

Your VPCs | VPC Management Console

Instances | EC2 Management Console

EC2 Instance Connect

Target groups | EC2 Management Console

Welcome to nginx!

us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0988e828228606ff0&osUser=ec2-user®ion=us-east-1&sshPort=22#/

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aws Services Search [Alt+S]

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Complete!

[ec2-user@ip-10-0-137-71 ~]\$ sudo systemctl enable nginx
Failed to enable unit: Unit file nginx.service does not exist.
[ec2-user@ip-10-0-137-71 ~]\$ sudo systemctl enable nginx
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /usr/lib/systemd/system/nginx.service.
[ec2-user@ip-10-0-137-71 ~]\$ sudo systemctl start nginx
[ec2-user@ip-10-0-137-71 ~]\$ sudo systemctl status nginx
● nginx.service - The nginx HTTP and reverse proxy server
Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: disabled)
Active: active (running) since Mon 2023-06-12 23:59:14 UTC; 4s ago
Process: 25828 ExecStartPre=/usr/bin/rm -f /run/nginx.pid (code=exited, status=0/SUCCESS)
Process: 25829 ExecStartPre=/usr/sbin/nginx -t (code=exited, status=0/SUCCESS)
Process: 25830 ExecStart=/usr/sbin/nginx (code=exited, status=0/SUCCESS)
Main PID: 25831 (nginx)
Tasks: 2 (limit: 1114)
Memory: 2.2M
CPU: 56ms
CGroup: /system.slice/nginx.service
└─25831 "nginx: master process /usr/sbin/nginx"
└─25832 "nginx: worker process"

Jun 12 23:59:14 ip-10-0-137-71.ec2.internal systemd[1]: Starting nginx.service - The nginx HTTP and reverse proxy server...
Jun 12 23:59:14 ip-10-0-137-71.ec2.internal nginx[25829]: nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
Jun 12 23:59:14 ip-10-0-137-71.ec2.internal nginx[25829]: nginx: configuration file /etc/nginx/nginx.conf test is successful
Jun 12 23:59:14 ip-10-0-137-71.ec2.internal systemd[1]: Started nginx.service - The nginx HTTP and reverse proxy server.
[ec2-user@ip-10-0-137-71 ~]\$

i-0988e828228606ff0 (inst3)

Public IPs: 54.242.29.24 Private IPs: 10.0.12.158

CloudShell Feedback Language

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Welcome to nginx!

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#instances:sv=3;\$case=tags:true%5Cclient:false;\$regex=tags:false%5Cclient:false

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Services

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New EC2 Experience

EC2 Dashboard

EC2 Global View

Events

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Scheduled Instances

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

CloudShell

Feedback

Language

Instances (1/14) Info

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input checked="" type="checkbox"/>	inst2	i-0112bdb93005656cf	Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	-
<input type="checkbox"/>	inst4	i-0285d48c3e1737838	Terminated	t2.micro	-	No alarms	us-east-1b	-
<input type="checkbox"/>	pvt2	i-03252f42b70976840	Terminated	t2.micro	-	No alarms	us-east-1b	-
<input type="checkbox"/>

Instance: i-0112bdb93005656cf (inst2)

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0112bdb93005656cf (inst2)	-	10.0.149.103
IPv6 address	Instance state	Public IPv4 DNS
-	Running	-
Hostname type	Private IP DNS name (IPv4 only)	Elastic IP addresses
IP name: ip-10-0-149-103.ec2.internal	ip-10-0-149-103.ec2.internal	-
Answer private resource DNS name	Instance type	-
-	t2.micro	-
Auto-assigned IP address	VPC ID	-
-	-	-

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Connect to instance | EC2 Mana...

EC2 Instance Connect

Load balancers | EC2 Managem...

Welcome to nginx!

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#vpcs:

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VPC dashboard

EC2 Global View

Filter by VPC:

Select a 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

Endpoints

Endpoint services

NAT gateways

Peering connections

Security

Your VPCs (1/2)

Filter VPCs

hut-vpc vpc-0d1e04887538308fd Available 10.0.0.0/16 - dopt

vpc-0d1e04887538308fd / hut-vpc

Details Resource map CIDRs Flow logs Tags

VPC

Show details

Your AWS virtual network

hut-vpc

Subnets (4)

Subnets within this VPC

us-east-1a

hut-subnet-public1-us-east-1a

hut-subnet-private1-us-east-1a

us-east-1b

Route tables (4)

Route network traffic to resources

hut-rtb-public

hut-rtb-private2-us-east-1b

hut-rtb-private1-us-east-1a

rtb-0ec21342034bf74bc

Network con

Connections to or

hut-igw

hut-vpc-s3

Introducing the VPC resource map

Solid lines represent

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Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

