

ASSIGNMENT/PROJECT DAY 4

Project 3:

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a search bar. The left sidebar contains a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Capacity Reservations', 'Images', and 'AMIs'. The main content area displays a table of EC2 instances. Below the table, the details for a specific instance (i-0f0b9d5f27e8313b9) are shown, including its state (running), type (t2.micro), and public DNS (ec2-18-219-198-108.us-east-2.compute.amazonaws.com).

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Linux 2	i-01fb31f4d8d09b943	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-221-180-246.us...
Linux 1	i-0f0b9d5f27e8313b9	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-219-198-108.us...

Instance: i-0f0b9d5f27e8313b9 (Linux 1) Public DNS: ec2-18-219-198-108.us-east-2.compute.amazonaws.com

Description | Status Checks | Monitoring | Tags

Instance ID: i-0f0b9d5f27e8313b9 Public DNS (IPv4): ec2-18-219-198-108.us-east-2.compute.amazonaws.com

Instance state: running IPv4 Public IP: 18.219.198.108

Instance type: t2.micro IPv6 IPs: -

Finding: Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#) Elastic IPs

The screenshot shows a web login form. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a search bar. The left sidebar contains a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Capacity Reservations', 'Images', and 'AMIs'. The main content area displays a table of EC2 instances. Below the table, the details for a specific instance (i-0f0b9d5f27e8313b9) are shown, including its state (running), type (t2.micro), and public DNS (ec2-18-219-198-108.us-east-2.compute.amazonaws.com).

Avatar2

User ID: Enter Username Password: Enter Password ☒ Remember me

[Forgot password?](#)

The screenshot shows a Windows taskbar with various application icons, including the Start button, File Explorer, Google Chrome, and several other programs. The system tray on the right shows the time as 1:02 PM and the date as 24-Aug-20.

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

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)
Linux 2	i-01fb31f4d8d09b943	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-221-180-246.us...
Linux 1	i-0f0b9d5f27e8313b9	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-219-198-108.us...

Instance: i-01fb31f4d8d09b943 (Linux 2) Public DNS: ec2-18-221-180-246.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID: i-01fb31f4d8d09b943 Public DNS (IPv4): ec2-18-221-180-246.us-east-2.compute.amazonaws.com

Instance state: running IPv4 Public IP: 18.221.180.246

Instance type: t2.micro IPv6 IPs: -

Finding: Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#) Elastic IPs

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18.221.180.246

Avatar1

Username Password Login ☒ Remember me

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

1:02 PM 24-Aug-20

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
LetsUpgradeELB	LetsUpgradeELB-17087410...	active	vpc-be77d4d5	us-east-2a, us-east-2b	application

Basic Configuration

Name LetsUpgradeELB

ARN arn:aws:elasticloadbalancing:us-east-2:558533803318:loadbalancer/app/LetsUpgradeELB/c16654c41364ee51

DNS name LetsUpgradeELB-1708741005.us-east-2.elb.amazonaws.com (A Record)

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letsupgr x

Not secure | letsupgradeelb-1708741005.us-east-2.elb.amazonaws.com

Avatar2

User ID Enter Username Password Enter Password Login Remember me

Cancel Forgot password?

1:03 PM 24-Aug-20

