

vpc|VPC Console ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#vpcs: Personal

Wingz AWS Skill Builder Learner Dashboard Cloud-Messenger (6) FAANGPath Simpl... Aptitude Question... Ultimate AWS Cert... AWS virtual job si... Account ID: 2615-9793-9857 Satyanarayan Sen

VPC dashboard < Your VPCs

VPCs | VPC encryption controls

Your VPCs (1/2) Info Last updated less than a minute ago Actions Create VPC

Find VPCs by attribute or tag

Name	VPC ID	State	Encryption c...	Encryption control...	Block Public...	IPv4 CIDR	IPv6 CIDR	DHCP option set
MyOwnVPC	vpc-00f79d0349c88b3c4	Available	-	-	Off	10.0.0.0/24	-	dopt-0c6ed2ac!
-	vpc-02a7f9e01ba633d92	Available	-	-	Off	172.31.0.0/16	-	dopt-0c6ed2ac!

Virtual private cloud

- Your VPCs
- Subnets
- Route tables
- Internet gateways
- Egress-only internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- NAT gateways
- Peering connections
- Route servers

Security

- Network ACLs
- Security groups

PrivateLink and Lattice

- Getting started
- Endpoints
- Endpoint services
- Service networks
- Lattice services
- Resource configurations
- Resource gateways

Resource map Info Show all details

VPC Your AWS virtual network MyOwnVPC

Subnets (2) Subnets within this VPC ap-south-1a myOwnVPCPubLcSubnet ap-south-1b myOwnVPCPrivateSubnet

Route tables (2) Route network traffic to resources myOwnVPCRT rtb-0da02d64b2d6d6f0b

Network Connections (1) Connections to other networks myOwnVPCIGW

CloudShell Feedback Console Mobile App © 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences



CloudWatch Overview info 1h 3h 12h 1d 1w Custom UTC timezone Actions

Favorites and recents

Dashboards Alarms 0 1 0 Recent alarms info View recent alarms dashboard

In alarm

All alarms

AI Operations

GenAI Observability

Application Signals New (APM)

Infrastructure Monitoring

Logs New

Metrics

Network Monitoring

Setup

Alarms by AWS service info

Services

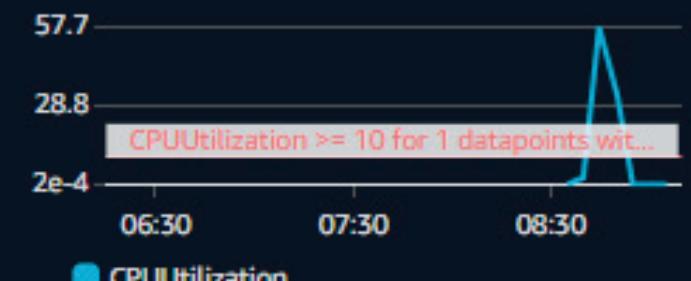
In alarm 0 Insufficient data 0 OK 1

EC2

Recent alarms info

awsec2-i-06a0c3f7993a9e27f-GreaterThanThreshold

Percent



Default Dashboard

Name any CloudWatch dashboard CloudWatch-Default to display it here. [Create a new default dashboard](#)

Application Insights

Get started with Application Insights info

Configure Application Insights

Set up monitors and dashboards to detect issues and resolve problems with enterprise applications, databases, and workloads.



EC2 > Instances



Instances (1/2) Info



Connect

Instance state ▾

Actions ▾

Launch instances ▾

EC2

Dashboard

AWS Global View ↗

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Capacity Manager New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Find Instance by attribute or tag (case-sensitive)

All states ▾

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public
cw-linux-stress	i-0cff9673346cd4c9f	Terminated	t3.micro	-	<a href="#">View alarms +</a>	ap-south-1c	-	-
<input checked="" type="checkbox"/> cw-stress	i-06a0c3f7993a9e27f	Running	t3.micro	3/3 checks passed	<a href="#">View alarms +</a>	ap-south-1c	ec2-43-205-137-202.ap...	43.205

i-06a0c3f7993a9e27f (cw-stress)

Learn more ↗

Alarm recommendations Q

Investigate with AI - new

1h

3h

12h

1d

3d

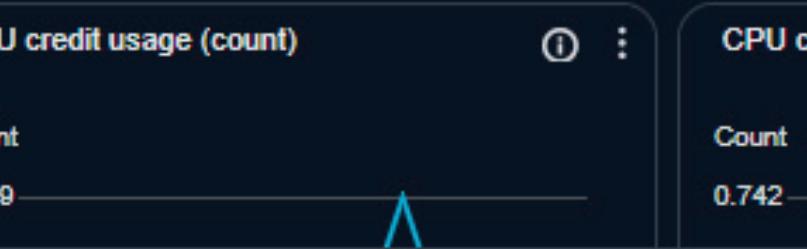
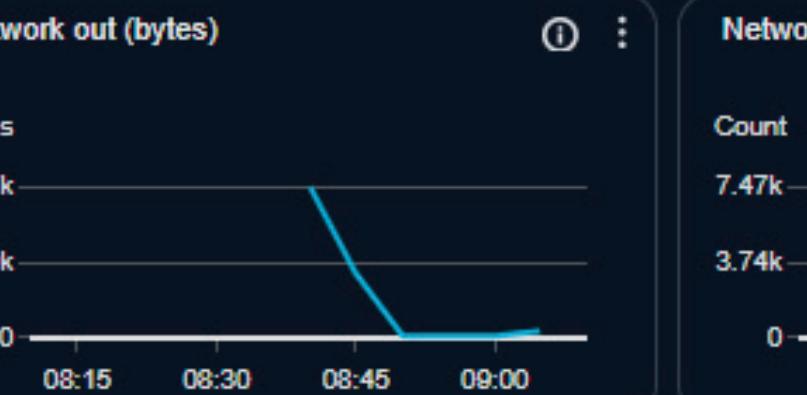
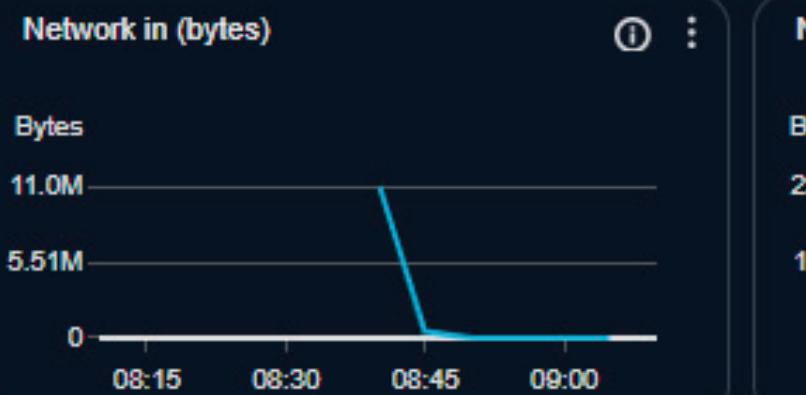
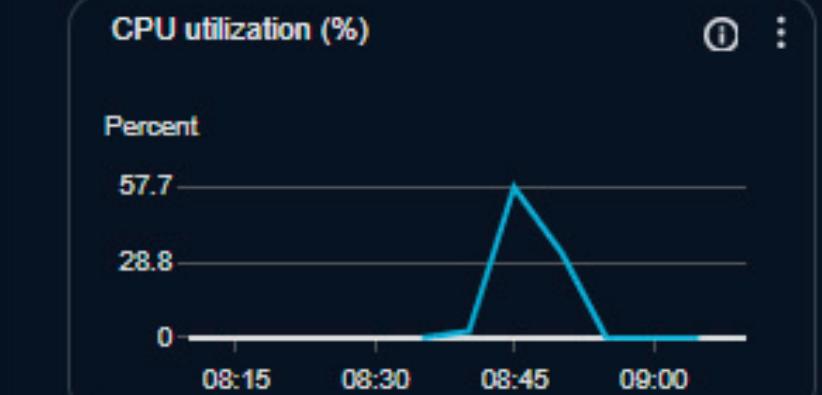
1w

Custom 🕒

UTC timezone ▾



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Search

[Alt+S]



Asia Pacific (Mumbai)

Account ID: 2615-9793-9857

Satyanarayan Sen



Amazon SNS



i New Feature

Amazon SNS now supports High Throughput FIFO topics. [Learn more ↗](#)

## Subscription: 558728d7-9085-4c62-a919-820d66b48715

Edit

Delete

Amazon SNS

Dashboard

Topics

Subscriptions

▼ Mobile

Push notifications

Text messaging (SMS)

### Details

#### ARN

arn:aws:sns:ap-south-1:261597939857:stress-alarm:558728d7-9085-4c62-a919-820d66b48715

#### Status

Confirmed

#### Endpoint

satyanarayanyt@gmail.com

#### Protocol

EMAIL

#### Topic

[stress-alarm](#)

#### Subscription Principal

arn:aws:iam::261597939857:root

[Subscription filter policy](#)

[Redrive policy \(dead-letter queue\)](#)

### Subscription filter policy Info

This policy filters the messages that a subscriber receives.

No filter policy configured for this subscription.

To apply a filter policy, edit this subscription.

Edit

Search mail



Back | New | Reply | Forward | Delete | More

1 of 14

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## ALARM: "awsec2-i-06a0c3f7993a9e27f-GreaterThanOrEqualToThreshold-CPUUtilization" in Asia Pacific (Mumbai)

Inbox x



AWS Notifications <no-reply@sns.amazonaws.com>

2:19 PM (26 minutes ago)



to me ▾

You are receiving this email because your Amazon CloudWatch Alarm "awsec2-i-06a0c3f7993a9e27f-GreaterThanOrEqualToThreshold-CPUUtilization" in the Asia Pacific (Mumbai) region has entered the ALARM state, because "Threshold Crossed: 1 datapoint [29.425791138445323 (03/01/26 08:44:00)] was greater than or equal to the threshold (10.0)." at "Saturday 03 January, 2026 08:49:26 UTC".

View this alarm in the AWS Management Console:

<https://ap-south-1.console.aws.amazon.com/cloudwatch/deeplink.js?region=ap-south-1#alarmsV2:alarm/awsec2-i-06a0c3f7993a9e27f-GreaterThanOrEqualToThreshold-CPUUtilization>

+

Alarm Details:

- Name: awsec2-i-06a0c3f7993a9e27f-GreaterThanOrEqualToThreshold-CPUUtilization
- Description: Alarm on instance i-06a0c3f7993a9e27f. Triggered when CPUUtilization  $\geq$  10 for 1 consecutive 5-minute periods.
- State Change: OK  $\rightarrow$  ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint [29.425791138445323 (03/01/26 08:44:00)] was greater than or equal to the threshold (10.0).
- Timestamp: Saturday 03 January, 2026 08:49:26 UTC
- AWS Account: 261597939857
- Alarm Arn: arn:aws:cloudwatch:ap-south-1:261597939857:alarm:awsec2-i-06a0c3f7993a9e27f-GreaterThanOrEqualToThreshold-CPUUtilization

Threshold:

- The alarm is in the ALARM state when the metric is GreaterThanOrEqualToThreshold 10.0 for at least 1 of the last 1 period(s) of 300 seconds.