

Instances | EC2 Management Console

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

aws

Services

Resource Groups

sankharan.rejaMumbaiSupport

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

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
<input checked="" type="checkbox"/>	Linux 1	i-01e377dc59d4f607a	t2.micro	ap-south-1b	running	2/2 checks ...	None	ec2-52-66-246-8.ap-so...	52.66.246.8
<input type="checkbox"/>	Linux 2	i-0a02ad82559e9cdeb	t2.micro	ap-south-1a	running	2/2 checks ...	None	ec2-13-126-116-233.ap...	13.126.116.233

Description

Status Checks

Monitoring

Tags

Instance ID

Instance state

Instance type

Finding

Private DNS

Public DNS (IPv4)

IPv4 Public IP

IPv6 IPs

Elastic IPs

Availability zone

i-01e377dc59d4f607a

running

t2.micro

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

ip-172-31-6-81.ap-south-1.compute.internal

ec2-52-66-246-8.ap-south-1.compute.amazonaws.com

52.66.246.8

-

ap-south-1b

Feedback

English (US)

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12:12 23-08-2020

 New EC2 Experience
Tell us what you think

EC2 Dashboard **New**

Events **New**

Tags

Limits

▼ Instances

Instances

Instance Types

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Reserved Instances

Dedicated Hosts **New**

Capacity Reservations

▼ Images

AMIs

▼ Elastic Block Store

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	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Publi
	Linux 1	i-01e377dc59d4f607a	t2.micro	ap-south-1b	running	2/2 checks ...	None	ec2-52-66-246-8.ap-so...	52.66.246.
	Linux 2	i-0a02ad82559e9cdeb	t2.micro	ap-south-1a	running	2/2 checks ...	None	ec2-13-126-116-233.ap...	13.126.116.

Instance: **i-0a02ad82559e9cdeb** (Linux 2) Public DNS: **ec2-13-126-116-233.ap-south-1.compute.amazonaws.com**

Description

Status Checks

Monitoring

Tags

Instance ID i-0a02ad82559e9cdeb

Public DNS (IPv4) ec2-13-126-116-233.ap-south-1.compute.amazonaws.com

Instance state running

IPv4 Public IP 13.126.116.233

Instance type t2.micro

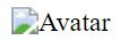
IPv6 IPs -

Finding Opt-in to AWS Compute Optimizer for

Elastic IPs

Instances | EC2 Management Console x 52.66.246.8 x 13.126.116.233 x +

← → ↻ ⓘ Not secure | 52.66.246.8 ☆ ☆ ⛶ 👤 ⋮



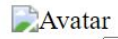
Username **Password** ☒ Remember me

Forgot [password?](#)

Windows taskbar with search bar and icons for File Explorer, Edge, Mail, and other applications. System tray shows date and time: 12:23 23-08-2020.

Instances | EC2 Management Console | 52.66.246.8 | 13.126.116.233

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UserID **Passkey** ☒ Remember me

Forgot [password?](#)

Windows taskbar with search bar and icons for File Explorer, Edge, Mail, and other applications. System tray shows date and time: 12:23 23-08-2020.

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

▼ Network & Security

Security Groups New

Elastic IPs **New**

Placement Groups New

Key Pairs New

Network Interfaces

▼ Load Balancing

Load Balancers

Target Groups New

▼ Auto Scaling

Launch Configurations

Auto Scaling Groups

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
AWS-LoadBalancer	AWS-LoadBalancer-118890...	active	vpc-6020c40b	ap-south-1a, ap-south-1b	application

Basic Configuration

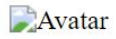
Name	AWS-LoadBalancer
------	------------------

ARN `arn:aws:elasticloadbalancing:ap-south-1:710705852809:loadbalancer/app/AWS-LoadBalancer/119ad915131a63cc` 

DNS name AWS-LoadBalancer-1188904439.ap-south-1.elb.amazonaws.com 
(A Record)

EC2 Management Console | 52.66.246.8 | 13.126.116.233 | aws-loadbalancer-1188904439.a | +

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Username **Password** ☒ Remember me

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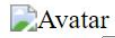
Windows Start Button | Search: Type here to search

Taskbar icons: File Explorer, Microsoft Edge, Microsoft Store, Mail, Task View, Adobe PDF Reader, File Explorer, PowerShell

System tray: Help, Network, Volume, ENG, 12:32, 23-08-2020

Browser tabs: EC2 Management Console, 52.66.246.8, 13.126.116.233, aws-loadbalancer-1188904439.a

Address bar: Not secure | aws-loadbalancer-1188904439.ap-south-1.elb.amazonaws.com



UserID **Passkey** ☒ Remember me

[Forgot password?](#)

Windows taskbar: Search bar (Type here to search), Task View, File Explorer, Microsoft Edge, Microsoft Store, Mail, Teams, Adobe Acrobat, File Explorer, Task View, Help and Support, System tray (Network, Volume, Battery, Date/Time: 12:33 23-08-2020, Language: ENG)