Assignment Day4

AWS EC2 Management Console showing instances:

	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
	linux1	i-0320023db62d697...	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-18-237-44-93.us-w...
		i-0744032d0d4e472...	t2.micro	us-west-2c	terminated		None	
		i-0a1e86f87ce34e155	t2.micro	us-west-2c	terminated		None	
	linux2	i-0d9eba9adf86441d9	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-222-71-152.us-...

Instance ID: i-0d9eba9adf86441d9
Instance state: running
Instance type: t2.micro
Finding: Opt-in to AWS Compute Optimizer for recommendations. Learn more

Public DNS (IPv4): ec2-34-222-71-152.us-west-2.compute.amazonaws.com
IPv4 Public IP: 34.222.71.152
IPv6 IPs: -
Elastic IPs:

Login form page (34.222.71.152):

UserID Enter Username   Password Enter Password   Login   ☑ Remember me
Cancel Forgot password?

Screenshot 1 — AWS EC2 Management Console (Load Balancers)

aws   Services ⌄   Resource Groups ⌄   ★

disha ⌄   Oregon ⌄   Support ⌄

▼ 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
- Launch Configurations
- Auto Scaling Groups

Create Load Balancer   Actions ⌄

Filter by tags and attributes or search by keyword |< < 1 to 1 of 1 > >|

	Name	DNS name	State	VPC ID	Availability Zones	Type
	lets-elb	lets-elb-1554203135.us-west...	active	vpc-70367308	us-west-2d, us-west-2b...	application

Name   lets-elb
ARN   arn:aws:elasticloadbalancing:us-west-2:927077054187:loadbalancer/app/lets-elb/752f2252734b4322
DNS name   lets-elb-1554203135.us-west-2.elb.amazonaws.com
(A Record)
State   active

Feedback   ● English (US)

21:37
23-08-2020

Screenshot 2 — lets-elb login page (Avatar1)

① Not secure | lets-elb-1554203135.us-west-2.elb.amazonaws.com

Avatar1
Username [Enter Username]   **Password** [Enter Password]   [Login] ☑ Remember me
[Cancel] Forgot password?

Screenshot 3 — lets-elb login page (Avatar2)

① Not secure | lets-elb-1554203135.us-west-2.elb.amazonaws.com

Avatar2
UserID [Enter Username]   **Password** [Enter Password]   [Login] ☑ Remember me
[Cancel] Forgot password?