

Home | VPC Console

eu-north-1.console.aws.amazon.com/vpccconsole/home?region=eu-north-1#Home:

aws

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Europe (Stockholm)

Account ID: 3152-2441-4222

Arbi

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Note: Your Instances will launch in the Europe region.

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AWS Network Manager

AWS Network Manager provides tools and features to help you manage and

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VPC | eu-north-1

eu-north-1.console.aws.amazon.com/vpcconsole/home?region=eu-north-1#CreateSubnet:

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VPC > Subnets > Create subnet

Subnet 1 of 2

Subnet name

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

Public-Subnet

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.

Europe (Stockholm) / eun1-az1 (eu-north-1a)

IPv4 VPC CIDR block

Info

Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.

10.0.0.0/16

IPv4 subnet CIDR block

10.0.1.0/24

256 IPs

< > ^ v

Tags - optional

Key

Value - optional

Q Name

Public-Subnet

Remove

Add new tag

You can add 49 more tags.

Remove

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VPC | eu-north-1

eu-north-1.console.aws.amazon.com/vpcconsole/home?region=eu-north-1#CreateSubnet:

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VPC > Subnets > Create subnet

Subnet 2 of 2

Subnet name

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

Private-Subnet

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.

Europe (Stockholm) / eun1-az2 (eu-north-1b)

IPv4 VPC CIDR block [Info](#)

Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.

10.0.0.0/16

IPv4 subnet CIDR block

10.0.2.0/24 256 IPs

< > ^ v

Tags - optional

Key

Value - optional

Q Name X

Q Private-Subnet X

Remove

Add new tag

You can add 49 more tags.

Remove

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Internet gateway successfully deleted - igw-0be896de9e7fc798a

Create internet gateway [Info](#)

An internet gateway is a virtual router that connects a VPC to the internet. To create a new internet gateway specify the name for the gateway below.

Internet gateway settings

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

My-IGW

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
<input type="text" value="Name"/>	<input type="text" value="My-IGW"/>

Add new tag

You can add 49 more tags.

Cancel Create internet gateway

RouteTables | VPC Console

eu-north-1.console.aws.amazon.com/vpcconsole/home?region=eu-north-1#RouteTables:

Account ID: 3152-2441-4222

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VPC > Route tables

Route tables (1/3) Info

Last updated less than a minute ago

Actions

Create route table

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Find route tables by attribute or tag

	Name	Route table ID	Explicit subnet associ...	Edge associations	Main	VPC
<input type="checkbox"/>	-	rtb-06f31c26392a5fd20	-	-	Yes	vpc-0a5ec761e12e5b59c
<input type="checkbox"/>	-	rtb-01f0a13eb63ea1953	-	-	Yes	vpc-08f32a64d2a0f5650 My-V.
<input checked="" type="checkbox"/>	Public-RT	rtb-0950b16f67f971385	-	-	No	vpc-08f32a64d2a0f5650 My-V.

rtb-0950b16f67f971385 / Public-RT

Details

Routes

Subnet associations

Edge associations

Route propagation

Tags

Details

Route table ID

[rtb-0950b16f67f971385](#)

VPC

[vpc-08f32a64d2a0f5650](#) | My-VPC

Main

[No](#)

Owner ID

[315224414222](#)

Explicit subnet associations

-

Edge associations

-

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VPC | eu-north-1

eu-north-1.console.aws.amazon.com/vpcconsole/home?region=eu-north-1#RouteTableDetails:RouteTableId=rtb-0950b16f67f971385

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VPC > Route tables > rtb-0950b16f67f971385

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Updated routes for rtb-0950b16f67f971385 / Public-RT successfully

Details

rtb-0950b16f67f971385 / Public-RT

Actions

Details

Route table ID

rtb-0950b16f67f971385

VPC

vpc-08f32a64d2a0f5650 | My-VPC

Main

No

Owner ID

315224414222

Explicit subnet associations

-

Edge associations

-

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

Both

Edit routes

Filter routes

Destination	Target	Status	Propagated	Route Origin
0.0.0.0/0	igw-0b04c1ece2eb689ca	Active	No	Create Route
10.0.0.0/16	local	Active	No	Create Route Table

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Elastic IP address 13.61.202.84 (eipalloc-069dfac0614e3fe58) allocated.

Create NAT gateway [Info](#)

A highly available, managed Network Address Translation (NAT) service that instances in private subnets can use to connect to services in other VPCs, on-premises networks, or the internet.

NAT gateway settings

Name - *optional*

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

My-NAT

The name can be up to 256 characters long.

Subnet

Select a subnet in which to create the NAT gateway.

subnet-009fe1c5f2f1a8eeb (Public-Subnet)

Connectivity type

Select a connectivity type for the NAT gateway.

☒ Public

☐ Private

Elastic IP allocation ID [Info](#)

Assign an Elastic IP address to the NAT gateway.

eipalloc-069dfac0614e3fe58

[Allocate Elastic IP](#)

► **Additional settings** [Info](#)

Tags

Info

vpc-08f32a64d2a0f5650 (My-VPC)

[Cancel](#) [Create route table](#)

Edit routes

Destination	Target	Status	Propagated	Route Origin
10.0.0.0/16	local	Active	No	CreateRouteTable
0.0.0.0/0	NAT Gateway	-	No	CreateRoute
	nat-04211ef839da59f3f			

Add route

VPC | eu-north-1

eu-north-1.console.aws.amazon.com/vpcconsole/home?region=eu-north-1#RouteTables:

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VPC > Route tables

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PrivateLink and Lattice

You have successfully updated subnet associations for rtb-045d84a1859e6aef1 / Private-RT.

Route tables (1/4)

Info

Last updated less than a minute ago

Actions

Create route table

Find route tables by attribute or tag

	Name	Route table ID	Explicit subnet associ...	Edge associations	Main	VPC
<input type="checkbox"/>	-	rtb-06f31c26392a5fd20	-	-	Yes	vpc-0a5ec761e12e5b59c
<input type="checkbox"/>	-	rtb-01f0a13eb63ea1953	-	-	Yes	vpc-08f32a64d2a0f5650 My-
<input type="checkbox"/>	Public-RT	rtb-0950b16f67f971385	subnet-009fe1c5f2f1a8e...	-	No	vpc-08f32a64d2a0f5650 My-
<input checked="" type="checkbox"/>	Private-RT	rtb-045d84a1859e6aef1	subnet-045c46ace95df6b...	-	No	vpc-08f32a64d2a0f5650 My-

rtb-045d84a1859e6aef1 / Private-RT

Details

Routes

Subnet associations

Edge associations

Route propagation

Tags

Details

Route table ID

[rtb-045d84a1859e6aef1](#)

VPC

[vpc-08f32a64d2a0f5650](#) | [My-VPC](#)

Main

[No](#)

Owner ID

[315224414222](#)

Explicit subnet associations

[subnet-045c46ace95df6b29](#) / [Private-Subnet](#)

Edge associations

-

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Home | EC2 | eu-north-1

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Compute

Amazon Elastic Compute Cloud (EC2)

Create, manage, and monitor virtual servers in the cloud.

Amazon Elastic Compute Cloud (Amazon EC2) offers the broadest and deepest compute platform, with over 600 instance types and a choice of the latest processors, storage, networking, operating systems, and purchase models to help you best match the needs of your workload.

Launch a virtual server

Launch instance

View dashboard

Get started walkthroughs

Get started tutorial

Benefits and features

EC2 offers ultimate scalability and control

Fully resizable compute capacity to support virtually any workload. This service is best if you want:

- Highest level of control of the entire technology stack, allowing full integration with all AWS services
- Widest variety of server size options
- Widest availability of operating systems to choose from including Linux, Windows, and macOS
- Global scalability

Additional actions

View running instances

Migrate a server

Pricing (US)

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Instances (2) [Info](#)

Last updated less than a minute ago



Connect

Instance state ▾

Actions ▾

Launch instances ▾

Windows PowerShell

Install the latest PowerShell for new features and improvements! <https://aka.ms/PSWindows>

```
PS C:\Users\arbis> cd Downloads
```

```
PS C:\Users\arbis\Downloads> scp -i hehe.pem hehe.pem ec2-user@51.20.75.0:/home/ec2-user/
```

```
PS C:\Users\arbis\Downloads> ssh -i hehe.pem ec2-user@51.20.75.0
```

```

#_
##### Amazon Linux 2023

```

Last login: Wed Oct 29 15:13:04 2025 from 106.215.149.60

```
[ec2-user@ip-10-0-1-8 ~]$ chmod 400 hehe.pem
```

```
[ec2-user@ip-10-0-1-8 ~]$ ssh -i hehe.pem ec2-user@10.0.2.253
```

```
The authenticity of host '10.0.2.253 (10.0.2.253)' can't be established.
```

ED25519 key fingerprint is SHA256:lXnr5y2B0SlmBzw023b8A8NaFoQ+eiS0QEgCGs+HmfY.

This key is not known by any other names

```
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
```

Warning: Permanently added '10.0.2.253' (ED25519) to the list of known hosts.

```

#_
'/_ #####_ Amazon Linux 2023

```

```
~ \#/ ___ https://aws.amazon.com/linux/amazon-linux-2023
```

```
[ec2-user@ip-10-0-2-253 ~]$
```


