

Project 3

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile for 'Pravin Kumar Mahato' in 'Ohio'. The left sidebar contains a navigation menu with categories like 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', 'Elastic Block Store', and 'Network & Security'. The main content area displays a table of EC2 instances. Two instances are listed: 'Linux 1' (Instance ID: i-02dd0267b3e07b3c5) and 'Linux 2' (Instance ID: i-0664ceb107e1d5b6f). Both are 't2.micro' instances in the 'us-east-2b' availability zone, with a status of 'running'. Below the table, the details for 'Linux 1' are expanded, showing various attributes such as Instance ID, Instance state, Instance type, Private DNS, Private IPs, VPC ID, Subnet ID, Network interfaces, IAM role, Key pair name, Public DNS (IPv4), IPv4 Public IP, Elastic IPs, Availability zone, Security groups, Scheduled events, AMI ID, Platform details, Usage operation, Source/dest. check, and T2/T3 Unlimited.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs
Linux 1	i-02dd0267b3e07b3c5	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-224-18-135.us-east-2.compute.amazonaws.com	18.224.18.135	-
Linux 2	i-0664ceb107e1d5b6f	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-132-212-244.us-east-2.compute.amazonaws.com	3.132.212.244	-

Instance: i-02dd0267b3e07b3c5 (Linux 1) Public DNS: ec2-18-224-18-135.us-east-2.compute.amazonaws.com

Description | Status Checks | Monitoring | Tags

Instance ID	i-02dd0267b3e07b3c5	Public DNS (IPv4)	ec2-18-224-18-135.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	18.224.18.135
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. Learn more	Elastic IPs	-
Private DNS	ip-172-31-24-74.us-east-2.compute.internal	Availability zone	us-east-2b
Private IPs	172.31.24.74	Security groups	launch-wizard-6. view inbound rules . view outbound rules
Secondary private IPs	-	Scheduled events	No scheduled events
VPC ID	vpc-a256f5c9	AMI ID	amzn2-ami-hvm-2.0.20200722.0-x86_64-gp2 (ami-07c8bc5c1ce9598c3)
Subnet ID	subnet-2e6f6f54	Platform details	Linux/UNIX
Network interfaces	eth0	Usage operation	RunInstances
IAM role	-	Source/dest. check	True
Key pair name	pravin	T2/T3 Unlimited	Disabled

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The screenshot shows the login page for the instance 'Linux 1'. The page has a dark header with the AWS logo and navigation links. Below the header, there is a login form with fields for 'User ID' (Username), 'Passkey' (Enter Password), and a 'Login' button. There is also a 'Remember me' checkbox. A 'Cancel' button and a link to 'Forgot password?' are also visible. The page is titled 'Not secure | 18.224.18.135'.

Avatar

User ID | Enter Username

Passkey | Enter Password

Login

Remember me

Cancel

[Forgot password?](#)

Instances | EC2 Management Co x 503 Service Temporarily Unavail x 3.132.212.244 x +

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

Services Resource Groups

New EC2 Experience Tell us what you think

EC2 Dashboard New

Events New

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

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

1 to 2 of 2

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs
Linux 1	i-02dd0267b3e07b3c5	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-224-18-135.us-...	18.224.18.135	-
Linux 2	i-0664ceb107e1d5bf6	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-132-212-244.us-...	3.132.212.244	-

Instance: i-0664ceb107e1d5bf6 (Linux 2) Public DNS: ec2-3-132-212-244.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID	i-0664ceb107e1d5bf6	Public DNS (IPv4)	ec2-3-132-212-244.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	3.132.212.244
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. Learn more	Elastic IPs	-
Private DNS	ip-172-31-17-119.us-east-2.compute.internal	Availability zone	us-east-2b
Private IPs	172.31.17.119	Security groups	launch-wizard-6. view inbound rules . view outbound rules
Secondary private IPs	-	Scheduled events	No scheduled events
VPC ID	vpc-a256f5c9	AMI ID	amzn2-ami-hvm-2.0.20200722.0-x86_64-gp2 (ami-07c8bc5c1ce9598c3)
Subnet ID	subnet-2e6f6f54	Platform details	Linux/UNIX
Network interfaces	eth0	Usage operation	RunInstances
IAM role	-	Source/dest. check	True
Key pair name	pravin	T2/T3 Unlimited	Disabled

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Instances | EC2 Management Co x 503 Service Temporarily Unavail x 3.132.212.244 x +

Not secure | 3.132.212.244

Avatar

Username Enter Username Password Enter Password ☒ Remember me

[Forgot password?](#)

EC2 Management Console

503 Service Temporarily Unavailable

3.132.212.244

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

Apps

Services

Resource Groups

Pravin Kumar Mahato

Ohio

Support

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

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Elastic Block Store

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Snapshots

Lifecycle Manager

Network & Security

Security Groups

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Placement Groups

Key Pairs

Network Interfaces

Load Balancing

Load Balancers

Target Groups

Auto Scaling

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	Created At
	Pravin	Pravin-2119072117.us-east-2.elb.amazonaws.com	active	vpc-a256f5c9	us-east-2a, us-east-2b	application	August 23, 2020 at 4:00 PM

Load balancer: Pravin

DescriptionListenersMonitoringIntegrated servicesTags

Basic Configuration

Name	Pravin
ARN	arn:aws:elasticloadbalancing:us-east-2:655256351492:loadbalancer/app/Pravin/703bd0f652845e1c
DNS name	Pravin-2119072117.us-east-2.elb.amazonaws.com (A Record)
State	active
Type	application
Scheme	internet-facing

Feedback

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EC2 Management Console

503 Service Temporarily Unavailable

Not secure | pravin-2119072117.us-east-2.elb.amazonaws.com

Apps

503 Service Temporarily Unavailable