

task-asg Capacity overview

arn:aws:autoscaling:ap-south-1:061039807694:autoScalingGroup:664b8081-99c1-45fa-8e70-f2bc76c58511:autoScalingGroupName/task-asg

Desired capacity	2	Scaling limits (Min - Max)	1 - 4	Desired capacity type	Units (number of instances)	Status	-
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Date created
Sun Jan 12 2025 13:25:09 GMT+0530 (India Standard Time)

Details | Integrations - new | Automatic scaling | **Instance management** | Instance refresh | Activity | Monitoring

Instances (2)

Filter instances

Instance ID	Lifecycle	Instance type	Weighted ca...	Launch temp...	Availability ...	Health status	Protected from
i-08d0b06310f2a27c1	InService	t2.micro	-	task-launch-template	ap-south-1a	Healthy	
i-0b383be3b1bb0a9a4	InService	t2.micro	-	task-launch-template	ap-south-1b	Healthy	

Lifecycle hooks (0)

CloudShell Feedback

Air: Moderate Now

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Create dynamic scaling policy

Policy type

Target tracking scaling

Scaling policy name

Target Tracking Policy

Metric type

Monitored metric that determines if resource utilization is too low or high. If using EC2 metrics, consider enabling detailed monitoring for better scaling performance.

Average CPU utilization

Target value

50

Instance warmup

300 seconds

☐ Disable scale in to create only a scale-out policy

Instances (1/5)

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
Myfirstinstance	i-02d06581a54133890	Terminated	t2.micro	...	View alarms +	ap-south-1b	-
Mysecondinst...	i-08fe0bcb8235502f4	Terminated	t2.micro	...	View alarms +	ap-south-1b	-
Mythirdinstance	i-0ba44e4f7d5fcb9a76	Terminated	t2.micro	...	View alarms +	ap-south-1b	-
<input checked="" type="checkbox"/>	i-0b383be3b1bb0a9a4	Running	t2.micro	2/2 checks passed	View alarms +	ap-south-1b	ec2-13-232-55-101
<input type="checkbox"/>	i-08d0b06310f2a27c1	Running	t2.micro	...	View alarms +	ap-south-1a	ec2-35-15...

i-0b383be3b1bb0a9a4

Details | Status and alarms | Monitoring | Security | Networking | Storage | Tags

▼ Instance summary

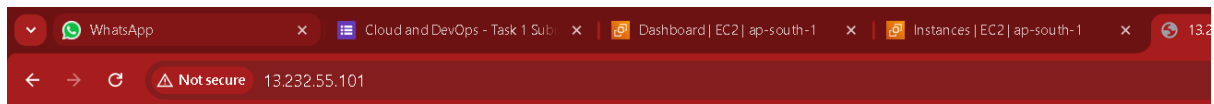
Instance ID i-0b383be3b1bb0a9a4	Public IPv4 address 13.232.55.101 open address	Private IPv4 addresses 172.31.8.130
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-13-232-55-101.ap-south-1.compute.amazonaws.com open address

CloudShell Feedback

30°C Smoke

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Hello world from ip-172-31-8-130.ap-south-1.compute.internal

A screenshot of the AWS Management Console. The left sidebar shows the navigation menu with categories like 'Instances', 'Images', 'Elastic Block Store', and 'Network & Security'. The main content area is titled 'Instances (1/5) info'. It contains a table of EC2 instances. The instance 'i-08d0b06310f2a27c1' is selected and highlighted in blue. Below the table, there are several performance metrics for this instance, including CPU utilization, Network in/out (bytes), Network packets in/out, Metadata no token, CPU credit usage, and CPU credit balance. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time as 12/01/2023.