv...	50.0.0.0/24

Select a subnet

Feedback English (US)

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Modify auto-assign IP settings Info

Enable the auto-assign IP address setting to automatically request a public IPv4 or IPv6 address for a new network interface in this subnet.

Settings

Subnet ID

subnet-0f15db99ab9a3392c

Auto-assign IPv4 Info

☐ Enable auto-assign public IPv4 address

Auto-assign customer-owned IPv4 address Info

☐ Enable auto-assign customer-owned IPv4 address

Option disabled because no customer owned pools found.

Cancel Save

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Modify auto-assign IP settings Info

Enable the auto-assign IP address setting to automatically request a public IPv4 or IPv6 address for a new network interface in this subnet.

Settings

Subnet ID

subnet-0f15db99ab9a3392c

Auto-assign IPv4 Info

☑ Enable auto-assign public IPv4 address

Auto-assign customer-owned IPv4 address Info

☐ Enable auto-assign customer-owned IPv4 address
Option disabled because no customer owned pools found.

Cancel Save

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us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#RouteTables:

Incognito (2)

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints

Route tables (2) Info

Actions ▼ Create route table

Filter route tables

1

Name	Route table ID	Explicit subnet associat...	Edge associations	Main	VPC
–	rtb-0686d43e980a295e6	–	–	Yes	vpc-0b3f
–	rtb-a1bc8cca	–	–	Yes	vpc-1eb9

Select a route table

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Name - *optional*
Create a tag with a key of 'Name' and a value that you specify.

myroute01

VPC
The VPC to use for this route table.

vpc-0b3f49de349ce316f (myvpc)

Tags

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

Key	Value - *optional*	
Name	myroute01	Remove

Add new tag

You can add 49 more tags.

Cancel Create route table

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints

VPC > Route tables > rtb-023594e1b1f5dfba6

rtb-023594e1b1f5dfba6 / myroute01

Actions

Details Info

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-023594e1b1f5dfba6	No	–	–
VPC	**Owner ID**		
vpc-0b3f49de349ce316f | myvpc	518358685614		

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (1)

Edge routes

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VPC > Route tables > rtb-023594e1b1f5dfba6

rtb-023594e1b1f5dfba6 / myroute01

Actions

Details Info

Route table ID
rtb-023594e1b1f5dfba

VPC
vpc-0b3f49de349ce316f
myvpc

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (1)

Edit routes

Set main route table

Main route table controls the routing for all subnets that are not explicitly associated with any other route table. Are you sure you want to set this route table as the main route table?

- rtb-023594e1b1f5dfba6 / myroute01

To confirm setting, type *set* in the field.

set

Cancel OK

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints

You successfully set the route table rtb-023594e1b1f5dfba6 / myroute01 as main.

VPC > Route tables > rtb-023594e1b1f5dfba6

rtb-023594e1b1f5dfba6 / myroute01

Actions ▼

Details Info

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-023594e1b1f5dfba6	Yes	–	–
VPC	**Owner ID**		
vpc-0b3f49de349ce316f | myvpc	518358685614		

Routes | Subnet associations | Edge associations | Route propagation | Tags

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
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DHCP Options Sets
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Managed Prefix Lists
Endpoints

You successfully set the route table rtb-023594e1b1f5dfba6 / myroute01 as main.

VPC	Owner ID
vpc-0b3f49de349ce316f | myvpc	518358685614

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (1)

Edit routes

Filter routes | Both | 1

Destination	Target	Status	Propagated
50.0.0.0/16	local	Active	No

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Edit routes

Destination	Target	Status	Propagated	
50.0.0.0/16	local	Active	No	
0.0.0.0/0	igw-0000c87924338783c	–	No	Remove

Add route

Cancel Preview Save changes

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New VPC Experience
Tell us what you think

VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC

VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables New
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
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Endpoints

Updated routes for rtb-023594e1b1f5dfba6 / myroute01 successfully

Details

myvpc

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (2)

Edit routes

Filter routes | Both | 1

Destination	Target	Status	Propagated
50.0.0.0/16	local	Active	No
0.0.0.0/0	igw-0000c87924338783c	Active	No

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

Incognito (2)

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1. Choose AMI | 2. Choose Instance Type | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. 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 (i) 1 Launch into Auto Scaling Group (i)

Purchasing option (i) ☐ Request Spot instances

Network (i) vpc-0b3f49de349ce316f | myvpc Create new VPC

Subnet (i) subnet-0f15db99ab9a3392c | mysubnet01 | us-east-2 Create new subnet
251 IP Addresses available

Auto-assign Public IP (i) Use subnet setting (Enable)

Placement group (i) ☐ Add instance to placement group

Capacity Reservation (i) Open

Domain join directory (i) No directory Create new directory

Cancel | Previous | Review and Launch | Next: Add Storage

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Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encryption
Root	/dev/xvda	snap-0350fa19a1ac7579d	8	General Purpose SSD (gp2)	100 / 3000	N/A	☑	Not Encrypte

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.

Cancel | Previous | Review and Launch | Next: Add Tags

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Step 5: Add Tags

A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. Learn more about tagging your Amazon EC2 resources.

Key (128 characters maximum)	Value (256 characters maximum)	Instances	Volumes	Network Interfaces

This resource currently has no tags

Choose the Add tag button or click to add a Name tag.
Make sure your IAM policy includes permissions to create tags.

Add Tag (Up to 50 tags maximum)

Step 6: Configure Security Group

server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.

Assign a security group: (●) Create a **new** security group
( ) Select an **existing** security group

Security group name: secureprotect

Description: launch-wizard-1 created 2021-09-13T00:14:12.605+05:30

Type	Protocol	Port Range	Source		Description
All traffic	All	0 - 65535	Anywhere	0.0.0.0/0, ::/0	e.g. SSH for Admin Desktop

Add Rule

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel | Previous | Review and Launch

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Step 7: Review Instance Launch

Security Groups

Edit security groups

Security group name secureprotect
Description launch-wizard-1 created 2021-09-13T00:14:12.605+05:30

Type	Protocol	Port Range	Source	Description
All traffic	All	All	0.0.0.0/0	
All traffic	All	All	::/0	

Instance Details

Edit instance details

Storage

Edit storage

Tags

Edit tags

Cancel Previous Launch

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:

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New EC2 Experience
Tell us what you think

- EC2 Dashboard
- Events
- Tags
- Limits

▼ Instances

- Instances New
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances New
- Dedicated Hosts
- Capacity Reservations

Instances (2) Info

Connect | Instance state ▼ | Actions ▼ | Launch instances ▼

Filter instances

1

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Ava
–	i-078691d0b5f621ba0	Running	t2.micro	2/2 checks passed	No alarms +	us-e
–	i-053db5e950a1a1311	Running	t2.micro	2/2 checks passed	No alarms +	us-e

Select an instance above

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personalinstance.pem

Show all

EC2 Instance Connect | Session Manager | SSH client | EC2 Serial Console

Instance ID

i-053db5e950a1a1311

Public IP address

3.16.57.7

User name

ec2-user

Connect using a custom user name, or use the default user name ec2-user for the AMI used to launch the instance.

Note: In most cases, the guessed user name is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI user name.

Cancel Connect

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us-east-2.console.aws.amazon.com/ec2/v2/connect/ec2-user/i-053db5e950a1a1311

Incognito (2)

```
       __|  __|_  )
       _|  (     /   Amazon Linux 2 AMI
      ___|\___|___|

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-50-0-0-202 ~]$ sudo yum update
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core                                                               | 3.7 kB  00:00:00
No packages marked for update
[ec2-user@ip-50-0-0-202 ~]$
```

i-053db5e950a1a1311

Public IPs: 3.16.57.7 Private IPs: 50.0.0.202

Compute

Amazon Elastic Beanstalk

End-to-end web application management.

Amazon Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS.

Get started

Easily deploy your web application in minutes.

Create Application

Pricing

There's no additional charge for Elastic

How it works

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Create a web app

Create a new application and environment with a sample application or your own code. By creating an environment, you allow Amazon Elastic Beanstalk to manage Amazon Web Services resources and permissions on your behalf. Learn more

Application information

Application name

mytestapplication

Up to 100 Unicode characters, not including forward slash (/).

Application tags

Apply up to 50 tags. You can use tags to group and filter your resources. A tag is a key-value pair. The key must be unique within the resource and is case-sensitive. Learn more

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Platform

Platform

.NET Core on Linux

Platform branch

.NET Core running on 64bit Amazon Linux 2

Platform version

2.2.5 (Recommended)

Application code

- (●) Sample application
  Get started right away with sample code.
- ( ) Upload your code
  Upload a source bundle from your computer or copy one from Amazon S3.

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Creating Mytestapplication-env
This will take a few minutes. .

12:27am Using elasticbeanstalk-us-east-2-518358685614 as Amazon S3 storage bucket for environment data.

12:27am createEnvironment is starting.

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Creating Mytestapplication-env
This will take a few minutes. .

12:29am Created Load Balancer listener named:
arn:aws:elasticloadbalancing:us-east-2:518358685614:listener/app/awseb-AWSEB-GD8CBGOFK4C1/3afcd2c7f3b66d43/c345a46be4c508c7

12:29am Created load balancer named:
arn:aws:elasticloadbalancing:us-east-2:518358685614:loadbalancer/app/awseb-AWSEB-GD8CBGOFK4C1/3afcd2c7f3b66d43

12:28am Environment health has transitioned to Pending. Initialization in progress (running for 4 seconds). There are no instances.

12:27am Created security group named:
awseb-e-qfstvyiabk-stack-AWSEBSecurityGroup-13IG1BQ33ZS0O

12:27am Created security group named:
sg-0ae8335194012234c

12:27am Created target group named:
arn:aws:elasticloadbalancing:us-east-2:518358685614:targetgroup/awseb-AWSEB-1S11XXZWBZIF4/2be2b3bebaab6200

12:27am Using elasticbeanstalk-us-east-2-518358685614 as Amazon S3 storage bucket for environment data.

12:27am createEnvironment is starting.

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Not secure | mytestapplication-env.eba-hytghcnv.us-east-2.elasticbeanstalk.com

Incognito (2)

Congratulations

Your first AWS Elastic Beanstalk .NET Core on Linux application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk .NET Core on Linux Platform

What's Next?

- AWS Elastic Beanstalk overview
- AWS Elastic Beanstalk concepts