

# Project 3

The screenshot shows the AWS Management Console for the 'us-east-2' region. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, Elastic Block Store, Volumes, Snapshots, Lifecycle Manager, and Network & Security. The main content area displays a list of EC2 instances. The 'Linux 1' instance is selected, and its details are shown in the right-hand pane.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs
Linux	i-01f49277f9010ec8	t2.micro	us-east-2c	terminated		None			
Linux 1	i-0596eeefbd98890a0	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-217-240-68.us-...	18.217.240.68	
Windows 2012	i-06220ca376442aeca	t2.micro	us-east-2c	terminated		None			
Linux 2	i-067e30b3c672dd061	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-16-55-187.us-ea...	3.16.55.187	
aeey	i-06af06711e831144b	t2.micro	us-east-2b	terminated		None			
ubuntu	i-07192107a3ba29c41	t2.micro	us-east-2c	terminated		None			

**Instance: i-0596eeefbd98890a0 (Linux 1)** Public DNS: ec2-18-217-240-68.us-east-2.compute.amazonaws.com

**Description** | Status Checks | Monitoring | Tags

Instance ID: i-0596eeefbd98890a0  
Instance state: running  
Instance type: t2.micro  
Finding: Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#)  
Private DNS: ip-172-31-23-14.us-east-2.compute.internal  
Private IPs: 172.31.23.14  
Secondary private IPs: -  
VPC ID: vpc-0f246764  
Subnet ID: subnet-971818ed  
Network interfaces: eth0  
IAM role: -  
Key pair name: Amay

Public DNS (IPv4): ec2-18-217-240-68.us-east-2.compute.amazonaws.com  
IPv4 Public IP: 18.217.240.68  
IPv6 IPs: -  
Elastic IPs: -  
Availability zone: us-east-2b  
Security groups: launch-wizard-12, view inbound rules, view outbound rules  
Scheduled events: No scheduled events  
AMI ID: amzn2-ami-hvm-2.0.20200722.0-x86\_64-gp2 (ami-07c0bc5c1ce9598c3)  
Platform details: Linux/UNIX  
Usage operation: RunInstances  
Source/dest check: True  
T2/T3 Unlimited: Disabled

The screenshot shows the AWS Management Console login page. The page has a dark header with the AWS logo and navigation links. Below the header, there is a login form with fields for Username, Password, and a checkbox for 'Remember me'. The 'Remember me' checkbox is checked. Below the login form, there is a link for 'Forgot password?'. The page is titled 'EC2 Management Console' and shows the URL '18.217.240.68'.

Instances | EC2 Management Console | 18.217.240.68 | 3.16.55.187 | amey-1949390244.us-east-2.elb...

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#instancesort=instancetype

Services | Resource Groups | Ganekar\_Amey\_Narayan | Ohio | Support

New EC2 Experience

EC2 Dashboard | Events | Tags | Limits

Instances

Instance Types | Launch Templates | Spot Requests | Savings Plans | Reserved Instances | Dedicated Hosts | Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes | Snapshots | Lifecycle Manager

Network & Security

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)	IPv4 Public IP	IPv6 IPs
Linux	i-01f93277f3d10ec8	t2.micro	us-east-2c	terminated		None		-	-
Linux 1	i-0596eaeefb98890a0	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-217-240-68.us-...	18.217.240.68	-
Windows 2012	i-06220ca376442aeca	t2.micro	us-east-2c	terminated		None		-	-
Linux 2	i-067e30b3c672dd881	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-16-55-187.us-ea...	3.16.55.187	-
aeey	i-06af06711e83f144b	t2.micro	us-east-2b	terminated		None		-	-
ubuntu	i-07192107e3b629c41	t2.micro	us-east-2c	terminated		None		-	-

Instance: i-067e30b3c672dd881 (Linux 2) Public DNS: ec2-3-16-55-187.us-east-2.compute.amazonaws.com

Description | Status Checks | Monitoring | Tags

Instance ID: i-067e30b3c672dd881  
Instance state: running  
Instance type: t2.micro  
Finding: Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#)  
Private DNS: ip-172-31-26-130.us-east-2.compute.internal  
Private IPs: 172.31.28.130  
Secondary private IPs: VPC ID: vpc-0f246764  
Subnet ID: subnet-971818ed  
Network interfaces: eth0  
IAM role: -  
Key pair name: Amey

Public DNS (IPv4): ec2-3-16-55-187.us-east-2.compute.amazonaws.com  
IPv4 Public IP: 3.16.55.187  
IPv6 IPs: -  
Elastic IPs: -  
Availability zone: us-east-2b  
Security groups: launch-wizard-12. [view inbound rules](#). [view outbound rules](#)  
Scheduled events: No scheduled events  
AMI ID: amzn2-ami-hvm-2.0.20200722.0-x86\_64-gp2 (ami-07c8bc5c1ce9598c3)  
Platform details: Linux/UNIX  
Usage operation: RunInstances  
Source/dest check: True  
T2/T3 Unlimited: Disabled

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EC2 Management Console | 18.217.240.68 | 3.16.55.187 | amey-1949390244.us-east-2.elb...

Not secure | 3.16.55.187

Avatar

User ID | Enter Username | Passkey | Enter Password | Login | ☒ Remember me

Cancel | Forgot password?

EC2 Management Console

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

Services Resource Groups

Create Load Balancer Actions

Filter by tags and attributes or search by keyword

Name	DNS name	State	VPC ID	Availability Zones	Type	Created At
Amay	Amay-1949390244.us-east-2.elb.amazonaws.com	active	vpc-0f248764	us-east-2a, us-east-2b	application	August 23, 2020 at 7

Load balancer: Amay

Description Listeners Monitoring Integrated services Tags

Basic Configuration

Name	Amay
ARN	arn:aws:elasticloadbalancing:us-east-2:456714835070:loadbalancer/app/Amay/274b14b63ce441bf
DNS name	Amay-1949390244.us-east-2.elb.amazonaws.com (A Record)
State	active
Type	application
Scheme	internet-facing

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EC2 Management Console

Not secure | amay-1949390244.us-east-2.elb.amazonaws.com

Avatar

Username  Password  Login ☒ Remember me

[Cancel](#) [Forgot password?](#)