Final Project

Screenshot 1:

aws Services ▼   🔍 route tables   ⌘ 🔔 voclabs/user1562737=shriyas@clemson.edu @ 7397-0551-4979 ▼   N. Virginia ▼   Support ▼

New VPC Experience
Learn more

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
Managed Prefix Lists
Endpoints
Endpoint Services
NAT Gateways
Peering Connections

SECURITY
Network ACLs
Security Groups

Subnets (1/10) Info   Actions ▼   Create subnet

🔍 Filter subnets   ‹ 1 › ⚙

☑	Public Subnet 1	subnet-08ffb910adea71112	⊘ Available	vpc-03dbab909dc465fac | Fin...	10.0.0.0/24	–
☐	–	subnet-027b436cf8475711a	⊘ Available	vpc-031e90184aa9c07e4	172.31.64.0/20	–
☐	–	subnet-0325c423b25c6d051	⊘ Available	vpc-031e90184aa9c07e4	172.31.32.0/20	–

Subnet ID
🗗 subnet-08ffb910adea71112

Available IPv4 addresses
🗗 250

Network border group
🗗 us-east-1

Default subnet
No

Customer-owned IPv4 pool
–

Owner
🗗 739705514979

Subnet ARN
🗗 arn:aws:ec2:us-east-1:739705514979:subnet/subnet-08ffb910adea71112

IPv6 CIDR
–

VPC
vpc-03dbab909dc465fac | FinalVPC

Auto-assign public IPv4 address
No

Outpost ID
–

State
⊘ Available

Availability Zone
🗗 us-east-1a

Route table
rtb-0a17e49f799226c8a | Public-route-table

Auto-assign IPv6 address
No

IPv4 CIDR reservations
–

IPv4 CIDR
🗗 10.0.0.0/24

Availability Zone ID
🗗 use1-az4

Network ACL
acl-08ba0fee3664c7ca1

Auto-assign customer-owned IPv4 address
No

IPv6 CIDR reservations
–

Screenshot 2:

aws Services ▼   🔍 route tables   ⌘ 🔔 voclabs/user1562737=shriyas@clemson.edu @ 7397-0551-4979 ▼   N. Virginia ▼   Support ▼

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Filter by VPC:
🔍 Select a VPC

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SECURITY
Network ACLs
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Subnets (1/10) Info   Actions ▼   Create subnet

🔍 Filter subnets   ‹ 1 › ⚙

☑	Public Subnet 2	subnet-0298fd22b72c713e7	⊘ Available	vpc-03dbab909dc465fac | Fin...	10.0.1.0/24	–
☐	–	subnet-0c34e801c4147e131	⊘ Available	vpc-031e90184aa9c07e4	172.31.80.0/20	–
☐	–	subnet-009bca82a26e3a716	⊘ Available	vpc-031e90184aa9c07e4	172.31.0.0/20	–

Subnet ID
🗗 subnet-0298fd22b72c713e7

Available IPv4 addresses
🗗 251

Network border group
🗗 us-east-1

Default subnet
No

Customer-owned IPv4 pool
–

Owner
🗗 739705514979

Subnet ARN
🗗 arn:aws:ec2:us-east-1:739705514979:subnet/subnet-0298fd22b72c713e7

IPv6 CIDR
–

VPC
vpc-03dbab909dc465fac | FinalVPC

Auto-assign public IPv4 address
No

Outpost ID
–

State
⊘ Available

Availability Zone
🗗 us-east-1b

Route table
rtb-0a17e49f799226c8a | Public-route-table

Auto-assign IPv6 address
No

IPv4 CIDR reservations
–

IPv4 CIDR
🗗 10.0.1.0/24

Availability Zone ID
🗗 use1-az6

Network ACL
acl-08ba0fee3664c7ca1

Auto-assign customer-owned IPv4 address
No

IPv6 CIDR reservations
–

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Instances (1/4) Info

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

Q Filter instances

< 1 > ⚙

▬	Name ▽	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Public IPv4 DNS
☐	TigerEC2-PV2	i-074ede94b5a2f7c18	⊖ Terminated ⊕⊖	t2.micro	–	No alarms +	us-east-1b	–
☑	TigerEC2	i-0993eaa7f95edb24a	⊘ Running ⊕⊖	t2.micro	–	No alarms +	us-east-1b	–
☐	TigerEC2-PV1	i-0b19912d4959e785a	⊖ Terminated ⊕⊖	t2.micro	–	No alarms +	us-east-1a	–

=

Instance: i-0993eaa7f95edb24a (TigerEC2) ✕

▼ Instance summary Info

Instance ID
🗏 i-0993eaa7f95edb24a (TigerEC2)

IPv6 address
–

Private IPv4 DNS
🗏 ip-10-0-1-173.ec2.internal

VPC ID
🗏 vpc-03dbab909dc465fac (FinalVPC) ↗

Public IPv4 address
🗏 3.94.255.101 | open address ↗

Instance state
⊘ Running

Instance type
t2.micro

AWS Compute Optimizer finding
ⓘ Opt-in to AWS Compute Optimizer for recommendations.
| Learn more ↗

Private IPv4 addresses
🗏 10.0.1.173

Public IPv4 DNS
–

Elastic IP addresses
–

IAM Role
–

Instances (1/4) Info

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

Q Filter instances

< 1 > ⚙

▬	Name ▽	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Public IPv4 DNS
☐	TigerEC2-PV2	i-074ede94b5a2f7c18	⊖ Terminated ⊕⊖	t2.micro	–	No alarms +	us-east-1b	–
☑	TigerEC2	i-0993eaa7f95edb24a	⊘ Running ⊕⊖	t2.micro	–	No alarms +	us-east-1b	–
☐	TigerEC2-PV1	i-0b19912d4959e785a	⊖ Terminated ⊕⊖	t2.micro	–	No alarms +	us-east-1a	–

=

Instance: i-0993eaa7f95edb24a (TigerEC2) ✕

Subnet ID
🗏 subnet-0298fd22b72c713e7 (Public Subnet 2) ↗

▼ Instance details Info

Platform
🗏 Amazon Linux (Inferred)

Platform details
🗏 Linux/UNIX

Launch time
🗏 Thu Nov 18 2021 18:30:12 GMT-0500 (Eastern Standard Time) (2 minutes)

Stop-hibernate behavior

AMI ID
🗏 ami-04ad2567c9e3d7893

AMI name
🗏 amzn2-ami-hvm-2.0.20211103.0-x86_64-gp2

AMI location
🗏 amazon/amzn2-ami-hvm-2.0.20211103.0-x86_64-gp2

AMI Launch index

Monitoring
disabled

Termination protection
Disabled

Lifecycle
normal

Key pair name

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Instances (1/4) 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
☑	TigerEC2	i-0993eaa7f95edb24a	⊘ Running ⊕⊖	t2.micro	–	No alarms ➕	us-east-1b	–
☐	TigerEC2-PV1	i-0b19912d4959e785a	⊖ Terminated⊕⊖	t2.micro	–	No alarms ➕	us-east-1a	–

═

Instance: i-0993eaa7f95edb24a (TigerEC2) ✕

Stop-hibernate behavior
disabled

State transition reason
–

State transition message
–

Owner
⎘ 739705514979

Boot mode
–

AMI Launch index
0

Credit specification
standard

Usage operation
⎘ RunInstances

ClassicLink
–

▼ Host and placement group Info

Key pair name
⎘ vockey

Kernel ID
–

RAM disk ID
–

Enclaves Support
–

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Instances (1/4) 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
☐	TigerEC2	i-00ea87de632fa4343	⊖ Terminated⊕⊖	t2.micro	–	No alarms ➕	us-east-1b	–
☐	TigerEC2-PV2	i-074ede94b5a2f7c18	⊖ Terminated⊕⊖	t2.micro	–	No alarms ➕	us-east-1b	–
☑	TigerEC2	i-0993eaa7f95edb24a	⊘ Running ⊕⊖	t2.micro	–	No alarms ➕	us-east-1b	–
☐	TigerEC2-PV1	i-0b19912d4959e785a	⊖ Terminated⊕⊖	t2.micro	–	No alarms ➕	us-east-1a	–

═

Instance: i-0993eaa7f95edb24a (TigerEC2) ✕

Security groups
⎘ sg-00dfce0205dd4c71f (Web Security Group)

▼ Inbound rules

🔍 Filter rules

〈 1 〉

Security group rule ID	Port range	Protocol	Source	Security groups
sgr-01323ce38f240bb2d	22	TCP	0.0.0.0/0	Web Security Group
sgr-04d67ad89e37ecadc	80	TCP	0.0.0.0/0	Web Security Group
sgr-0d2c1025f7bb983d6	80	TCP	::/0	Web Security Group

▶ Outbound rules

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- Snapshots New
- Lifecycle Manager New

Network & Security
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- Elastic IPs
- Placement Groups
- Key Pairs

Volumes (1/1)

Actions ▼ | Create volume

Filter volumes

	Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot	Created
☑	TigerEC2	vol-0a70047f5ef99ca19	gp2	17 GiB	100	-	snap-08a221...	2021/11/18 18:30

Volume ID
vol-0a70047f5ef99ca19 (TigerEC2)

Size
17 GiB

Type
gp2

Volume status
⊘ Okay

Volume state
⊘ In-use

IOPS
100

Throughput
-

Encryption
Encrypted

KMS key ID
0d883fba-a025-4918-9479-d6b3b7d52054

KMS key alias
aws/ebs

KMS key ARN
arn:aws:kms:us-east-1:739705514979:key/0d883fba-a025-4918-9479-d6b3b7d52054

Snapshot
snap-08a221cfbf638a1c3

Availability Zone
us-east-1b

Created
Thu Nov 18 2021 18:30:13 GMT-0500 (Eastern Standard Time)

Multi-Attach enabled
No

Attached Instances
i-0993eaa7f95edb24a (TigerEC2)

Outposts ARN

---

aws | Load Test | RDS

Not secure | 3.94.255.101

Meta-Data	Value
InstanceId	i-0993eaa7f95edb24a
Availability Zone	us-east-1b

Current CPU Load: **0%**

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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-336539070.us-eas...	Active	vpc-03dbab909dc465fac	us-east-1b, us-east-1a	application	Novemb

Name TigerELB

ARN arn:aws:elasticloadbalancing:us-east-1:739705514979:loadbalancer/app/TigerELB/7508e64c3d3f89c3

DNS name TigerELB-336539070.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-03dbab909dc465fac

Availability Zones subnet-0298fd22b72c713e7 - us-east-1b
IPv4 address: Assigned by AWS

subnet-08ffb910adea71112 - us-east-1a
IPv4 address: Assigned by AWS

Edit subnets

aws Services ▼

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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-336539070.us-eas...	Active	vpc-03dbab909dc465fac	us-east-1b, us-east-1a	application	Novembe

Hosted zone   Z35SXDOTRQ7X7K
Creation time   November 18, 2021 at 6:57:08 PM UTC-5

Security

Security groups   sg-00dfce0205dd4c71f, **Web Security Group**
• Web Security Group created 2021-11-18T18:26:10.608-05:00

Edit security groups

Attributes

Deletion protection	Disabled
Idle timeout	60 seconds
HTTP/2	Enabled
Desync mitigation mode	Defensive
Drop invalid header fields	Disabled

---

aws Services ▼

Search for services, features, blogs, docs, and more [Alt+S]

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Reserved Instances *New*
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▼ Load Balancing
  Load Balancers
  Target Groups *New*

▼ Auto Scaling

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
☑	TigerTargets	arn:aws:elasticloadbalancin...	80	HTTP	Instance	TigerELB

Details

Target type	Protocol : Port	Protocol version	VPC
Instance	HTTP: 80	HTTP1	vpc-03dbab909dc465fac ↗
IP address type	Load balancer		
IPv4	TigerELB ↗		

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

---

aws   Load Test   RDS

Not secure | tigerelb-336539070.us-east-1.elb.amazonaws.com

Meta-Data	Value
InstanceId	i-082800c7e5977c31a
Availability Zone	us-east-1a

Current CPU Load: 0%

aws Services ▾

Search for services, features, blogs, docs, and more [Alt+S]

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⊘ Successfully created launch configuration: TigerASLC ✕

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▼ Elastic Block Store
  Volumes New

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	-	Thu Nov 18 2021 19:23:14 GMT-0500 (E...

AMI ID
ami-02e136e904f3da870

Kernel ID
-

EBS optimized
false

Create time
Thu Nov 18 2021 19:23:14 GMT-0500 (Eastern Standard Time)

Metadata accessible
-

Instance type
t2.micro

Key name
vockey

Security groups
sg-00dfce0205dd4c71f ↗

RAM disk ID
-

Token hop limit
-

IAM instance profile

Monitoring
false

Spot price
-

IP address type
Private

Metadata version
-

---

aws Services ▾

Search for services, features, blogs, docs, and more [Alt+S]

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▼ ELASTIC BLOCK STORE
  Volumes
  Snapshots

ⓘ 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**   [Learn More] ✕
Explore how the new predictive scaling policy of EC2 Auto Scaling helps you improve availability for your applications.

EC2 > Auto Scaling groups

Auto Scaling groups (1/1)

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

[Search your Auto Scaling groups]   < 1 > ⚙

☑	Name ▽	Launch template/configuration ↗ ▽	Instances ▽	Status ▽	Desired capacity ▽	Min ▽	Max ▽	Av
☑	**TigerAS**	TigerASLC	2	-	2	2	6	us-

Desired capacity
2

Minimum capacity
2

Maximum capacity
6

Auto Scaling group name
TigerAS

Date created
Thu Nov 18 2021 19:28:28 GMT-0500 (Eastern Standard Time)

Amazon Resource Name (ARN)
arn:aws:autoscaling:us-east-1:739705514979:autoScalingGroup:79e6354d-f103-4233-bf71-90cd61a5df75:autoScalingGroupName/TigerAS

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Target Groups *New*

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Launch Configurations
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 ▽
☑	TigerTargets	arn:aws:elasticloadbalancin...	80	HTTP	Instance	TigerELB

Registered targets (4)

Deregister   Register targets

< 1 >

Filter resources by property or value

☐	Instance ID ▽	Name ▽	Port ▽	Zone ▽	Health status ▽	Health status details
☐	i-082800c7e5977c31a	TigerEC2-PV1	80	us-east-1a	✓ healthy	
☐	i-0982bd622e5fa2c17	TigerEC2-PV2	80	us-east-1b	✓ healthy	
☐	i-06397a20cab2eeb40	TigerAS-Instance	80	us-east-1b	✓ healthy	
☐	i-0b6f795709d93bee8	TigerAS-Instance	80	us-east-1a	✓ healthy	

Amazon RDS ✕

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Automated backups
Reserved instances
Proxies

Subnet groups
Parameter groups
Option groups
Custom Availability Zones
Custom engine versions

Events
Event subscriptions

Recommendations ①

DB identifier	CPU	Status	Class
clemsondb	▬ 5.41%	✓ 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.cbwwltjubm6c.us-east-1.rds.amazonaws.com

Port
3306

Networking

Availability Zone
us-east-1a

VPC
FinalVPC (vpc-03dbab909dc465fac)

Subnet group
tigerrds-subnets

Subnets
subnet-0715e32376a9c7598
subnet-0dcd7e2989476ffcb

Security

VPC security groups
DBSecurityGroup (sg-0745c1dd2b2d29d85)
✓ Active

Publicly accessible
No

Certificate authority
rds-ca-2019

Certificate authority date
August 22, 2024, 01:08 (UTC±1:08)

Amazon RDS ✕

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- Subnet groups
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- Option groups
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- Custom engine versions

- Events
- Event subscriptions

Recommendations **1**

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-1:739705514979:db:clemsondb

Resource ID
db-IXYAL24D35MRSGNUYIKJIPGJW4

Created time

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)

Storage
20 GiB

Provisioned IOPS
-

Storage autoscaling
Disabled

Performance Insights

Performance Insights enabled
No

Database activity stream

Status
⊖ Stopped

⊖ Stopped

TigerData

License model
General Public License

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

Amazon Resource Name (ARN)
arn:aws:rds:us-east-1:739705514979:db:clemsondb

Resource ID
db-IXYAL24D35MRSGNUYIKJIPGJW4

Created time
November 18, 2021, 08:25 (UTC+8:25)

Parameter group
default.mysql8.0 ⊘ In sync

Deletion protection
Disabled

1 GB

Availability

Master username
admin

IAM DB authentication
Not enabled

Multi-AZ
No

Secondary Zone
-

20 GiB

Provisioned IOPS
-

Storage autoscaling
Disabled

Recommendations

Dismiss | Schedule | Apply now

🔍 Filter by recommendations

< 1 > ⚙