

Instances | EC2 Management Console

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:sort=descinstancetype

aws Services Resource Groups

New EC2 Experience

EC2 Dashboard **New**

Events **New**

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts **New**

Capacity Reservations

Images

AMIs

Elastic Block Store

Launch Instance Connect Actions

Filter by tags and attributes or search by keyword

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Linux1	i-0cbbe16dd5c75352b	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-217-143-103.us-east-2.compute.amazonaws.com
Linux2	i-06a47eafd454989cf	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-188-90-77.us-east-2.compute.amazonaws.com

Instance: i-0cbbe16dd5c75352b (Linux1) Public DNS: ec2-18-217-143-103.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID i-0cbbe16dd5c75352b

Public DNS (IPv4) ec2-18-217-143-103.us-east-2.compute.amazonaws.com

Instance state running

IPv4 Public IP 18.217.143.103

Feedback English (US)

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Linux2	i-06a47eafd454989cf	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-188-90-77.us-east-2.compute.amazonaws.com

Instance: i-06a47eafd454989cf (Linux2) Public DNS: ec2-18-188-90-77.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID i-06a47eafd454989cf

Public DNS (IPv4) ec2-18-188-90-77.us-east-2.compute.amazonaws.com

Instance state running

IPv4 Public IP 18.188.90.77

Feedback English (US)

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G ARAVIND

guruaravind15@gmail.com

Instances | EC2 Management Console | 18.217.143.103

Not secure | 18.217.143.103

Avatar

Username  Password  Login ☒ Remember me

Cancel Forgot [password?](#)

Type here to search

14:55 24-08-2020

Instances | EC2 Management Console | 18.217.143.103 | 18.188.90.77

Not secure | 18.188.90.77

Avatar

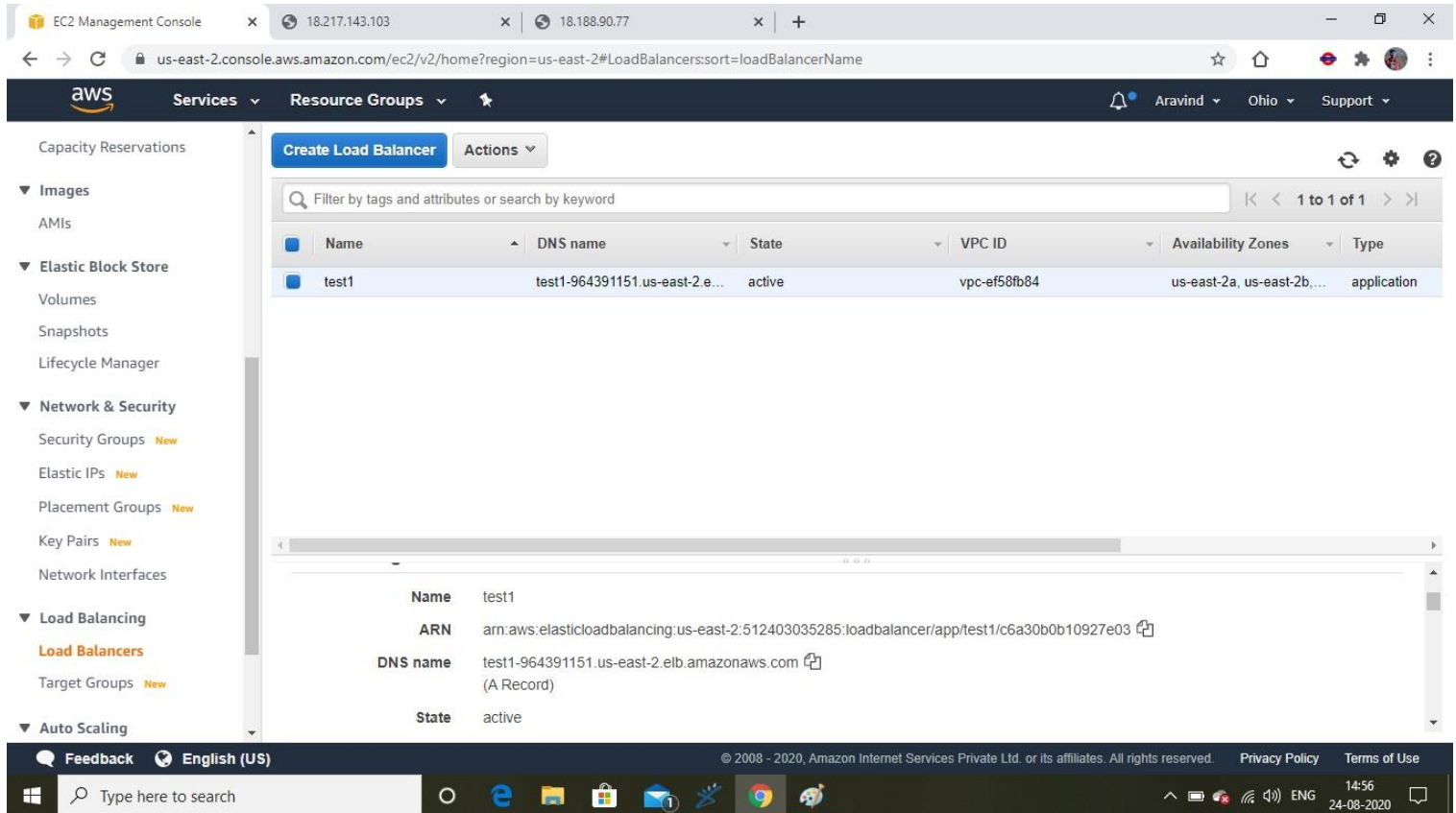
UserID  PassKey  Login ☒ Remember me

Cancel Forgot [password?](#)

Username

Type here to search

14:55 24-08-2020



EC2 Management Console

18.217.143.103 | 18.188.90.77

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LoadBalancers:sort=loadBalancerName

aws Services Resource Groups

Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups New

Elastic IPs New

Placement Groups New

Key Pairs New

Network Interfaces

Load Balancing

Load Balancers

Target Groups New

Auto Scaling

Create Load Balancer Actions

Filter by tags and attributes or search by keyword

Name	DNS name	State	VPC ID	Availability Zones	Type
test1	test1-964391151.us-east-2.e...	active	vpc-ef58fb84	us-east-2a, us-east-2b,...	application

Name test1

ARN arn:aws:elasticloadbalancing:us-east-2:512403035285:loadbalancer/app/test1/c6a30b0b10927e03

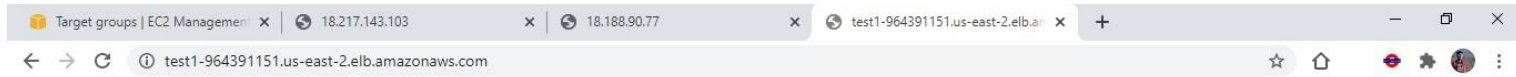
DNS name test1-964391151.us-east-2.elb.amazonaws.com (A Record)

State active

Feedback English (US)

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Target groups | EC2 Management | 18.217.143.103 | 18.188.90.77 | test1-964391151.us-east-2.elb.amazonaws.com

test1-964391151.us-east-2.elb.amazonaws.com



## This site can't be reached

test1-964391151.us-east-2.elb.amazonaws.com took too long to respond.

Try:

- Checking the connection
- Checking the proxy and the firewall
- Running Windows Network Diagnostics

ERR\_CONNECTION\_TIMED\_OUT

Reload

Details



Type here to search

ENG 14:58 24-08-2020

The screenshot displays the AWS Management Console interface for an Elastic Load Balancing Target Group named 'test1'. The console is in the 'us-east-2' region. The left sidebar shows the navigation menu with categories like Capacity Reservations, Images, Elastic Block Store, Network & Security, Load Balancing, and Auto Scaling. The main content area shows the 'test1' target group details, including its ARN and basic configuration. The 'Targets' tab is selected, showing a list of registered targets. The targets are EC2 instances with IDs 'i-06a47eafd454989cf' and 'i-0cbb16dd5c75352b', both named 'Linux2' and 'Linux1' respectively, running on port 80 in the 'us-east-2b' zone, and both are in a 'healthy' status.

**Basic configuration**

Target type	Protocol : Port	VPC	Load balancer
instance	HTTP : 80	vpc-ef58fb84	test1

**Registered targets (2)**

Instance ID	Name	Port	Zone	Status	Status details
i-06a47eafd454989cf	Linux2	80	us-east-2b	healthy	
i-0cbb16dd5c75352b	Linux1	80	us-east-2b	healthy	