

## IT 3000 – Screenshot Template

- If you do not know how to take a screenshot on your computer, please visit the link below appropriate for your operating system:
  - [Mac](#)
  - [Windows](#)
- When taking a screenshot of the AWS Console, be sure to capture the entire browser window, including the upper right portion of the console which shows your name.
  - For some labs, you will be logged in as a generic user like “User-1.” Even if your name is not listed, still please capture the entire screen.
- When you have inserted the proper screenshots, save this document, replacing FIRSTNAME and LASTNAME with your actual names, and then submit via the Assignments section in Canvas.
  - Remember, all labs are due by 11:59 PM Eastern time on Sunday of that module’s week.

### Lab 6: Scale and Load Balance your Architecture

#### THREE SCREENSHOTS REQUIRED

After successfully completing step 21, take a screenshot of AWS console and paste it below.

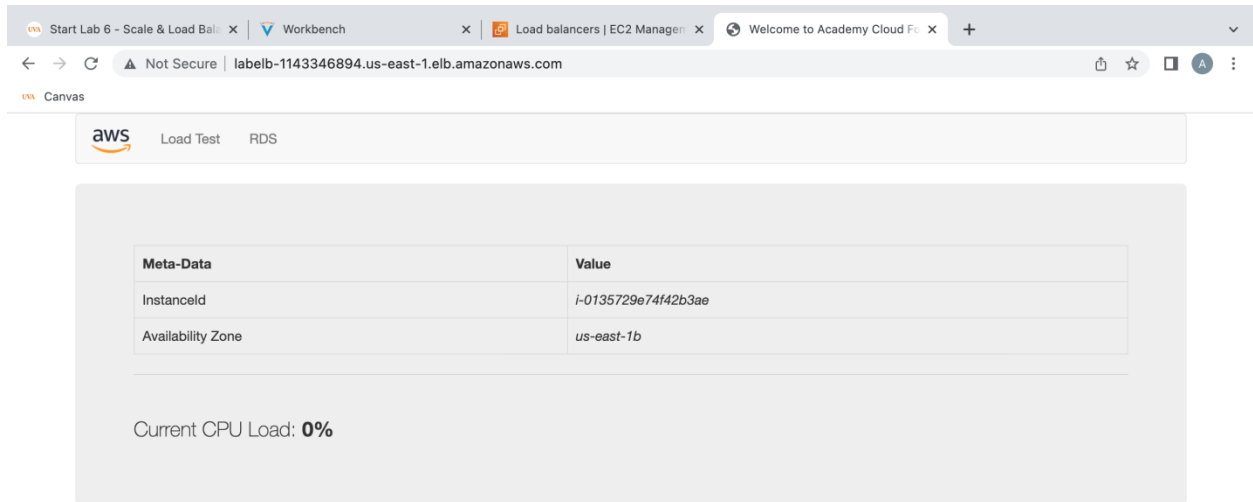
**Reminder: be sure your name is visible at the top right.** The screenshot should show a Load Balancer named **LabELB**; if it does not, please review the instructions.

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, a search bar, and the user's name 'voclabs/user2372740=Aman\_Zulfikar @ 8441-1292-9442'. The left sidebar shows the 'Load Balancing' section selected. The main content area displays 'Load balancers (1)' with a description: 'Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.' There is a 'Create load balancer' button. Below this is a table with the following data:

Name	DNS name	State	VPC ID	Availability Zones
LabELB	LabELB-1143346894.us-east-1.elb.amazonaws.com	Provisioning	vpc-042d2ba3d88a1e40f	2 Availability Zones

Below the table, there is a message: '0 load balancers selected' and 'Select a load balancer above.'

After successfully completing step 51, take a screenshot of your browser and paste it below. The browser should be showing a sample AWS load balancing application; if not, please review the instructions.



After successfully completing step 64, take a screenshot of your AWS console and paste it below. **Reminder: be sure your name is visible at the top right.** Ensure the screenshot shows two components: (1) at least 3 instances of “Lab Instance” running; and (2) the instance “Web Server 1” should show status of “Shutting Down” or “Terminated” (it’s OK if Web Server 1 is gone altogether, if you waited a few minutes before taking the screenshot.)

The screenshot shows the AWS Management Console for the us-east-1 region. The top navigation bar includes the AWS logo, a search bar, and the user's profile information: voclabs/user2372740=Aman\_Zulfikar @ 8441-1292-9442. The left sidebar shows the navigation menu with options like EC2 Dashboard, Events, Tags, Limits, and Instances. The main content area displays the 'Instances (5)' page, which includes a table of instances and a 'Select an instance' section.

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
Lab Instance	i-049985ffc156c37d8	Running	t3.micro	2/2 checks passed	No alarms	us-eas
Bastion Host	i-06926ad07ab3cc12d	Running	t2.micro	2/2 checks passed	No alarms	us-eas
Web Server 1	i-07ef81d68c52cf411	Terminated	t2.micro	2/2 checks passed	No alarms	us-eas
Lab Instance	i-0c158a10bdfca5b77	Running	t3.micro	2/2 checks passed	No alarms	us-eas
Lab Instance	i-0135729e74f42b3ae	Running	t3.micro	2/2 checks passed	No alarms	us-eas