VPC > Elastic IP addresses > Allocate Elastic IP address

Allocate Elastic IP address Info

Elastic IP address settings Info

Network Border Group Info

🔍 us-east-1   ✕

Public IPv4 address pool

🔘 Amazon's pool of IPv4 addresses

⚪ Public IPv4 address that you bring to your AWS account (option disabled because no
   pools found) Learn more⧉

⚪ Customer owned pool of IPv4 addresses (option disabled because no customer
   owned pools found) Learn more⧉

Global static IP addresses

AWS Global Accelerator can provide global static IP addresses that are announced worldwide using anycast from AWS edge locations. This
can help improve the availability and latency for your user traffic by using the Amazon global network. **Learn more**⧉

[Create accelerator ⧉]

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.

No tags associated with the resource.

[Add new tag]

You can add up to 50 more tag

🔴 Resource Groups & Tag Editor

New VPC Experience
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VPC Dashboard
EC2 Global View **New**

Filter by VPC:

🔍 Select a VPC

VIRTUAL PRIVATE CLOUD

Your VPCs
Subnets
Route Tables
Internet Gateways
Egress Only Internet Gateways
Carrier Gateways
DHCP Options Sets
Elastic IPs
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Peering Connections

SECURITY

Network ACLs
Security Groups

REACHABILITY

Reachability Analyzer

DNS FIREWALL

Rule Groups
Domain Lists

NETWORK FIREWALL

✅ **Elastic IP address allocated successfully.**
Elastic IP address 23.21.224.48

Associate this Elastic IP address ✕

Elastic IP addresses (1/1)

🔄   Actions ▾   **Allocate Elastic IP address**

◀ 1 ▶ ⚙

🔍 Filter Elastic IP addresses

Public IPv4 address: 23.21.224.48 ✕   **Clear filters**

☑	Name ▽	Allocated IPv4 add... ▽	Type ▽	Allocation ID ▽	Reverse DNS record ▽	Associated ins
☑	–	23.21.224.48	Public IP	eipalloc-0fce987b48795ac58	–	–

▬   ▭ ▭ ▭

23.21.224.48

Summary | Tags

Summary

Allocated IPv4 address	Type	Allocation ID	Reverse DNS record
📋 23.21.224.48	📋 Public IP	📋 eipalloc-0fce987b48795ac58	–

Association ID	Scope	Associated instance ID	Private IP address
–	📋 VPC	–	–

aws   ⊞ Services   🔍 Search for services, features, blogs, docs, and more   [Option+S]   ⌨ 🔔 ❓   N. Virginia ▾   voclabs/user938910=wsherre@clemson.edu @ 3574-4884-8035 ▾

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Your VPCs (1/2) Info

	Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR (Network border group)	IPv6 pool
☐	–	vpc-00735dd192fe5a135	⊘ Available	172.31.0.0/16	–	–
☑	FinalVPC	vpc-09023f8c2e1bd9bf1	⊘ Available	10.0.0.0/16	–	–

Actions ▾   **Create VPC**

🔍 Filter VPCs

< **1** >

vpc-09023f8c2e1bd9bf1 / FinalVPC

Details   CIDRs   Flow logs   Tags

Details

VPC ID	State	DNS hostnames	DNS resolution
📋 vpc-09023f8c2e1bd9bf1	⊘ Available	Disabled	Enabled

Tenancy	DHCP options set	Main route table	Main network ACL
Default	dopt-0030d0964cd806fec	rtb-0e08b8ebbf6a442a1	acl-0f01e2e4de80f49e9

Default VPC	IPv4 CIDR	IPv6 pool	IPv6 CIDR (Network border group)
No	10.0.0.0/16	–	–

Route 53 Resolver DNS Firewall rule groups	Owner ID		
⊗ Failed to load rule groups	📋 357448848035		

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NETWORK FIREWALL

Subnets (1/10) Info

Actions ▾   Create subnet

Filter subnets

< 1 >

	Name	Subnet ID	State	VPC	IPv4 C...	IPv6...	Avai...	Availability Zone
☐	Public Subnet 2	subnet-0c7aa72a962800023	⊘ Ava...	vpc-09023f8c2e1bd9bf1 | Fin...	10.0.1.0/24	–	251	us-east-1b
☐	Private Subnet 2	subnet-0f5d0af2606358cf4	⊘ Ava...	vpc-09023f8c2e1bd9bf1 | Fin...	10.0.4.0/23	–	507	us-east-1b
☐	Private Subnet 1	subnet-08ced905cd15eeff9	⊘ Ava...	vpc-09023f8c2e1bd9bf1 | Fin...	10.0.2.0/23	–	507	us-east-1a
☑	Public Subnet 1	subnet-00393684bd07aa4f0	⊘ Ava...	vpc-09023f8c2e1bd9bf1 | Fin...	10.0.0.0/24	–	250	us-east-1a

Details | Flow logs | Route table | Network ACL | CIDR reservations | Sharing | Tags

Details

Subnet ID
subnet-00393684bd07aa4f0

Subnet ARN
arn:aws:ec2:us-east-1:357448848035:subnet/subnet-00393684bd07aa4f0

State
⊘ Available

IPv4 CIDR
10.0.0.0/24

Available IPv4 addresses
250

IPv6 CIDR
–

Availability Zone
us-east-1a

Availability Zone ID
use1-az2

Network border group
us-east-1

VPC
vpc-09023f8c2e1bd9bf1 | FinalVPC

Route table
rtb-0734b231713b95f10 | Public Route Table

Network ACL
acl-0f01e2e4de80f49e9

Default subnet
No

Auto-assign IPv6 address
No

Auto-assign customer-owned IPv4 address
No

Customer-owned IPv4 pool
–

Auto-assign public IPv4 address
No

IPv4 CIDR reservations
–

IPv6 CIDR reservations
–

IPv6-only
No

Outpost ID
–

Resource name DNS A record
Disabled

Resource name DNS AAAA record
Disabled

Hostname type

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▼ **Elastic Block Store**
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▼ **Network & Security**
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Elastic IPs

Instances (1/1)   Info

Connect   Instance state ▼   Actions ▼   **Launch instances** ▼

🔍 Filter instances

◀ 1 ▶

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4
✅	TigerEC2	i-045023e6ca263f9e6	⊘ Running ⊕⊖	t2.micro	⊘ 2/2 checks passed	No alarms +	us-east-1b	–	54.210.175

Instance: i-045023e6ca263f9e6 (TigerEC2) ✕

Details   Security   Networking   Storage   Status checks   Monitoring   Tags

▼ **Instance summary**   Info

Instance ID	Public IPv4 address	Private IPv4 addresses
📋 i-045023e6ca263f9e6 (TigerEC2)	📋 54.210.175.168 | open address ↗	📋 10.0.1.207

IPv6 address	Instance state	Public IPv4 DNS
–	⊘ Running	–

Hostname type	Private IP DNS name (IPv4 only)	Answer private resource DNS name
IP name: ip-10-0-1-207.ec2.internal	📋 ip-10-0-1-207.ec2.internal	IPv4 (A)

Instance type	Elastic IP addresses	VPC ID
t2.micro	–	📋 vpc-09023f8c2e1bd9bf1 (FinalVPC) ↗

AWS Compute Optimizer finding	IAM Role	Subnet ID
ⓘ Opt-in to AWS Compute Optimizer for recommendations. | Learn more ↗	–	📋 subnet-0c7aa72a962800023 (Public Subnet 2) ↗

▼ **Instance details**   Info

Platform	AMI ID	Monitoring

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Volumes (1/5)

↻   Actions ▾   **Create volume**

🔍 Filter volumes

◁ 1 ▷   ⚙

	Name	▾	Volume ID	▾	Type	▾	Size	▾	IOPS	▾	Throughput	▾	Snapshot	▾	Created	▾	Availability Zone	▾	V
☑	TigerEC2		vol-0d564340981fff80c		gp2		17 GiB		100		-		snap-02dc060...		2021/11/27 10:35 GMT-5		us-east-1b		⊘
☐	TigerEC2-PV2		vol-00946567de87ced8b		gp2		17 GiB		100		-		snap-02dc060...		2021/11/27 10:43 GMT-5		us-east-1b		⊘
☐	–		vol-06f112621675b1b8c		gp2		8 GiB		100		-		snap-0a4c045...		2021/11/27 11:04 GMT-5		us-east-1b		⊘
☐	TigerEC2-PV1		vol-0698d6be85f6d259f		gp2		17 GiB		100		-		snap-02dc060...		2021/11/27 10:45 GMT-5		us-east-1a		⊘
☐	–		vol-0f8064c7a08900dcf		gp2		8 GiB		100		-		snap-0a4c045...		2021/11/27 11:04 GMT-5		us-east-1a		⊘

▭ ▭ ▪

Volume ID: vol-0d564340981fff80c (TigerEC2)

Details   Status checks   Monitoring   Tags

Details

Volume ID	Size	Type	Volume status
⧉ vol-0d564340981fff80c (TigerEC2)	⧉ 17 GiB	gp2	⊘ Okay

Volume state	IOPS	Throughput	Encryption
⊘ In-use	100	-	Encrypted

KMS key ID	KMS key alias	KMS key ARN	Snapshot
⧉ aa780d19-feb2-4d12-93bc-4da4d26d6a83	⧉ aws/ebs	⧉ arn:aws:kms:us-east-1:357448848035:key/aa780d19-feb2-4d12-93bc-4da4d26d6a83	⧉ snap-02dc060ccaf62803f

Availability Zone	Created	Multi-Attach enabled	Attached Instances
us-east-1b	⧉ Sat Nov 27 2021 10:35:55 GMT-0500 (Eastern Standard Time)	No	i-045023e6ca263f9e6 (TigerEC2)

Outposts ARN
-

aws Load Test RDS

Meta-Data	Value
InstanceId	i-045023e6ca263f9e6
Availability Zone	us-east-1b

Current CPU Load: **0%**

🔴 Resource Groups & Tag Editor

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▼ **Load Balancing**

Load Balancers

Target Groups New

▼ **Auto Scaling**

Launch Configurations

Auto Scaling Groups

Create Load Balancer   Actions ▾   🔄 ⚙ ❓

| 🔍 search : TigerELB ✕   Add filter | | | | | | ◀ ◀ 1 to 1 of 1 ▶ ▶|

☑	Name ▲	DNS name	State	VPC ID	Availability Zones	Type	Created
☑	TigerELB	TigerELB-1442362018.us-east-1.elb.amazonaws.com	Active	vpc-09023f8c2e1bd9bf1	us-east-1a, us-east-1b	application	Novembe

Load balancer: ▌TigerELB   ▭ ▱ ▢

Description | Listeners | Monitoring | Integrated services | Tags

Basic Configuration

Name	TigerELB
ARN	arn:aws:elasticloadbalancing:us-east-1:357448848035:loadbalancer/app/TigerELB/b770964da483c958 📋
DNS name	TigerELB-1442362018.us-east-1.elb.amazonaws.com 📋
	(A Record)
State	Active
Type	application
Scheme	internet-facing
IP address type	ipv4
	Edit IP address type
VPC	vpc-09023f8c2e1bd9bf1 ↗
Availability Zones	subnet-00393684bd07aa4f0 - us-east-1a ↗
	IPv4 address: Assigned by AWS
	subnet-0c7aa72a962800023 - us-east-1b ↗
	IPv4 address: Assigned by AWS
	Edit subnets
Hosted zone	Z35SXDOTRQ7X7K
Creation time	November 27, 2021 at 10:51:44 AM UTC-5

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Auto Scaling Groups

EC2 > Target groups

Target groups (1/1) Info

[Actions ▾]   [**Create target group**]

🔍 Search or filter target groups

< 1 > ⚙

☑	Name ▾	ARN ▾	Port ▾	Protocol ▾	Target type ▾	Load balancer ▾	VPC ID
☑	TigerTargets	⧉ arn:aws:elasticloadbalancin…	80	HTTP	Instance	TigerELB	vpc-09023f8c2e1bc

TigerTargets

⧉ arn:aws:elasticloadbalancing:us-east-1:357448848035:targetgroup/TigerTargets/cf2196a7392fea97

Details	Targets	Monitoring	Health checks	Attributes	Tags

Details

Target type	Protocol : Port	Protocol version	VPC
Instance	HTTP: 80	HTTP1	vpc-09023f8c2e1bd9bf1 ⧉
IP address type	Load balancer		
IPv4	TigerELB ⧉		

Total targets	Healthy	Unhealthy	Unused	Initial	Draining
2	✓ 2	⊗ 0	⊙ 0	⊘ 0	⊖ 0

aws   Load Test   RDS

Meta-Data	Value
InstanceId	i-05d1aa5c6a0a00c98
Availability Zone	us-east-1a

Current CPU Load: **100%**

⬡ Resource Groups & Tag Editor

⬤ New EC2 Experience
Learn more　✕

✅ Successfully created launch configuration: TigerASLC　　　　　　　　　　　　　✕　ⓘ

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EC2 > Launch configurations

Launch configurations (1/1) Info

🔄　　Actions ▾　　Copy to launch template ▾　　**Create launch configuration**

🔍 Search launch configurations　　　　　　　　　　< 1 >　⚙

☑	Name ▽	AMI ID ▽	Instance type ▽	Spot price ▽	Creation time ▼
☑	TigerASLC	ami-02e136e904…	t2.micro	-	Sat Nov 27 2021 11:00:40 GMT-0500 (Eastern Standard Time)

▭ ▭ ▭

Launch configuration: TigerASLC

Details　　　　　　　　　　　　　　　　　　　　　**Copy launch configuration**

AMI ID	Instance type	IAM instance profile
ami-02e136e904f3da870	t2.micro	-
Kernel ID	Key name	Monitoring
-	vockey	false
EBS optimized	Security groups	Spot price
false	sg-0eb4fcb908113db4f ↗	-
Create time	RAM disk ID	IP address type
Sat Nov 27 2021 11:00:40 GMT-0500 (Eastern Standard Time)	-	Private
Metadata accessible	Token hop limit	Metadata version
-	-	-
User data		

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NETWORK & SECURITY
Security Groups   New
Elastic IPs   New
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ⓘ The old Auto Scaling groups console is no longer available. We will keep improving the new console based on your feedback. ✕

ⓘ **Auto Scale your Amazon EC2 Instances Ahead of Demand**
Explore how the new predictive scaling policy of EC2 Auto Scaling helps you improve availability for your applications.

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EC2 > Auto Scaling groups

Auto Scaling groups (1/1)

[↻]   [Edit]   [Delete]   [**Create an Auto Scaling group**]

Q Search your Auto Scaling groups

< 1 >   ⚙

☑	Name ▽	Launch template/configuration ⧉ ▽	Instances ▽	Status ▽	Desired capacity ▽	Min ▽	Max ▽	Availability Zones ▽
☑	**TigerAS**	TigerASLC	2	-	2	2	6	us-east-1a, us-east-1b

Details   Activity   Automatic scaling   Instance management   Monitoring   Instance refresh

Group details

[Edit]

Desired capacity
2

Minimum capacity
2

Maximum capacity
6

Auto Scaling group name
TigerAS

Date created
Sat Nov 27 2021 11:03:03 GMT-0500 (Eastern Standard Time)

Amazon Resource Name (ARN)
arn:aws:autoscaling:us-east-1:357448848035:autoScalingGroup:270529cb-4878-43f8-862d-e9259d849946:autoScalingGroupName/TigerAS

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EC2 > Target groups

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Target groups (1/1) Info

Actions ▼   **Create target group**

Search or filter target groups

< 1 >

☑	Name ▽	ARN ▽	Port ▽	Protocol ▽	Target type ▽	Load balancer ▽	VPC ID
☑	TigerTargets	⧉ arn:aws:elasticloadbalancin…	80	HTTP	Instance	TigerELB	vpc-09023f8c2e1bc

⧉ arn:aws:elasticloadbalancing:us-east-1:357448848035:targetgroup/TigerTargets/cf2196a7392fea97

| Details | **Targets** | Monitoring | Health checks | Attributes | Tags |

Registered targets (4)

Deregister   **Register targets**

Filter resources by property or value

< 1 >

☐	Instance ID ▽	Name ▽	Port ▽	Zone ▽	Health status ▽	Health status details
☐	i-09c65e1ffedc355fd	TigerAS-Instance	80	us-east-1a	⊘ healthy	
☐	i-04cc38c97bbe15a3b	TigerAS-Instance	80	us-east-1b	⊘ healthy	
☐	i-0d06b6e74713c9315	TigerEC2-PV2	80	us-east-1b	⊘ healthy	
☐	i-05d1aa5c6a0a00c98	TigerEC2-PV1	80	us-east-1a	⊘ healthy	

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Resource Groups & Tag Editor

Amazon RDS ✕

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Parameter groups

Option groups

Custom Availability Zones

Custom engine versions

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Recommendations ⓪

Certificate update

Summary

DB identifier	CPU	Status	Class
clemsondb	▬▬▭ 36.29%	⊘ Available	db.t2.micro
Role	**Current activity**	**Engine**	**Region & AZ**
Instance	▭▭ 0 Connections	MySQL Community	us-east-1a

Connectivity & security   Monitoring   Logs & events   Configuration   Maintenance & backups   Tags

Connectivity & security

Endpoint & port

Endpoint

clemsondb.c8jwjjrml0ro.us-east-1.rds.amazonaws.com

Port

3306

Networking

Availability Zone

us-east-1a

VPC

FinalVPC (vpc-09023f8c2e1bd9bf1)

Subnet group

tigerrds-subnets

Subnets

subnet-08ced905cd15eeff9
subnet-0f5d0af2606358cf4

Security

VPC security groups

DB Security Group (sg-0c6c42af7677b5414)
⊘ Active

Public accessibility

No

Certificate authority

rds-ca-2019

Certificate authority date

August 22, 2024, 01:08 (UTC±1:08)

Security group rules (2)

🔍 Filter by security group rules

⟳

‹ 1 › ⚙

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DB identifier	CPU	Status	Class
clemsondb	▬▬ 36.29%	⊘ Available	db.t2.micro
Role	**Current activity**	**Engine**	**Region & AZ**
Instance	▬▬ 0 Connections	MySQL Community	us-east-1a

Connectivity & security   Monitoring   Logs & events   **Configuration**   Maintenance & backups   Tags

Instance

Configuration

DB instance ID
clemsondb

Engine version
8.0.23

DB name
TigerData

License model
General Public License

Option groups
default:mysql-8-0 ⊘ In sync

Amazon Resource Name (ARN)
arn:aws:rds:us-east-1:357448848035:db:clemsondb

Resource ID
db-EWJTBSG5YYLGNLBTEL7VQX7ZFU

Instance class

Instance class
db.t2.micro

vCPU
1

RAM
1 GB

Availability

Master username
admin

IAM DB authentication
Not enabled

Multi-AZ
No

Secondary Zone
-

Storage

Encryption
Not enabled

Storage type
General Purpose SSD (gp2)

Provisioned IOPS
-

Storage
20 GiB

Storage autoscaling
Disabled

Performance Insights

Performance Insights enabled
No

Database activity stream

Status
⊖ Stopped