



VPC dashboard X

EC2 Global View  New

Filter by VPC:

Select a VPC ▾

Virtual private cloud

Your VPCs  New

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

Endpoints

Endpoint services

NAT gateways

Peering connections


Security

Network ACLs

Security groups

Your VPCs (1/2) Info

Find resources by attribute or tag

< 1 > 

Name ▾

VPC ID ▾


State ▾

IPv4 CIDR ▾

IPv6 CIDR

-

vpc-018fe7d2f6cf87707



Available


172.31.0.0/16

-

☒

zedops-vpc

vpc-09ddd8c37ebfa77c7




Available

10.0.0.0/16

-

vpc-09ddd8c37ebfa77c7 / zedops-vpc

Details

Resource map  New


CIDRs

Flow logs

Tags

Details

VPC ID

 vpc-09ddd8c37ebfa77c7

Tenancy

Default


Default VPC

No

Network Address Usage metrics

Disabled

State

 Available

DHCP option set

dopt-05ef1c06523e77e7e

IPv4 CIDR

10.0.0.0/16

Route 53 Resolver DNS Firewall rule groups

-

DNS hostnames

Enabled


Main route table

rtb-0ea61c402ee723609

IPv6 pool

-

Owner ID

 202823070572

DNS resolution


Enabled

Main network ACL

acl-04f19d6be51158520

IPv6 CIDR (Network border group)

-

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Subnets (6) Info







Find resources by attribute or tag

zedops X

Clear filters

< 1 >



<input type="checkbox"/>	Name ▾	Subnet ID ▾	State ▾	VPC ▾	IPv4 CIDR
<input checked="" type="checkbox"/>	zedops-private-subnet-1A	subnet-02e0badf429929b00	 Available	vpc-09ddd8c37ebfa77c7 zedo...	10.0.16
<input type="checkbox"/>	zedops-public-subnet-1A	subnet-0399b052199262333	 Available	vpc-09ddd8c37ebfa77c7 zedo...	10.0.0.0
<input type="checkbox"/>	zedops-private-subnet-1B	subnet-0227f378f0bc4d48c	 Available	vpc-09ddd8c37ebfa77c7 zedo...	10.0.32
<input type="checkbox"/>	zedops-public-subnet-1C	subnet-0dbe0232ffa6d6182	 Available	vpc-09ddd8c37ebfa77c7 zedo...	10.0.2.0
<input type="checkbox"/>	zedops-private-subnet-1C	subnet-094e5547e5b31d96b	 Available	vpc-09ddd8c37ebfa77c7 zedo...	10.0.64
<input type="checkbox"/>	zedops-public-subnet-1B	subnet-0681781af7e28e253	 Available	vpc-09ddd8c37ebfa77c7 zedo...	10.0.1.0

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Subnets (6)

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Find resources by attribute or tag

zedops

Clear filters

1

Create subnet

VPC	IPv4 CIDR	IPv6 CIDR	Available IPv4 addresses	Availability Zone
pc-09ddd8c37ebfa77c7 zedo...	10.0.16.0/20	–	4090	eu-north-1a
pc-09ddd8c37ebfa77c7 zedo...	10.0.0.0/24	–	249	eu-north-1a
pc-09ddd8c37ebfa77c7 zedo...	10.0.32.0/20	–	4091	eu-north-1b
pc-09ddd8c37ebfa77c7 zedo...	10.0.2.0/24	–	251	eu-north-1c
pc-09ddd8c37ebfa77c7 zedo...	10.0.64.0/20	–	4091	eu-north-1c
pc-09ddd8c37ebfa77c7 zedo...	10.0.1.0/24	–	251	eu-north-1b

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Internet gateways (1/2) [Info](#)

Filter internet gateways

< 1 >

	Name	Internet gateway ID	State	VPC ID	Owner
<input checked="" type="checkbox"/>	vpc-igw	igw-0d8298c105708ac64	Attached	vpc-09ddd8c37ebfa77c7 zedops-vpc	202823

igw-0d8298c105708ac64 / vpc-igw

Details

Tags

Details

Internet gateway ID

igw-0d8298c105708ac64

State

Attached

VPC ID

vpc-09ddd8c37ebfa77c7 | zedops-vpc

Owner

202823070572

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Route tables (1/4)

Info

Find resources by attribute or tag

Actions

Create route table

	Name	Route table ID	Explicit subnet associati...	Edge associations	Main
<input type="checkbox"/>	-	rtb-0ea61c402ee723609	-	-	Yes
<input type="checkbox"/>	zedps-private-route	rtb-02c192c5088e7a443	3 subnets	-	No
<input checked="" type="checkbox"/>	zedops-public-route	rtb-01e6a195e4256969d	3 subnets	-	No
<input type="checkbox"/>	-	rtb-0d9ef48d63cfd16d5	-	-	Yes

Filter routes

Both

Destination	Target	Status	Propagated
0.0.0.0/0	igw-0d8298c105708ac64	Active	No
10.0.0.0/16	local	Active	No

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NAT gateways (1/1)

Filter NAT gateways

1

Create NAT gateway

Name	NAT gateway ID	Connectivit...	State	State message	Primary public
NAT-zedops-vpc	nat-0ad30b225707dc506	Public	Available	-	13.49.233.25

Details

NAT gateway ID

nat-0ad30b225707dc506

NAT gateway ARN

arn:aws:ec2:eu-north-1:202823070572:natgateway/nat-0ad30b225707dc506

VPC

vpc-09ddd8c37ebfa77c7 / zedops-vpc

Connectivity type

Public

Primary public IPv4 address

13.49.233.25

Subnet

subnet-0399b052199262333 / zedops-public-subnet-1A

State

Available

Primary private IPv4 address

10.0.0.22

Created

Thursday, August 10, 2023 at 16:54:47 GMT+5:30

State message

-

Primary network interface ID

eni-0a3c9ee4ecaf8ecfd

Deleted

-

VPC dashboard

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Route tables (1/4)

Find resources by attribute or tag

	Name	Route table ID	Explicit subnet associati...	Edge associations	Main
<input type="checkbox"/>	-	rtb-0ea61c402ee723609	-	-	Yes
<input checked="" type="checkbox"/>	zedps-private-route	rtb-02c192c5088e7a443	3 subnets	-	No
<input type="checkbox"/>	zedops-public-route	rtb-01e6a195e4256969d	3 subnets	-	No
<input type="checkbox"/>	-	rtb-0d9ef48d63cfd16d5	-	-	Yes

Routes (2)

Filter routes

Both

Edit routes

Destination	Target	Status	Propagated
0.0.0.0/0	nat-0ad30b225707dc506	Active	No
10.0.0.0/16	local	Active	No

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Instances (1/3)

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Instance state

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Launch instances

Find instance by attribute or tag (case-sensitive)

< 1 >

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input type="checkbox"/>	MyEFSInstance	i-02de22473b8dad016	Stopped	t3.micro	-	No alarms	eu-north-1a
<input checked="" type="checkbox"/>	vpc-server-11	i-0e4fc152b9de3bca1	Running	t3.micro	2/2 checks passed	No alarms	eu-north-1a
<input type="checkbox"/>	vpc-server-22	i-0155a4af2fd0149e6	Running	t3.micro	2/2 checks passed	No alarms	eu-north-1a

Instance: i-0e4fc152b9de3bca1 (vpc-server-11)

Auto-assigned IP address

13.53.216.165 [Public IP]

VPC ID

vpc-09ddd8c37ebfa77c7 (zedops-vpc)

Subnet ID

subnet-0399b052199262333 (zedops-public-subnet-1A)

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations.

Learn more

IAM Role

-

Auto Scaling Group name

-

IMDSv2

-


Last login: Thu Aug 10 11:20:47 2023 from ec2-13-48-4-202.eu-north-1.compute.amazonaws.com

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

```
https://aws.amazon.com/amazon-linux-2/
7 package(s) needed for security, out of 8 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-10-0-0-76 ~]$ ping google.com
PING google.com (216.58.207.238) 56(84) bytes of data.
64 bytes from arn09s19-in-f14.1e100.net (216.58.207.238): icmp_seq=1 ttl=54 time=2.60 ms
64 bytes from arn09s19-in-f14.1e100.net (216.58.207.238): icmp_seq=2 ttl=54 time=2.56 ms
64 bytes from arn09s19-in-f14.1e100.net (216.58.207.238): icmp_seq=3 ttl=54 time=2.58 ms
64 bytes from arn09s19-in-f14.1e100.net (216.58.207.238): icmp_seq=4 ttl=54 time=2.64 ms
64 bytes from arn09s19-in-f14.1e100.net (216.58.207.238): icmp_seq=5 ttl=54 time=2.55 ms
^C
--- google.com ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4006ms
rtt min/avg/max/mdev = 2.552/2.590/2.649/0.072 ms
[ec2-user@ip-10-0-0-76 ~]$
```

i-0e4fc152b9de3bca1 (vpc-server-11)

PublicIPs: 13.53.216.165 PrivateIPs: 10.0.0.76

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Instances (1/3) Info

  Instance state ▾ Actions ▾

Launch instances ▾


Q Find instance by attribute or tag (case-sensitive)

< 1 > 

	Name ▾	Instance ID	Instance state ▾	 	Instance type ▾	Status check	Alarm status	Availability
<input type="checkbox"/>	MyEFSInstance	i-02de22473b8dad016	 Stopped	 	t3.micro	–	No alarms +	eu-north-1a
<input type="checkbox"/>	vpc-server-11	i-0e4fc152b9de3bca1	 Running	 	t3.micro	 2/2 checks passed	No alarms +	eu-north-1a
<input checked="" type="checkbox"/>	vpc-server-22	i-0155a4af2fd0149e6	 Running	 	t3.micro	 2/2 checks passed	No alarms +	eu-north-1a

Instance: i-0155a4af2fd0149e6 (vpc-server-22)

Auto-assigned IP address

 13.49.70.177 [Public IP]



IAM Role

–



IMDSv2

–


VPC ID


 vpc-09ddd8c37ebfa77c7 (zedops-vpc) 

Subnet ID

 subnet-02e0badf429929b00 (zedops-private-subnet-1A) 

AWS Compute Optimizer finding

 Opt-in to AWS Compute Optimizer for recommendations.

| Learn more 

Auto Scaling Group name

–



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⊗ **Failed to connect to your instance**

EC2 Instance Connect is unable to connect to your instance. Ensure your instance network settings are configured correctly for EC2 Instance Connect. For more information, see [Set up EC2 Instance Connect at https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/ec2-instance-connect-set-up.html](https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/ec2-instance-connect-set-up.html).



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