

**Instances | EC2 Management Console**

ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Instances:sort=desc:availabilityZone

New EC2 Experience  
Tell us what you think

**Services** ▾ **Resource Groups** ★

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)
Linux1	i-091058cc414061784	t2.micro	ap-south-1a	running	✓ 2/2 checks ...	None	ec2-13-127-108-78.ap-south-1.compute.amazonaws.com
Linux2	i-0dbe599858e1e9f33	t2.micro	ap-south-1a	running	✓ 2/2 checks ...	None	ec2-13-127-200-10.ap-south-1.compute.amazonaws.com

**Instances**

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- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts New
- Capacity Reservations

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**Elastic Block Store**

- Volumes
- Snapshots
- Lifecycle Manager

**Network & Security**

- Security Groups New
- Elastic IPs New
- Placement Groups New
- Key Pairs New

**Instance:** i-091058cc414061784 (Linux1) **Public DNS:** ec2-13-127-108-78.ap-south-1.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID	i-091058cc414061784	Public DNS (IPv4)	ec2-13-127-108-78.ap-south-1.compute.amazonaws.com
Instance state	running	IPv4 Public IP	13.127.108.78
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>	Elastic IPs	-
Private DNS	ip-172-31-44-77.ap-south-1.compute.amazonaws.com	Availability zone	ap-south-1a

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Instances | EC2 Management Console

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aws

Services

Resource Groups

🔔

Juhi Kolhekar

Mumbai

Support

New EC2 Experience

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Key Pairs New

Launch Instance

Connect

Actions

Filter by tags and attributes or search by keyword

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	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (I
<input type="checkbox"/>	Linux1	i-091058cc414061784	t2.micro	ap-south-1a	running	2/2 checks ...	None	ec2-13-127-10
<input checked="" type="checkbox"/>	Linux2	i-0dbe599858e1e9f33	t2.micro	ap-south-1a	running	2/2 checks ...	None	ec2-13-127-20

Instance: i-0dbe599858e1e9f33 (Linux2)

Public DNS: ec2-13-127-201-254.ap-south-1.compute.amazonaws.com

Description

Status Checks

Monitoring

Tags

Instance ID	i-0dbe599858e1e9f33	Public DNS (IPv4)	ec2-13-127-201-254.ap-south-1.compute.amazonaws.com
Instance state	running	IPv4 Public IP	13.127.201.254
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>	Elastic IPs	
Private DNS	ip-172-31-39-158.ap-south-	Availability zone	ap-south-1a

Feedback

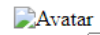
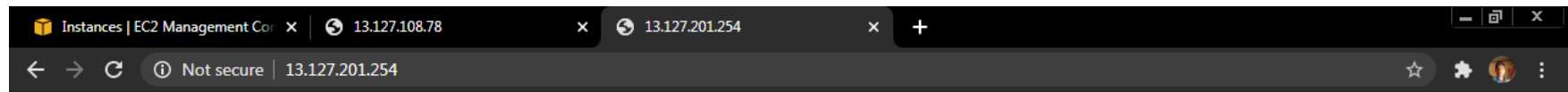
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EC2 Management Console

13.127.108.78

13.127.201.254

← → ↺ ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LoadBalancers:sort=loadBalancerName 🔑 ☆ ⚙️ 👤 ⋮

aws

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↺ ⚙️ ?

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<input type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones
<input checked="" type="checkbox"/>	Letsupgradeelb	Letsupgradeelb-2090631231...	active	vpc-c606e2ad	ap-south-1b, ap-south-1a

Load balancer: Letsupgradeelb

⌵ ⌵ ⌵

Description Listeners Monitoring Integrated services Tags

Basic Configuration

Name	Letsupgradeelb
ARN	arn:aws:elasticloadbalancing:ap-south-1:775351721993:loadbalancer/app/Letsupgradeelb/68eab73abfd1ef16 📋
DNS name	Letsupgradeelb-2090631231.ap-south-1.elb.amazonaws.com 📋 (A Record)







Feedback

English (US)

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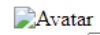
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