



Subnets | VPC Management Console

Google Analytics for Beginners

us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#subnets:SubnetId=subnet-0a3017efabca62d72

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New VPC ExperienceTell us what you think

VPC Dashboard

EC2 Global ViewNew

Filter by VPC:

Select a VPC

VIRTUAL PRIVATE CLOUD

Your VPCs

Subnets

Route TablesNew

Internet Gateways

Egress Only Internet Gateways

DHCP Options Sets

Elastic IPs

Managed Prefix Lists

Endpoints

Endpoint ServicesNew

NAT Gateways

Peering

ConnectionsNew

You have successfully created 1 subnet: subnet-0a3017efabca62d72

Subnets (1) info

Filter subnets

Subnet ID: subnet-0a3017efabca62d72Clear filters

<input type="checkbox"/>	Name	Subnet ID	State	VPC	IPv4 CIDR	IPv6 CIDR
<input type="checkbox"/>	mynewsubnet1	subnet-0a3017efabca62d72	Available	vpc-07ae3e8c54fd6b3bf myn...	30.0.0.0/24	-

Select a subnet

Actions

Create subnet

Feedback

English (US)

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Connections New

You have successfully modified auto-assign IP settings.

Public IPv4 address

Subnets (1/1) Info

Filter subnets

Subnet ID: subnet-0a3017efabca62d72 ×

Clear filters

<input checked="" type="checkbox"/>	Name	Subnet ID	State	VPC	IPv4 CIDR	IPv6 CIDR
<input checked="" type="checkbox"/>	mynewsubnet1	subnet-0a3017efabca62d72	Available	vpc-07ae3e8c54fd6b3bf myn...	30.0.0.0/24	-

subnet-0a3017efabca62d72 / mynewsubnet1

Details

Flow logs

Route table

Network ACL

CIDR reservations

Sharing

Tags

Details

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

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VPC > Route tables > Create route table

Create route table

A route table specifies how packets are forwarded between the subnets within your VPC, the internet, and your VPN connection.

Route table settings

Name - optional

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

my-route-table-01

VPC

The VPC to use for this route table.

Select a VPC

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.

No tags associated with the resource.

Add new tag

You can add 50 more tags.

FeedbackEnglish (US)

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VPC Management Console

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us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#RouteTableDetails:RouteTableId=rtb-0397f56c2af83808a

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Route table rtb-0397f56c2af83808a | mynewroute was created successfully.

VPC > Route tables > Create route table

rtb-0397f56c2af83808a / mynewroute

Actions

You can now check network connectivity with Reachability AnalyzerRun Reachability Analyzer

DetailsInfo

Route table ID rtb-0397f56c2af83808a	Main No	Explicit subnet associations -	Edge associations -
VPC vpc-07ae3e8c54fd6b3bf mynewvpc4	Owner ID 977306998998		

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (1)

Edit routes

FeedbackEnglish (US)

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Connections

You successfully set the route table rtb-0397f56c2af83808a / mynewroute as main.

VPC > Route tables > Create route table

rtb-0397f56c2af83808a / mynewroute

Actions

You can now check network connectivity with Reachability Analyzer

Run Reachability Analyzer

Details

Info

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-0397f56c2af83808a	Yes	-	-
VPC	Owner ID		
vpc-07ae3e8c54fd6b3bf mynewvpc4	977306998998		

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (1)

Edit routes

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us-east-2.console.aws.amazon.com/vpc/home?region=us-east-2#EditRoutes:RouteTableId=rtb-0397f56c2af83808a

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VPC>Route tables>Create route table>Edit routes

Edit routes

Destination	Target	Status	Propagated
30.0.0.0/16	<input type="text" value="local"/>	Active	No

Add route

CancelPreviewSave changes

FeedbackEnglish (US)

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VPC>Route tables>Create route table>Edit routes

Edit routes

Destination	Target	Status	Propagated
30.0.0.0/16	local	Active	No
0.0.0.0/0	igw-0daf5e332e9fba41c	-	No

Add route

CancelPreviewSave changes

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Peering

Connections New

Updated routes for rtb-0397f56c2af83808a / mynewroute successfully

Details

You can now check network connectivity with Reachability Analyzer

Run Reachability Analyzer

Details Info

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-0397f56c2af83808a	Yes	-	-
VPC	Owner ID		
vpc-07ae3e8c54fd6b3bf mynewvpc4	977306998998		

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

Filter routes

Both

Edit routes

< 1 >

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rtb-0397f56c2af83808a / mynewroute

Actions

You can now check network connectivity with Reachability Analyzer

Run Reachability Analyzer

Details

Info

Route table ID

rtb-0397f56c2af83808a

Main

Yes

Explicit subnet associations

-

Edge associations

-

VPC

vpc-07ae3e8c54fd6b3bf | mynewvpc4

Owner ID

977306998998

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

Edit routes

Filter routes

Both

< 1 >

Destination	Target	Status	Propagated
30.0.0.0/16	local	Active	No

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Instances | EC2 Management Console

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Instances

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Instances (1)Info

RefreshConnectInstance stateActionsLaunch instances

Filter instances

Instance state: runningClear filters

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-Qc11716ad38f42d5e	Running	t2.micro	2/2 checks passed	No alarms	us-east-2c	ec2-3-133-85-85

Select an instance above

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Launch instance wizard | EC2 Ma xGoogle Analytics for Beginners x

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

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

Step 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your Instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

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

Search by Systems Manager parameter

Quick Start

My AMIsAWS MarketplaceCommunity AMIsFree 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: ebsVirtualization type: hvmENA Enabled: Yes

64-bit (x86)

64-bit (Arm)

Select

macOS

macOS Big Sur 11.5.2 - ami-0b1674fbc9847f6d

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.

Root device type: ebsVirtualization type: hvmENA Enabled: Yes

64-bit (Mac)

Select

macOS

macOS Catalina 10.15.7 - ami-06b49b337567bc1f7

The macOS Catalina 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.

Root device type: ebsVirtualization type: hvmENA Enabled: Yes

64-bit (Mac)

Select

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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	<input type="checkbox"/> Request Spot Instances	
Network	<input type="text" value="vpc-07ae3e8c54fd6b3bf mynewvpc"/> Create new VPC	
Subnet	<input type="text" value="subnet-0a3017efabca62d72 mynewsubnet1 us-east-2"/> Create new subnet 251 IP Addresses available	
Auto-assign Public IP	<input type="text" value="Use subnet setting (Enable)"/>	
Placement group	<input type="checkbox"/> Add instance to placement group	
Capacity Reservation	<input type="text" value="Open"/>	
Domain join directory	<input type="text" value="No directory"/> Create new directory	
IAM role	<input type="text" value="None"/> Create new IAM role	
Shutdown behavior	<input type="text" value="Stop"/>	
Stop - Hibernate behavior	<input type="checkbox"/> Enable hibernation as an additional stop behavior	

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Storage](#)

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	<input type="checkbox"/> Request Spot Instances	
Network	vpc-07ae3e8c54fd6b3bf mynewvpc Create new VPC	
Subnet	subnet-0a3017efabca62d72 mynewsubnet1 us-east-2 Create new subnet 251 IP Addresses available	
Auto-assign Public IP	Use subnet setting (Enable)	
Placement group	<input type="checkbox"/> Add instance to placement group	
Capacity Reservation	Open	
Domain join directory	No directory Create new directory	
IAM role	None Create new IAM role	
Shutdown behavior	Stop	
Stop - Hibernate behavior	<input type="checkbox"/> Enable hibernation as an additional stop behavior	

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Storage](#)

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Elastic Beanstalk

Environments

Applications

Change history

Elastic Beanstalk > Getting started

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

mynewdemoapp

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](#)

Key

Value

Remove tag

Add tag

FeedbackEnglish (US)

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Elastic Beanstalk

Environments

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Change history

Platform

Platform

Python

Platform branch

Python 3.8 running on 64bit Amazon Linux 2

Platform version

3.3.5 (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.

Cancel

Configure more options

Create application

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Elastic Beanstalk

EnvironmentsApplicationsChange history

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mynewrealapp

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](#)

Key

Value

Remove tag

Add tag

50 remaining

Platform

Platform

Python

Platform branch

Python 3.8 running on 64bit Amazon Linux 2

Platform version

2.7.5 (Recommended)

FeedbackEnglish (US)

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Events

Tags

Elastic Beanstalk > Environments > Mynewrealapp-env

Mynewrealapp-env

Mynewrealapp-env.eba-hjd5jim3.us-east-2.elasticbeanstalk.com (e-7u7xk2x4vp)

Application name: mynewrealapp

Refresh

Actions

Health

✓

Ok

Causes

Running version

Sample Application

Upload and deploy

Platform

Python 3.8 running on 64bit Amazon Linux 2/3.3.5

Change

Recent events

Show all

< 1 >

Time	Type	Details
2021-09-15 12:01:36 UTC+0530	INFO	Added instance [i-08294c690697c6b06] to your environment.

FeedbackEnglish (US)

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Congratulations

Your first AWS Elastic Beanstalk Python Application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk Python Platform

What's Next?

- [AWS Elastic Beanstalk overview](#)
- [AWS Elastic Beanstalk concepts](#)
- [Deploy a Django Application to AWS Elastic Beanstalk](#)
- [Deploy a Flask Application to AWS Elastic Beanstalk](#)
- [Customizing and Configuring a Python Container](#)
- [Working with Logs](#)

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Congratulations

Your first AWS Elastic Beanstalk Python Application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk Python Platform

What's Next?

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- [AWS Elastic Beanstalk concepts](#)
- [Deploy a Django Application to AWS Elastic Beanstalk](#)
- [Deploy a Flask Application to AWS Elastic Beanstalk](#)
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