

Check your Validation



Validate My Lab 

lab validation status

status - failed

lab user info

- 1 - You have created 2 EC2 instance in this lab.
- 2 - You have created 1 Elastic load balancer in this lab.

lab task status

EC2

ec2:1

Amazon EC2 instance creation status - success
Select Amazon Linux 2 AMI status - success
Assigning public IP for EC2 instance status - success
Create keypair for EC2 instance status - success
Enable HTTP port in security group status - success
Enable SSH port in security group status - success

ec2:2

Amazon EC2 instance creation status - success

Select Amazon Linux 2 AMI status - success

Assigning public IP for EC2 instance status - success

Create keypair for EC2 instance status - success

Enable HTTP port in security group status - success

Enable SSH port in security group status - success

LOADBALANCER

elb:1

Application Load balancer creation status - success

Select HTTP as Listener Protocol status - success

Create three targets group for ELB status - success

Register targets to two targets group status - success

Wait for all targets to be in Healthy state status - failed

Adding plain text for other path requests status - failed

Accessing Load Balancer DNS for other path requests status - failed

Accessing Admin page from Load Balancer DNS status - failed

Accessing User page from Load Balancer DNS status - failed

lab usertask complete details

EC2

ec2:1

1 - You have created EC2 Instance with id i-00cfe085d0d624039.

2 - You have selected Amazon Linux 2 Kernel 5.10 AMI 2.0.20220426.0 x86_64 HVM gp2 AMI and t2.micro architecture.

3 - You have created a security group sg-0d8aa56c642cbd046 with roles.

- 1 - Port 80 with CidrIp block 0.0.0.0/0
- 2 - Port 22 with CidrIp block 0.0.0.0/0
- 3 - Port 443 with CidrIp block 0.0.0.0/0

- 5 - Your IPv4 Public IP is 34.224.18.29.
- 6 - You have enabled SSH port for this instance.
- 7 - You have enabled HTTP port for this instance.

ec2:2

- 1 - You have created EC2 Instance with id i-02a912245c9199aff.
- 2 - You have selected Amazon Linux 2 Kernel 5.10 AMI 2.0.20220426.0 x86_64 HVM gp2 AMI and t2.micro architecture.
- 3 - You have created a security group sg-0d8aa56c642cbd046 with roles.

4

- 1 - Port 80 with CidrIp block 0.0.0.0/0
- 2 - Port 22 with CidrIp block 0.0.0.0/0
- 3 - Port 443 with CidrIp block 0.0.0.0/0

- 5 - Your IPv4 Public IP is 3.82.60.13.
- 6 - You have enabled SSH port for this instance.
- 7 - You have enabled HTTP port for this instance.

LOADBALANCER

elb:1

- 1 - You have created application load balancer with name MyLB1.
- 2 - The state of the load balancer is active.
- 3 - The DNS Name of the load balancer is MyLB1-671054864.us-east-1.elb.amazonaws.com.

4

- 1 - You have added port 80 as Listener.

5

1 - You have created instance type Target Group with name AdminTG and health check path /admin/.

2 - You have created instance type Target Group with name UserTG and health check path /user/.

6

1 - Registered target Id is i-00cfe085d0d624039 for target group AdminTG and health status is unhealthy

2 - Registered target Id is i-02a912245c9199aff for target group UserTG and health status is unhealthy

7

1 - You have not added a plain text with content - Whizlabs ELB Challenge for other path requests.

2 - You have not accessed the Load Balancer DNS with other path requests.

3 - You have not accessed the admin page through Load Balancer DNS.

4 - You have not accessed the user page through Load Balancer DNS.