

A13-VPC Peering Inter Regional

aws

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United States (N. Virginia)

Account ID: 7057-3373-8044

Pratik AWS

VPC > Your VPCs > vpc-078d566db0483dfe6

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Route servers

New

Security

Network ACLs

Security groups

vpc-078d566db0483dfe6 / vpc-1

Actions

Details

Info

VPC ID

vpc-078d566db0483dfe6

State

Available

Block Public Access

Off

DNS hostnames

Disabled

DNS resolution

Enabled

Tenancy

default

DHCP option set

dopt-0439b4e502fb77fa7

Main route table

rtb-0f412980d97de5adc

Main network ACL

acl-0f17af48112037f31

Default VPC

No

IPv4 CIDR

10.0.0.0/16

IPv6 pool

-

IPv6 CIDR (Network border group)

-

Network Address Usage metrics

Disabled

Route 53 Resolver DNS Firewall rule groups

-

Owner ID

705733738044

Resource map

CIDRs

Flow logs

Tags

Integrations

Resource map

Info

Show all details

VPC

Subnets (1)

Route tables (2)

Network ACLs

Your AWS virtual network

Subnets within this VPC

Route network traffic to resources

Connect to resources

CloudShell

Feedback

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Terms

Cookie preferences

aws

Search

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United States (N. Virginia)

Account ID: 7057-3373-8044

Pratik AWS

VPC > Subnets > subnet-0e0794194b184accd

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Route servers

New

Security

Network ACLs

Security groups

subnet-0e0794194b184accd / MY-SUB-1

Actions

Details

Info

Subnet ID

subnet-0e0794194b184accd

Subnet ARN

arn:aws:ec2:us-east-1:705733738044:subnet/subnet-0e0794194b184accd

State

Available

Block Public Access

Off

IPv4 CIDR

10.0.0.0/16

Available IPv4 addresses

65531

IPv6 CIDR

-

IPv6 CIDR association ID

-

Availability Zone

us-east-1a

Network border group

us-east-1

VPC

vpc-078d566db0483dfe6 | vpc-1

Route table

rtb-053c52d6b8ae5351c | RT-1-VPC-1

Network ACL

acl-0f17af48112037f31

Default subnet

No

Auto-assign public IPv4 address

No

Auto-assign IPv6 address

No

Auto-assign customer-owned IPv4 address

No

Customer-owned IPv4 pool

-

Outpost ID

-

Hostname type

IP name

IPv6 CIDR reservations

-

IPV6-only

No

Owner

705733738044

Resource name DNS AAAA record

Disabled

DNS64

Disabled

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (3)

Filter routes

Both

Edit routes

Destination

Target

Status

Propagated

Route Origin

0.0.0.0/0

igw-0cf847e4ab51d4380

Active

No

Create Route

10.0.0.0/16

local

Active

No

Create Route Table

192.72.0.0/21

pcx-089ea4ae33a0ee126

Blackhole

No

Create Route

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VPC > Route tables > rtb-053c52d6b8ae5351c

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Route servers

New

Security

Network ACLs

Security groups

rtb-053c52d6b8ae5351c / RT-1-VPC-1

Actions

Details

Info

Route table ID

rtb-053c52d6b8ae5351c

Main

No

Explicit subnet associations

subnet-0e0794194b184accd / MY-SUB-1

Edge associations

-

VPC

vpc-078d566db0483dfe6 | vpc-1

Owner ID

705733738044

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (3)

Filter routes

Both

Edit routes

Destination

Target

Status

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Route Origin

0.0.0.0/0

igw-0cf847e4ab51d4380

Active

No

Create Route

10.0.0.0/16

local

Active

No

Create Route Table

192.72.0.0/21

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Blackhole

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Create Route

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VPC

Internet gateways

igw-0cf847e4ab51d4380

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Route servers

Security

Network ACLs

Security groups

igw-0cf847e4ab51d4380 / IGW-VPC-1

Details

Info

Internet gateway ID

igw-0cf847e4ab51d4380

State

Attached

VPC ID

vpc-078d566db0483dfe6 | vpc-1

Owner

705733738044

Tags

Search tags

Manage tags

Key

Value

Name

IGW-VPC-1

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United States (N. Virginia)

Account ID: 7057-3373-8044

Pratik AWS

VPC

Peering connections

pcx-097ca665812461025

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Route servers

Security

Network ACLs

Security groups

pcx-097ca665812461025 / peering-1

Details

Info

Requester owner ID

705733738044

Peering connection ID

pcx-097ca665812461025

Status

Initiating Request to 705733738044

Expiration time

Thursday, September 25, 2025 at 15:05:29 GMT+5:30

Accepter owner ID

705733738044

Requester VPC

vpc-078d566db0483dfe6 | vpc-1

Requester CIDRs

10.0.0.0/16

Requester Region

N. Virginia (us-east-1)

VPC Peering connection ARN

arn:aws:ec2:us-east-1:705733738044:vpc-peering-connection/pcx-097ca665812461025

Accepter VPC

vpc-0f806247c5d3c8eea

Accepter CIDRs

-

Accepter Region

Stockholm (eu-north-1)

DNS

Route tables

Tags

DNS settings

Requester VPC (vpc-078d566db0483dfe6 | vpc-1)

Info

Allow accepter VPC to resolve DNS of hosts in requester VPC to private IP addresses

Edit DNS settings

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United States (N. Virginia)

Account ID: 7057-3373-8044

Pratik AWS

EC2

Instances

i-036251b251c052f2b

Dashboard

EC2 Global View

Events

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Instance summary for i-036251b251c052f2b (EC2-VPC-1)

Info

Updated less than a minute ago

Connect

Instance state

Actions

Instance ID

i-036251b251c052f2b

IPv6 address

-

Hostname type

IP name: ip-10-0-36-97.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

13.222.144.175 [Public IP]

IAM Role

-

IMDSv2

-

Public IPv4 address

13.222.144.175 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-36-97.ec2.internal

Instance type

t2.micro

VPC ID

vpc-078d566db0483dfe6 (vpc-1)

Subnet ID

subnet-0e0794194b184accd (MY-SUB-1)

Instance ARN

-

Private IPv4 addresses

10.0.36.97

Public DNS

-

Elastic IP addresses

-

AWS Compute Optimizer finding

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Auto Scaling Group name

-

Managed

-

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Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Thu Sep 18 08:44:59 2025 from 18.206.107.27
[ec2-user@ip-10-0-36-97 ~]\$ ping 10.0.36.97
PING 10.0.36.97 (10.0.36.97) 56(84) bytes of data:
64 bytes from 10.0.36.97: icmp_seq=1 ttl=127 time=0.023 ms
64 bytes from 10.0.36.97: icmp_seq=2 ttl=127 time=0.034 ms
64 bytes from 10.0.36.97: icmp_seq=3 ttl=127 time=0.034 ms
64 bytes from 10.0.36.97: icmp_seq=4 ttl=127 time=0.036 ms
64 bytes from 10.0.36.97: icmp_seq=5 ttl=127 time=0.032 ms
64 bytes from 10.0.36.97: icmp_seq=6 ttl=127 time=0.031 ms
^C
--- 10.0.36.97 ping statistics ---
6 packets transmitted, 6 received, 0% packet loss, time 5201ms
rtt min/avg/max/mdev = 0.023/0.031/0.036/0.004 ms
[ec2-user@ip-10-0-36-97 ~]\$

i-036251b251c052f2b (EC2-VPC-1)

Public IPs: 13.222.144.175 Private IPs: 10.0.36.97

CloudShell

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Europe (Stockholm)

Account ID: 7057-3373-8044

Pratik AWS

VPC

Your VPCs

vpc-0f806247c5d3c8eea

VPC dashboard

AWS Global View

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Security

Network ACLs

Security groups

PrivateLink and Lattice

vpc-0f806247c5d3c8eea / VPC-2

Actions

Details

info

VPC ID

vpc-0f806247c5d3c8eea

DNS resolution

Enabled

Main network ACL

acl-0e3bb8670b4d670aa

IPv6 CIDR (Network border group)

-

State

Available

Tenancy

default

Default VPC

No

Network Address Usage metrics

Disabled

Block Public Access

Off

DHCP option set

dopt-0457fde96d48a2d7f

IPv4 CIDR

192.72.0.0/21

Route 53 Resolver DNS Firewall rule groups

-

DNS hostnames

Disabled

Main route table

rtb-0afdf693fd78108b73

IPv6 pool

-

Owner ID

705733738044

Resource map

CIDRs

Flow logs

Tags

Integrations

Resource map

info

Show all details

VPC

Your AWS virtual network

VPC-2

Subnets (1)

Subnets within this VPC

eu-north-1a

SB-1-VPC-2

Route tables (2)

Route network traffic to resources

rtb-0afdf693fd78108b73

Network Connections (1)

Connections to other networks

IGW-2-VPC-2

CloudShell

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Search

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Europe (Stockholm)

Account ID: 7057-3373-8044

Pratik AWS

VPC

Subnets

subnet-00653c52df63c030a

VPC dashboard

AWS Global View

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Security

Network ACLs

Security groups

PrivateLink and Lattice

subnet-00653c52df63c030a / SB-1-VPC-2

Actions

Details

Subnet ID

subnet-00653c52df63c030a

IPv4 CIDR

192.72.0.0/22

Availability Zone

eu-n1-az1 (eu-north-1a)

Network ACL

acl-0e3bb8670b4d670aa

Auto-assign customer-owned IPv4 address

No

IPv6 CIDR reservations

-

Resource name DNS AAAA record

Disabled

Subnet ARN

arn:aws:ec2:eu-north-1:705733738044:subnet/subnet-00653c52df63c030a

Available IPv4 addresses

1018

Network border group

eu-north-1

Default subnet

No

Customer-owned IPv4 pool

-

IPv6-only

No

DNS64

Disabled

State

Available

IPv6 CIDR

-

VPC

vpc-0f806247c5d3c8eea | VPC-2

Auto-assign public IPv4 address

No

Outpost ID

-

Hostname type

IP name

Owner

705733738044

Block Public Access

Off

IPv6 CIDR association ID

-

Route table

rtb-0a921f48a4153f454 | TR-2-VPC-2

Auto-assign IPv6 address

No

IPv4 CIDR reservations

-

Resource name DNS A record

Disabled

Flow logs

Route table

Network ACL

CIDR reservations

Sharing

Tags

Flow logs

Artifacts

Create flow log

CloudShell

Feedback

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Search

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Europe (Stockholm)

Account ID: 7057-3373-8044

Pratik AWS

VPC

Route tables

rtb-0a921f48a4153f454

VPC dashboard

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Security

Network ACLs

Security groups

PrivateLink and Lattice

rtb-0a921f48a4153f454 / TR-2-VPC-2

Actions

Details

Route table ID

rtb-0a921f48a4153f454

Main

No

Explicit subnet associations

subnet-00653c52df63c030a / SB-1-VPC-2

Edge associations

-

VPC

vpc-0f806247c5d3c8eea / VPC-2

Owner ID

705733738044

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (3)

Filter routes

Both

Edit routes

Destination

Target

Status

Propagated

Route Origin

0.0.0.0/0

igw-073d8120d6e054752

Active

No

Create Route

10.0.0.0/16

pcx-089ea4ae33a0ee126

Blackhole

No

Create Route

192.72.0.0/21

local

Active

No

Create Route Table

CloudShell

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aws

Search

[Alt+S]

Europe (Stockholm)

Account ID: 7057-3373-8044

Pratik AWS

VPC

Peering connections

pcx-097ca665812461025

VPC dashboard

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Security

Network ACLs

Security groups

PrivateLink and Lattice

pcx-097ca665812461025

Actions

Details

Requester owner ID

705733738044

Peering connection ID

pcx-097ca665812461025

Status

Provisioning

Expiration time

-

Accepter owner ID

705733738044

Requester VPC

vpc-078d566db0483dfe6

Requester CIDRs

10.0.0.0/16

Requester Region

N. Virginia (us-east-1)

VPC Peering connection ARN

arn:aws:ec2:eu-north-1:705733738044:vpc-peering-connection/pcx-097ca665812461025

Accepter VPC

vpc-0f806247c5d3c8eea / VPC-2

Accepter CIDRs

192.72.0.0/21

Accepter Region

Stockholm (eu-north-1)

DNS

Route tables

Tags

DNS settings

Edit DNS settings

Requester VPC (vpc-078d566db0483dfe6)

Allow accepter VPC to resolve DNS of hosts in requester VPC to private IP addresses

Disabled

Accepter VPC (vpc-0f806247c5d3c8eea / VPC-2)

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Search

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Europe (Stockholm)

Account ID: 7057-3373-8044

Pratik AWS

EC2

Instances

i-05cc14f387d48589d

EC2

Dashboard

AWS Global View

Events

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Instance summary for i-05cc14f387d48589d (EC2-VPC-2)

Connect

Instance state

Actions

Updated less than a minute ago

Instance ID

i-05cc14f387d48589d

IPV6 address

-

Hostname type

IP name: ip-192-72-2-175.eu-north-1.compute.internal

Answer private resource DNS name

-

Auto-assigned IP address

13.62.57.55 [Public IP]

IAM Role

-

IMDSv2

Required

Public IPv4 address

13.62.57.55 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-192-72-2-175.eu-north-1.compute.internal

Instance type

t3.micro

VPC ID

vpc-0f806247c5d3c8eea (VPC-2)

Subnet ID

subnet-00653c52df63c030a (SB-1-VPC-2)

Instance ARN

arn:aws:ec2:eu-north-1:705733738044:instance/i-05cc14f387d48589d

Private IPv4 addresses

192.72.2.175

Public DNS

-

Elastic IP addresses

-

AWS Compute Optimizer finding

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Learn more

Auto Scaling Group name

-

Managed ARN

false

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Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

```
[ec2-user@ip-192-72-2-175 ~]$ ping 192.72.2.175
PING 192.72.2.175 (192.72.2.175) 56(84) bytes of data:
64 bytes from 192.72.2.175: icmp_seq=1 ttl=127 time=0.020 ms
64 bytes from 192.72.2.175: icmp_seq=2 ttl=127 time=0.026 ms
64 bytes from 192.72.2.175: icmp_seq=3 ttl=127 time=0.028 ms
64 bytes from 192.72.2.175: icmp_seq=4 ttl=127 time=0.035 ms
64 bytes from 192.72.2.175: icmp_seq=5 ttl=127 time=0.030 ms
64 bytes from 192.72.2.175: icmp_seq=6 ttl=127 time=0.028 ms
64 bytes from 192.72.2.175: icmp_seq=7 ttl=127 time=0.027 ms
64 bytes from 192.72.2.175: icmp_seq=8 ttl=127 time=0.030 ms
^C
--- 192.72.2.175 ping statistics ---
8 packets transmitted, 8 received, 0% packet loss, time 7320ms
rtt min/avg/max/mdev = 0.020/0.028/0.035/0.004 ms
[ec2-user@ip-192-72-2-175 ~]$
```

i-05cc14f387d48589d (EC2-VP-2)

PublicIPs: 13.62.57.55 PrivateIPs: 192.72.2.175

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