https://ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#InternetGateway:internetGatewayId=igw-04d1c55a6b5108e52

aws · Search [Alt+S] · Asia Pacific (Mumbai) ▾ · Md Muzaffar Qureshi

Account ID: 2656-1395-1531 ▾

VPC > Internet gateways > igw-04d1c55a6b5108e52

✓ Internet gateway igw-04d1c55a6b5108e52 successfully attached to vpc-06bc40c2c485e690d ✕

igw-04d1c55a6b5108e52 / CloudForAll-IGW

Actions ▾

Details Info

Internet gateway ID	State	VPC ID	Owner
igw-04d1c55a6b5108e52	✓ Attached	vpc-06bc40c2c485e690d | CloudForAll-VPC	265613951531

Tags (1)

Manage tags

Search tags

Key	Value
Name	CloudForAll-IGW

< 1 >

VPC dashboard

AWS Global View

Filter by VPC

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 New

---

https://ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-0117dfc0a5e3a489d

aws · Search [Alt+S] · Asia Pacific (Mumbai) ▾ · Md Muzaffar Qureshi

Account ID: 2656-1395-1531 ▾

VPC > Route tables > rtb-0117dfc0a5e3a489d

✓ You have successfully updated subnet associations for rtb-0117dfc0a5e3a489d / Public-RT. ✕

rtb-0117dfc0a5e3a489d / Public-RT

Actions ▾

Details Info

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-0117dfc0a5e3a489d	No	2 subnets	–
VPC	**Owner ID**		
vpc-06bc40c2c485e690d | CloudForAll-VPC	265613951531		

Routes · **Subnet associations** · Edge associations · Route propagation · Tags

Explicit subnet associations (2)

Edit subnet associations

Find subnet association

Name	Subnet ID	IPv4 CIDR	IPv6 CIDR
Public-Subnet-1	subnet-0332b0df2c85e290f	10.0.1.0/24	–
Public-Subnet-2	subnet-07abd9151a9f91d0d	10.0.3.0/24	–

< 1 >

Filter by VPC

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 New

Security
- Network ACLs
- Security groups

PrivateLink and Lattice

aws ⊞ Q Search [Alt+S]   ▣ 🔔 ❓ ⚙   Asia Pacific (Mumbai) ▾   Account ID: 2656-1395-1531 ▾
Md Muzaffar Qureshi

☰ VPC › Route tables   ▣ ⓘ 🖥 🕐

Filter by VPC ▾

▼ 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 New

▼ Security
  Network ACLs
  Security groups

▼ PrivateLink and Lattice

Route tables (4) Info   Last updated less than a minute ago ⟳   Actions ▾   Create route table

🔍 Find route tables by attribute or tag   ‹ 1 › ⚙

	Name	Route table ID	Explicit subnet associ... ▾	Edge associations ▾	Main ▾	VPC
☐	–	rtb-0ec59a38ae83a1985	–	–	Yes	vpc-0
☐	–	rtb-023d66ec5f2e1fef3	–	–	Yes	vpc-0
☐	Public-RT	rtb-0117dfc0a5e3a489d	2 subnets	–	No	vpc-0
☐	Private-RT	rtb-0afb50871b1ee61cd	2 subnets	–	No	vpc-0

Select a route table   ⚙ ⌄

aws ⊞ Q Search [Alt+S]   ▣ 🔔 ❓ ⚙   Asia Pacific (Mumbai) ▾   Account ID: 2656-1395-1531 ▾
Md Muzaffar Qureshi

☰ VPC › NAT gateways › nat-07576d53e4b07d1b8   ⓘ 🖥 🕐

Filter by VPC ▾

▼ 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 New

▼ Security
  Network ACLs
  Security groups

▼ PrivateLink and Lattice

nat-07576d53e4b07d1b8 / NAT-GW-1   Actions ▾

Details

NAT gateway ID	**Connectivity type**	**State**	**State message** Info
🗍 nat-07576d53e4b07d1b8	Public	⊘ Pending	–
NAT gateway ARN	**Primary public IPv4 address**	**Primary private IPv4 address**	**Primary network interface ID**
arn:aws:ec2:ap-south-1:2656139 51531:natgateway/nat-07576d53e4 b07d1b8	–	🗍 10.0.1.208	eni-0e2577f2b418d87f9 ↗
VPC	**Subnet**	**Created**	**Deleted**
vpc-06bc40c2c485e690d / CloudForAll-VPC	subnet-0332b0df2c85e290f / Public-Subnet-1	Thursday, November 6, 2025 at 20:29:22 GMT+5:30	–

Secondary IPv4 addresses   Monitoring   Tags

Secondary IPv4 addresses   ⟳   Edit secondary IPv4 address associations

🔍 Search   ‹ 1 › ⚙

Private IPv4 address ▾	Allocation ID ▾	Association ID ▾	Public IPv4 address

Security Groups (2/4) Info

Actions ▾ | Export security groups to CSV ▾ | Create security group

Find security groups by attribute or tag

〈 1 〉

	Name ▽	Security group ID	Security group name ▽	VPC ID
☑	– 🖉	sg-0ded95fbc90990a02	ALB-SG	vpc-06bc40c2c485e690d
☑	–	sg-02e01a4d3555c55cb	App-SG	vpc-06bc40c2c485e690d
☐	–	sg-04fbab964dc5e1e56	default	vpc-06bc40c2c485e690d
☐	–	sg-0e829bf44798b920e	default	vpc-0dec51d2540d4ed95

Security Groups: sg-0ded95fbc90990a02, sg-02e01a4d3555c55cb

Instances (2) Info

Last updated less than a minute ago | Connect | Instance state ▾ | Actions ▾ | Launch instances ▾

Find Instance by attribute or tag (case-sensitive)

All states ▾

〈 1 〉

	Name 🖉 ▽	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Public IPv
☐	WebApp-Server-2	i-0c6186f5ff53c70dc	⊘ Running ⊕ ⊖	t2.micro	⊘ Initializing	View alarms +	ap-south-1b	–
☐	WebApp-Server-1	i-0db5f51dfee7aa6d2	⊘ Running ⊕ ⊖	t2.micro	⊘ 2/2 checks passec	View alarms +	ap-south-1a	–

Select an instance

Browser 1 — Fleet Manager (Systems Manager)

URL: https://ap-south-1.console.aws.amazon.com/systems-manager/fleet-manager/managed-nodes?region=ap-south-1

Systems Manager > Fleet Manager > Managed nodes

Fleet Manager Info

Settings ▼   Account management ▼

ⓘ **You may have unmanaged Amazon EC2 instances**
You can automatically configure Amazon EC2 instances as managed instances in your current account and Region by enabling Default Host Management Configuration. Learn more ↗

Configure Default Host Management   ✕

Managed Nodes (2)

🔄   ⬇ Report   Node actions ▼

🔍 Filter

⊘ Last fetched at: 9:25 PM

◁ 1 ▷   ⚙

☐	Node ID ▲	Node s... ▽	Name ▽	Platfor... ▽	Operat... ▽	Resour... ▽	Source ID ▽	Ping st... ▽
☐	i-0c6186f5ff53c70dc	⊘ Running	WebApp-Server-2	Linux	Amazon L...	EC2 insta...	-	⊘ Online
☐	i-0db5f51dfee7aa6d2	⊘ Running	WebApp-Server-1	Linux	Amazon L...	EC2 insta...	-	⊘ Online

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

---

Browser 2 — IAM Role EC2-SSM-Role

URL: https://us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/roles/details/EC2-SSM-Role

IAM > Roles > EC2-SSM-Role

Identity and Access Management (IAM)

EC2-SSM-Role Info

Delete

Allows EC2 instances to call AWS services on your behalf.

Summary

Edit

Creation date
November 06, 2025, 20:37 (UTC+05:30)

ARN
arn:aws:iam::265613951531:role/EC2-SSM-Role

Instance profile ARN
arn:aws:iam::265613951531:instance-profile/EC2-SSM-Role

Last activity
-

Maximum session duration
1 hour

Permissions   Trust relationships   Tags   Last Accessed   Revoke sessions

Permissions policies (1) Info

You can attach up to 10 managed policies.

Simulate ↗   Remove   Add permissions ▼

Filter by Type
All types

◁ 1 ▷   ⚙

☐	Policy name ↗	Type	Attached entities ▽
☐	⊞ AmazonSSMManagedInstanceCore	AWS managed	1

Navigation menu:
Dashboard
▼ Access management
  User groups
  Users
  Roles
  Policies
  Identity providers
  Account settings
  Root access management
▼ Access reports
  Access Analyzer
    Resource analysis New
    Unused access
    Analyzer settings

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

AWS | Q Search [Alt+S] | Asia Pacific (Mumbai) ▼ | Account ID: 2656-1395-1531 ▼ | Md Muzaffar Qureshi

EC2 > Target groups > webapp-tg

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

webapp-tg

Actions ▼

Details

arn:aws:elasticloadbalancing:ap-south-1:265613951531:targetgroup/webapp-tg/138d56497378d80c

Target type	Protocol : Port	Protocol version	VPC
Instance	HTTP: 80	HTTP1	vpc-06bc40c2c485e690d
IP address type	**Load balancer**		
IPv4	CloudForAll-ALB		

2	⊘ 2	⊗ 0	⊖ 0	⊕ 0	⊖ 0
Total targets	Healthy	Unhealthy	Unused	Initial	Draining
	0 Anomalous				

▶ **Distribution of targets by Availability Zone (AZ)**
Select values in this table to see corresponding filters applied to the Registered targets table below.

Targets | Monitoring | Health checks | Attributes | Tags

---

aws | Q Search [Alt+S] | Asia Pacific (Mumbai) ▼ | Account ID: 2656-1395-1531 ▼ | Md Muzaffar Qureshi

EC2 > Launch templates > webapp-launch-template

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

webapp-launch-template (lt-04674fd6cb47ff228)

Actions ▼ | Delete template

Launch template details

Launch template ID	Launch template name	Default version	Owner
lt-04674fd6cb47ff228	webapp-launch-template	1	arn:aws:iam::265613951531:root

Details | Versions | Template tags

Launch template version details

Actions ▼ | Delete template version

Version	Description	Date created	Created by
1 (Default) ▼	Base template for Auto Scaling Web App	2025-11-06T17:00:35.000Z	arn:aws:iam::265613951531:root

Instance details | Storage | Resource tags | Network interfaces | Advanced details

AMI ID	Instance type	Availability Zone	Availability Zone Id
ami-0305d3d91b9f22e84	t2.micro	-	-
Key pair name	**Security groups**	**Security group IDs**	
-	-	sg-02e01a4d3555c55cb	

M RE:[CASE 1762102087 × | Auto Scaling group d × | AWS multi-tier archit × | CTJGP Batch-46: Cap: × | Prob Statement 01- / × | cloudforall-alb-6406 × | +

https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AutoScalingGroupDetails:id=webapp-asg;view=details

aws | Q Search [Alt+S] | Asia Pacific (Mumbai) ▼ | Account ID: 2656-1395-1531 ▼ | Md Muzaffar Qureshi

EC2 > Auto Scaling groups > webapp-asg

webapp-asg

webapp-asg Capacity overview

Edit

arn:aws:autoscaling:ap-south-1:265613951531:autoScalingGroup:840946a8-fbcd-4e38-9066-7f59e92a5026:autoScalingGroupName/webapp-asg

Desired capacity	Scaling limits (Min - Max)	Desired capacity type	Status
2	1 - 3	Units (number of instances)	-

Date created
Thu Nov 06 2025 22:38:50 GMT+0530 (India Standard Time)

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

Launch template

Edit

Launch template	AMI ID	Instance type	Owner
lt-04674fd6cb47ff228	ami-0305d3d91b9f22e84	t2.micro	arn:aws:iam::265613951531:root
webapp-launch-template			

Version	Security groups	Security group IDs	Create time
Default	-	sg-02e01a4d3555c55cb	Thu Nov 06 2025 22:30:35 GMT+0530 (India Standard Time)

Description	Storage (volumes)	Key pair name	Request Spot Instances
Base template for Auto Scaling WebApp	-	-	No

View details in the launch template console

M RE:[CASE 176210 × | Auto Scaling gro × | AWS multi-tier a × | CTJGP Batch-46 × | Prob Statement × | cloudforall-alb-(× | cloudforall-alb-(× | +

https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AutoScalingGroupDetails:id=webapp-asg;view=activity

aws | Q Search [Alt+S] | Asia Pacific (Mumbai) ▼ | Account ID: 2656-1395-1531 ▼ | Md Muzaffar Qureshi

EC2 > Auto Scaling groups > webapp-asg

▼ Images
　AMIs
　AMI Catalog
▼ Elastic Block Store
　Volumes
　Snapshots
　Lifecycle Manager
▼ Network & Security
　Security Groups
　Elastic IPs
　Placement Groups
　Key Pairs
　Network Interfaces
▼ Load Balancing
　Load Balancers
　Target Groups
　Trust Stores
▼ Auto Scaling
　Auto Scaling Groups

　Settings

Activity history (4)

Filter activity history

< 1 >

Status	Description	Cause	Start time	End time
⊘ Successful	Launching a new EC2 instance: i-0de1b7ed0c35c5084	At 2025-11-06T17:14:58Z an instance was launched in response to an unhealthy instance needing to be replaced.	2025 November 06, 10:45:00 PM +05:30	2025 November 06, 10:45:32 PM +05:30
⊖ Connection draining in progress	Terminating EC2 instance: i-022904ab0040b52b0 - Waiting For ELB Connection Draining.	At 2025-11-06T17:14:58Z an instance was taken out of service in response to an EC2 health check indicating it has been terminated or stopped.	2025 November 06, 10:44:58 PM +05:30	
⊘ Successful	Launching a new EC2 instance: i-022904ab0040b52b0	At 2025-11-06T17:08:50Z a user request created an AutoScalingGroup changing the desired capacity from 0 to 2. At 2025-11-06T17:08:53Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 0 to 2.	2025 November 06, 10:38:55 PM +05:30	2025 November 06, 10:39:00 PM +05:30
⊘ Successful	Launching a new EC2 instance: i-063dbaec92a93b3e5	At 2025-11-06T17:08:50Z a user request created an AutoScalingGroup changing the desired capacity from 0 to 2. At 2025-11-06T17:08:53Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 0 to 2.	2025 November 06, 10:38:55 PM +05:30	2025 November 06, 10:39:26 PM +05:30

Session ID: root-juz7h8p57cabuxydqnyb4veeya | Shortcuts | Instance ID: i-0db5f51dfee7aa6d2 | Terminate

```
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MySQL [(none)]> SHOW DATABASES;
+--------------------+
| Database           |
+--------------------+
| information_schema |
| mysql              |
| performance_schema |
| sys                |
| webappdb           |
+--------------------+
5 rows in set (0.008 sec)

MySQL [(none)]> USE webappdb;
Database changed
MySQL [webappdb]> CREATE TABLE demo (id INT, name VARCHAR(30));
Query OK, 0 rows affected (0.057 sec)

MySQL [webappdb]> INSERT INTO demo VALUES (1, 'Muzaffar');
Query OK, 1 row affected (0.004 sec)

MySQL [webappdb]> SELECT * FROM demo;
+------+----------+
| id   | name     |
+------+----------+
|    1 | Muzaffar |
+------+----------+
1 row in set (0.001 sec)

MySQL [webappdb]> EXIT;
Bye
sh-5.2$
```

aws | Q Search [Alt+S] | Global ▾ | Md Muzaffar Qureshi
Account ID: 2656-1395-1531 ▾

CloudFront > Distributions > E4B27Y6H2JPBN

CloudFront

Distributions
Policies
Functions
Static IPs
VPC origins
What's new

▼ SaaS
Multi-tenant distributions
Distribution tenants

▼ Telemetry
Monitoring
Alarms
Logs

▼ Reports & analytics
Cache statistics
Popular objects
Top referrers
Usage

CloudForAll-CDN [Standard]   View metrics

General | Security | Origins | Behaviors | Error pages | Invalidations | Tags | Logging

Details

Name	Distribution domain name	ARN	Last modified
CloudForAll-CDN ✎	dy8ory2u6g1hk.cloudfront.net	arn:aws:cloudfront::265613951 531:distribution/E4B27Y6H2JPBN	November 6, 2025 at 7:46:25 PM UTC

Settings   Edit

Description
-

Price class
Use all edge locations (best performance)

Supported HTTP versions
HTTP/2, HTTP/1.1, HTTP/1.0

Alternate domain names
-

Add domain

Standard logging
Off

Cookie logging
Off

Default root object
-

Continuous deployment Info