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

Demo

IPv4 CIDR block Info

- ● IPv4 CIDR manual input
- ○ IPAM-allocated IPv4 CIDR block - *new*

IPv4 CIDR

120.0.0.0/16

IPv6 CIDR block Info

- ○ No IPv6 CIDR block
- ○ IPAM-allocated IPv6 CIDR block - *new*
- ● Amazon-provided IPv6 CIDR block
- ○ IPv6 CIDR owned by me

Tenancy Info

Default ▼

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*	
Q Name ✕	Q Demo ✕	Remove

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.

```
pub-1
```

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.

```
No preference                                    ▼
```

IPv4 CIDR block   Info

```
Q   120.0.1.0/24                                 ✕
```

▼ **Tags** - *optional*

Key		Value - *optional*		
Q Name	✕	Q pub-1	✕	Remove

Add new tag

You can add 49 more tags.

Remove

☐	pri-2	subnet-020afebb162f5e7ac	⊘ Available	vpc-056337e30f47c1129 | De...	120.0.3.0/24	–
☐	pri-1	subnet-0c93e9bb6392eb05f	⊘ Available	vpc-056337e30f47c1129 | De...	120.0.2.0/24	–
☐	pub-1	subnet-069e838fd27f9fe58	⊘ Available	vpc-056337e30f47c1129 | De...	120.0.1.0/24	–
☐	–	subnet-0eb3fef72d1ee84f1	⊘ Available	vpc-0cfb04a21d8b98edf	172.31.16.0/20	–
☐	–	subnet-0709d22c9dc9c833b	⊘ Available	vpc-0cfb04a21d8b98edf	172.31.32.0/20	–
☐	–	subnet-058ddb236e1205799	⊘ Available	vpc-0cfb04a21d8b98edf	172.31.0.0/20	–

Internet gateway settings

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

demo-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

🔍 Name ✕

Value - *optional*

🔍 demo-IGW ✕

Remove

Add new tag

You can add 49 more tags.

Attach to VPC (igw-0e155375d4481fc60) Info

VPC

Attach an internet gateway to a VPC to enable the VPC to communicate with the internet. Specify the VPC to attach below.

Available VPCs

Attach the internet gateway to this VPC.

🔍 vpc-059900817e56de7f0 ✕

▶ AWS Command Line Interface command

Destination	Target	Status	Propagated	
120.0.0.0/16	🔍 local ✕	⊘ Active	No	
🔍 0.0.0.0/0 ✕	🔍 igw-0e155375d4481fc60 ✕	–	No	Remove

Add route

Cancel   Preview   **Save changes**

Edit subnet associations

Change which subnets are associated with this route table.

Available subnets (1/3)

🔍 Filter subnet associations

< 1 > ⚙️

☑	Name ▽	Subnet ID ▽	IPv4 CIDR ▽	IPv6 CIDR ▽	Route table ID ▽
☑	public-Subnet	subnet-0f6153e68281c907f	120.0.1.0/24	–	Main (rtb-00eefe6d86b5119fe)
☐	private-subnet2	subnet-033d7c21405b98b14	120.0.3.0/24	–	Main (rtb-00eefe6d86b5119fe)
☐	private-subnet1	subnet-099a766fa22f46506	120.0.2.0/24	–	Main (rtb-00eefe6d86b5119fe)

Selected subnets

subnet-0f6153e68281c907f / public-Subnet ✕

Route table settings

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

```
demo-rt
```

VPC
The VPC to use for this route table.

```
vpc-056337e30f47c1129 (Demo)                            ▼
```

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 ✕	🔍 demo-rt ✕	Remove

Add new tag

You can add 49 more tags.

Cancel   **Create route table**

Available subnets (2/3)

	Name		Subnet ID		IPv4 CIDR		IPv6 CIDR		Route table ID	
☐	public-Subnet		subnet-0f6153e68281c907f		120.0.1.0/24		–		rtb-00eefe6d86b5119fe	
☑	private-subnet2		subnet-033d7c21405b98b14		120.0.3.0/24		–		Main (rtb-00eefe6d86b5119fe)	
☑	private-subnet1		subnet-099a766fa22f46506		120.0.2.0/24		–		Main (rtb-00eefe6d86b5119fe)	

Selected subnets

subnet-033d7c21405b98b14 / private-subnet2 ✕   subnet-099a766fa22f46506 / private-subnet1 ✕

Cancel   **Save associations**

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.

```
demo-NAT
```

The name can be up to 256 characters long.

Subnet
Select a subnet in which to create the NAT gateway.

```
subnet-069e838fd27f9fe58 (pub-1)                          ▼
```

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-02d2d98e31f2e59e6                    ▼        Allocate Elastic IP
```

Tags

Edit routes

Destination	Target	Status	Propagated	
120.0.0.0/16	Q local ✕	⊘ Active	No	
Q 0.0.0.0/0 ✕	Q nat-03a9218ab497d00eb ✕	–	No	Remove

Add route