

Project 3

Implementing Load balancer for Linux Instance:-

← → ↻ ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Instances:sort=desc:instancetype ☆ 〰 n ⋮

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<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (II
<input type="checkbox"/>	Linux2	i-02844d251793a23...	t2.micro	ap-south-1a	● running	✓ 2/2 checks ...	None	🚀 ec2-13-235-10
<input type="checkbox"/>	Linux1	i-00553ff68cf097d8c	t2.micro	ap-south-1a	● running	✓ 2/2 checks ...	None	🚀 ec2-13-233-21

Instances: i-00553ff68cf097d8c (Linux1), i-02844d251793a23ea (Linux2) 🗄 🗄 🗄

Description Status Checks Monitoring Tags

i-00553ff68cf097d8c: ec2-13-233-214-29.ap-south-1.compute.amazonaws.com
i-02844d251793a23ea: ec2-13-235-103-74.ap-south-1.compute.amazonaws.com

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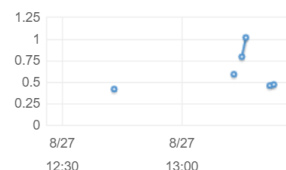
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<input checked="" type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones
<input checked="" type="checkbox"/>	LoadBalancerLAB	LoadBalancerLAB-62764442...	active	vpc-c0656da8	ap-south-1b, ap-south-1a

Below are your CloudWatch metrics for the selected resources (a maximum of 10). Click on a graph to see an expanded view. All times shown are in UTC. [View all CloudWatch metrics](#)


Target Response Time Milliseconds



Requests Count



Rule Evaluations Count



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<input type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones
<input type="checkbox"/>	LoadBalancerLAB	LoadBalancerLAB-62764442...	active	vpc-c0656da8	ap-south-1b, ap-south-1a

Load balancer: LoadBalancerLAB

DescriptionListenersMonitoringIntegrated servicesTags

Basic Configuration

Name	LoadBalancerLAB
ARN	arn:aws:elasticloadbalancing:ap-south-1:277026313892:loadbalancer/app/LoadBalancerLAB/74cd265a6bb4dde4 📄
DNS name	LoadBalancerLAB-627644428.ap-south-1.elb.amazonaws.com 📄 (A Record)
State	active

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