

Account ID: D734-7555-3018

voclabs/user4548938=vaishupatil3102003@gmail.c...

United States (N. Virginia)

▼

aws

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Amazon S3 > Buckets > traya-bucket > analytics/

☰

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Amazon S3

<

General purpose buckets

Directory buckets

Table buckets

Vector buckets

Access Grants

Access Points (General Purpose Buckets, FSx file systems)

Access Points (Directory Buckets)

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

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Copy S3 URI

Objects

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Objects (1)

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📄 Copy S3 URI

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⌵ Actions


📁 Create folder

⬆️ Upload

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

🔍 Find objects by prefix

< 1 > ⚙️

<input type="checkbox"/>	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	 <a href="#">analytics_summary.json</a>	json	November 7, 2025, 00:18:51 (UTC+05:30)	166.0 B	Standard

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Amazon S3

Buckets

traya-bucket

processed/

Amazon S3

General purpose buckets

Directory buckets

Table buckets

Vector buckets

Access Grants

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Copy S3 URI

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Objects (1)

Copy S3 URI

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Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix

1

	Name	Type	Last modified	Size	Storage class
	<a href="#">cleaned_orders_detail.csv</a>	csv	November 7, 2025, 00:18:50 (UTC+05:30)	4.2 KB	Standard

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Account ID: 0734-7355-3018  
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Amazon SNS

Subscriptions

Amazon SNS

Dashboard

Topics

Subscriptions

Mobile

Push notifications

Text messaging (SMS)

New Feature

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

Subscriptions (2)

Edit

Delete

Request confirmation

Confirm subscription

Create subscription

Search

1

	ID	Endpoint	Status	Protocol	Topic
	<a href="#">4a162668-ccdd-4...</a>	vaishupatil31020...	Confirmed	EMAIL	<a href="#">order-cleanup-not...</a>
	<a href="#">794011fd-3036-4...</a>	arn:aws:lambda:us...	Confirmed	LAMBDA	<a href="#">RedshiftSNS</a>

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United States (N. Virginia)

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Amazon SNS

Topics

Amazon SNS

Dashboard

Topics

Subscriptions

Mobile

Push notifications

Text messaging (SMS)

New Feature

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Topics (2)

Edit

Delete

Publish message

Create topic

Search

1

	Name	Type	ARN
	<a href="#">order-cleanup-notify</a>	Standard	arn:aws:sns:us-east-1:07347355301...
	<a href="#">RedshiftSNS</a>	Standard	arn:aws:sns:us-east-1:07347355301...

```
MySQL [ordersdb]> select city,sum(price*quantity) as total from cleaned_orders group by city order by total desc limit 5;
```

```
+-----+-----+
| city | total |
+-----+-----+
| Hyderabad | 41805.88049316406 |
| Pune | 33624.120056152344 |
| Pune | 22555.359619140625 |
| Pune | 14348.020263671875 |
| Chennai | 11914.380004882812 |
+-----+-----+
5 rows in set (0.005 sec)
```

```
MySQL [ordersdb]> select channel, round(avg(price*quantity),2) as avg_order from cleaned_orders group by channel;
```

```
ERROR 1305 (42000): FUNCTION ordersdb.round does not exist
```

```
MySQL [ordersdb]> select channel,round(avg(price*quantity),2) as avg_order from cleaned_orders group by channel;
```

```
+-----+-----+
| channel | avg_order |
+-----+-----+
| Referral | 1780.21 |
| Website | 1740.09 |
| Flipkart | 1790.95 |
| Instagram | 2827.36 |
| Amazon | 2299.78 |
+-----+-----+
5 rows in set (0.002 sec)
```

```
MySQL [ordersdb]> SELECT
```

```
-> product,
-> ROUND(
-> (SUM(CASE WHEN discount_code IS NOT NULL AND discount_code <> '' THEN 1 ELSE 0 END) / COUNT(*)) * 100,
-> 2
-> ) AS discount_usage_rate_percentage
-> FROM cleaned_orders
-> GROUP BY product
-> ORDER BY discount_usage_rate_percentage DESC;
```

```
+-----+-----+
| product | discount_usage_rate_percentage |
+-----+-----+
| oil | 100.00 |
| Serum | 100.00 |
| Conditioner | 100.00 |
| Comb | 100.00 |
| Shampoo | 100.00 |
+-----+-----+
5 rows in set (0.003 sec)
```



```
MySQL [ordersdb]> select count(*) from cleaned_orders;
```

```
+-----+
| count(*) |
+-----+
|      56 |
+-----+
```

```
1 row in set (0.005 sec)
```

```
MySQL [ordersdb]> select * from cleaned_orders limit 5;
```

```
+-----+-----+-----+-----+-----+-----+-----+
| order_id | customer_name | city      | product | quantity | price | channel |
|-----+-----+-----+-----+-----+-----+-----+
| 0 | Aarav | Hyderabad | Oil | 2 | 748.91 | Referral |
| 0 | Meera | Bengaluru | Serum | 2 | 686 | Website |
| 0 | Kabir | Pune | Conditioner | 3 | 251.78 | Flipkart |
| 0 | Aisha | Hyderabad | Conditioner | 4 | 902.03 | Instagram |
| 0 | Aarav | Pune | Oil | 4 | 615.99 | Referral |
| Cash on Delivery | FEST50 | 2025-10-09 |
```

```
+-----+-----+-----+-----+-----+-----+-----+
5 rows in set (0.001 sec)
```

MySQL [ordersdb]> select \* from cleaned\_orders;

order_id	customer_name	city	product	quantity	price	channel
annel	payment_mode	discount_code	order_date			
ferral	0   Aarav	Hyderabad	Oil	2	748.91	Re
	Credit Card	FEST50	2025-10-14			
bsite	0   Meera	Bengaluru	Serum	2	686	We
	UPI	FEST50	2025-10-24			
ipkart	0   Kabir	Pune	Conditioner	3	251.78	Fl
	UPI	SAVE5	2025-10-05			
stagram	0   Aisha	Hyderabad	Conditioner	4	902.03	In
	UPI	FEST50	2025-10-16			
ferral	0   Aarav	Pune	Oil	4	615.99	Re
	Cash on Delivery	FEST50	2025-10-09			
azon	0   Aarav	Pune	Conditioner	3	779.4	Am
	Cash on Delivery	NEW10	2025-10-15			
stagram	0   Rohan	Hyderabad	Conditioner	4	965.18	In
	Wallet	TRAYA20	2025-10-22			
ferral	0   Sneha	Kolkata	Oil	2	-110.76	Re
	UPI	FEST50	2025-10-08			
ipkart	0   Rohan	Kolkata	Comb	4	230.7	Fl
	Wallet	TRAYA20	2025-10-14			
stagram	0   Aarav	Pune	Comb	3	809.76	In
	UPI	FEST50	2025-10-15			
ipkart	0   Aarav	Pune	Oil	4	510.87	Fl
	Credit Card	NEW10	2025-10-13			
ferral	0   Rohan	Pune	Shampoo	2	433.18	Re
	UPI	FEST50	2025-10-20			
bsite	0   Kabir	Kolkata	Shampoo	1	484.91	We
	Credit Card	FEST50	2025-10-07			
ferral	0   Rohan	Nagpur	Oil	3	320.45	Re
	Wallet	FEST50	2025-10-26			
ferral	0   Aarav	Hyderabad	Shampoo	2	300.98	Re
	UPI	SAVE5	2025-10-10			
stagram	0   Isha	Pune	Conditioner	4	974.17	In
	UPI	NEW10	2025-10-29			
	0   Rohan	Nagpur	Oil	3	201.08	Fl

```
[ec2-user@ip-10-0-0-81 ~]$ mysql -h database-1.cgl9wdjsohkw.us-east-1.rds.amazonaws.com -u admin -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MySQL connection id is 23
Server version: 8.0.42 Source distribution
```

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
ordersdb
performance_schema
sys

5 rows in set (0.010 sec)

```
MySQL [(none)]> use ordersdb;
```

Reading table `information` for completion of table and column names  
You can turn off this feature to get a quicker startup with `-A`

Database changed

```
MySQL [ordersdb]> show tables;
```

Tables_in_ordersdb
cleaned_orders

1 row in set (0.003 sec)





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Account ID: 0734-7355-3018  
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EC2 > Security Groups > sg-059ade1e831cdce9a - default

sg-059ade1e831cdce9a - default

Details

Security group name  
default

Security group ID  
sg-059ade1e831cdce9a

Description  
default VPC security group

VPC ID  
vpc-09f69f34e91bb379a

Owner  
073473553018

Inbound rules count  
3 Permission entries

Outbound rules count  
1 Permission entry

Inbound rules

Outbound rules

Sharing - new

VPC associations - new

Tags

Inbound rules (3)

Manage tags

Edit inbound rules

Search

	Name	Security group rule ID	IP version	Type	Protocol
<input type="checkbox"/>	-	sgr-08abcd59d0ae11589	-	All traffic	All
<input type="checkbox"/>	-	sgr-0d8fcc0e8b447afc7	IPv4	MYSQL/Aurora	TCP
<input type="checkbox"/>	-	sgr-0f26b62d511e5449d	IPv4	SSH	TCP

EC2 > Instances > i-0fc152d2b658e25f3

Instance summary for i-0fc152d2b658e25f3 (mobaxterm)

Connect

Instance state

Actions

Updated 2 minutes ago

Instance ID  
i-0fc152d2b658e25f3

IPv6 address  
-

Hostname type  
IP name: ip-10-0-0-81.ec2.internal

Answer private resource DNS name  
-

Auto-assigned IP address  
13.222.131.179 [Public IP]

IAM Role  
-

IMDSv2  
Required

Operator  
-

Public IPv4 address  
13.222.131.179 | open address

Instance state  
Running

Private IP DNS name (IPv4 only)  
ip-10-0-0-81.ec2.internal

Instance type  
t3.micro

VPC ID  
vpc-09f69f34e91bb379a (project-vpc)

Subnet ID  
subnet-0bc69a78ec64ebbd (project-subnet-public1-us-east-1a)

Instance ARN  
arn:aws:ec2:us-east-1:073473553018:instance/i-0fc152d2b658e25f3

Private IPv4 addresses  
10.0.0.81

Public DNS  
ec2-13-222-131-179.compute-1.amazonaws.com | open address

Elastic IP addresses  
-

AWS Compute Optimizer finding  
Opt-in to AWS Compute Optimizer for recommendations.  
| Learn more

Auto Scaling Group name  
-

Managed  
false

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Networking

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Elastic IPs

Placement Groups

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Network Interfaces

Instance summary for i-0fc152d2b658e25f3 (mobaxterm)

Connect

Instance state

Actions

Updated 2 minutes ago

Instance ID  
i-0fc152d2b658e25f3

IPv6 address  
-

Hostname type  
IP name: ip-10-0-0-81.ec2.internal

Answer private resource DNS name  
-

Auto-assigned IP address  
13.222.131.179 [Public IP]

IAM Role  
-

IMDSv2  
Required

Operator  
-

Public IPv4 address  
13.222.131.179 | open address

Instance state  
Running

Private IP DNS name (IPv4 only)  
ip-10-0-0-81.ec2.internal

Instance type  
t3.micro

VPC ID  
vpc-09f69f34e91bb379a (project-vpc)

Subnet ID  
subnet-0bc69a78ec64ebbd (project-subnet-public1-us-east-1a)

Instance ARN  
arn:aws:ec2:us-east-1:073473553018:instance/i-0fc152d2b658e25f3

Private IPv4 addresses  
10.0.0.81

Public DNS  
ec2-13-222-131-179.compute-1.amazonaws.com | open address

Elastic IP addresses  
-

AWS Compute Optimizer finding  
Opt-in to AWS Compute Optimizer for recommendations.  
| Learn more

Auto Scaling Group name  
-

Managed  
false

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database-1

CPU

-

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Class

db.t3.micro

Role

Instance

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MySQL Community

Region & AZ

us-east-1a

Recommendations

2 Informational

Connectivity & security

Monitoring

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Configuration

Zero-ETL integration

Connectivity & security

Endpoint & port

Endpoint

database-1.cg19wdjsoh.kw.us-east-1.rds.amazonaws.com

Port

3306

Networking

Availability Zone

us-east-1a

VPC

project-vpc (vpc-09f69f34e91bb379a)

Subnet group

default-vpc-09f69f34e91bb379a

Subnets

subnet-0ab40ab5c5c1baa6b

subnet-0e158a23233ffdbc9

subnet-011d89a884b49b543

subnet-

Security

VPC security groups

rds-ec2-1 (sg-0f59b31696b31071c)

Active

default (sg-059ade1e831cdce9a)

Active

Publicly accessible

Yes

Certificate authority

rds-ca-rsa2048-g1

Certificate authority date

May 26, 2061, 05:04 (UTC+05:30)

DB instance certificate

CloudShell

Feedback

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Lambda

Functions

traya-orders-1

Permissions

Destinations

Function URL

Environment variables

Tags

VPC

RDS databases

Monitoring and operations tools

Concurrency and recursion detection

Asynchronous invocation

Code signing

File systems

State machines

LabRole

Resource summary

Access denied to iam:GetPolicy

You don't have permission to `iam:GetPolicy`. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

User:

arn:aws:sts::073473553018:assumed-role/voclabs/user4548938=vaishupatil3102003@gmail.com

Action:

iam:GetPolicy

On resource(s):

arn:aws:iam::073473553018:policy/c184863a4787757112410946t1w073473553018-VocLabPolicy-2-beGHUQWYkzES

Context:

an identity-based policy explicitly denies the action

Resource-based policy statements (1)

View policy

Edit

Delete

Add permissions

Resource-based policies grant other AWS accounts and services permissions to access your Lambda resources.

Find policy statements

< 1 >

Statement ID

Principal

PrincipalOrgID

Conditions

Action

lambda-d7a3b5d1...

s3.amazonaws.com

-

StringEquals, ArnLike

lambda:InvokeFun...

aws

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voclabs/user4548938=vaishupatil3102003@gmail.c...

Lambda > Functions > traya-orders-1

Layers (2)

S3

+ Add trigger

+ Add destination

Function ARN

arn:aws:lambda:us-east-1:073473553018:fun  
ction:traya-orders-1

Function URL

Info

-

Code

Test

Monitor

Configuration

Aliases

Versions

General configuration

Triggers

Permissions

Destinations

Function URL

Environment variables

Tags

VPC

RDS databases

Environment variables (4)

Edit

The environment variables below are encrypted at rest with the default Lambda service key.

Find environment variables

Key	Value
DB_HOST	database-1.cgl9wdjsokhw.us-east-1.rds.amazonaws.com
DB_NAME	ordersdb
DB_PASSWORD	smvita1234
DB_USER	admin

Lambda > Functions > traya-orders-1

Throttle

Copy ARN

Actions

traya-orders-1

Function overview

Info

Export to Infrastructure Composer

Download

Diagram

Template

traya-orders-1

Layers (2)

S3

+ Add trigger

+ Add destination

Description

-

Last modified

15 minutes ago

Function ARN

arn:aws:lambda:us-east-1:073473553018:fun  
ction:traya-orders-1

Function URL

Info

-

Code

Test

Monitor

Configuration

Aliases

Versions

Code source

Info

Open in Visual Studio Code

Upload from

EXPLORER

TRAYA-ORDERS-1

lambda\_function.py

DEPLOY

lambda\_function.py

```
11 def lambda_handler(event, context):
12     try:
13         # SNS Notification for Success
14         topic_arn = "arn:aws:sns:us-east-1:073473553018:order-cleanup-notify"
15         message = f"Orders pipeline completed successfully.\nInserted {rows_in} rows in"
16         sns.publish(
17             TopicArn=topic_arn,
18             Message=message,
19             Subject="Orders Data Pipeline Success"
```

VPC > Endpoints > vpce-06bd6fa6f1004dc8d

Route tables  
Internet gateways  
Egress-only internet gateways  
Carrier gateways  
DHCP option sets  
Elastic IPs  
Managed prefix lists  
NAT gateways  
Peering connections  
Route servers [New](#)

▼ Security  
Network ACLs  
Security groups

▼ PrivateLink and Lattice  
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[Endpoints](#)  
Endpoint services  
Service networks  
Lattice services  
Resource configurations  
Resource gateways  
Target groups

vpce-06bd6fa6f1004dc8d / project-vpce-s3

Details

Endpoint ID  
vpce-06bd6fa6f1004dc8d

VPC ID  
vpc-09f69f34e91bb379a (project-vpc)

DNS record IP type  
service-defined

Private DNS specified domains  
-

Status  
Available

Status message  
-

IP address type  
ipv4

Creation time  
Thursday, November 6, 2025 at 19:31:28 GMT+5:30

Service name  
com.amazonaws.us-east-1.s3

Service region  
us-east-1

Endpoint type  
Gateway

Private DNS names enabled  
No

Private DNS preference  
-

Route tables

PolicyTags

Route tables (2)

Search

< 1 >

Name	Route Table ID	Main
project-rtb-private1-us-east-1a	rtb-08311c975b55760ed (project-rtb-p...	No
project-rtb-private2-us-east-1b	rtb-0cd6c31e0867766d7 (project-rtb-p...	No

VPC > Security Groups > sg-059ade1e831cdce9a - default

VPC dashboard <  
AWS Global View  
Filter by VPC

▼ Virtual private cloud  
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Route servers [New](#)

▼ Security  
Network ACLs

sg-059ade1e831cdce9a - default

Details

Security group name  
default

Owner  
073473553018

Security group ID  
sg-059ade1e831cdce9a

Inbound rules count  
3 Permission entries

Description  
default VPC security group

Outbound rules count  
1 Permission entry

VPC ID  
vpc-09f69f34e91bb379a

Inbound rules

Outbound rulesSharing - newVPC associations - newTags

Inbound rules (3)

Search

Manage tags

Edit inbound rules

< 1 >

<input type="checkbox"/>	Name	Security group rule ID	IP version	Type	Protocol
<input type="checkbox"/>	-	sgr-08abcd59d0ae11589	-	All traffic	All
<input type="checkbox"/>	-	sgr-0d8fcc0e8b447afc7	IPv4	MYSQL/Aurora	TCP
<input type="checkbox"/>	-	sgr-0f26b62d511e5449d	IPv4	SSH	TCP

VPC > Route tables

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Filter by VPC

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Route tables (8) Info

Last updated 1 minute ago

Actions

Create route table

Find route tables by attribute or tag

< 1 >

<input type="checkbox"/>	Name	Route table ID	Explicit subnet associ...	Edge associations
<input type="checkbox"/>	project-rtb-public	rtb-01edafbcc8a38165d	2 subnets	-
<input type="checkbox"/>	project-rtb-private1-us-east-1a	rtb-08311c975b55760ed	subnet-0ab40ab5c5c1ba...	-
<input type="checkbox"/>	-	rtb-070b6df06c4706563	-	-
<input type="checkbox"/>	-	rtb-0a94dd9cd068716e3	-	-
<input type="checkbox"/>	project-rtb-private2-us-east-1b	rtb-0cd6c31e0867766d7	subnet-0e158a23323fdb...	-
<input type="checkbox"/>	Vaishu-rtb-public	rtb-09c8d951377907486	subnet-0e03e151de2d96...	-
<input type="checkbox"/>	-	rtb-09b173b2a33160a55	-	-
<input type="checkbox"/>	Vaishu-rtb-private1-us-east-1a	rtb-070d16bae01ca9bb0	subnet-03d079aaaf954f8...	-



VPC > Subnets

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Security

Network ACLs

Security groups

PrivateLink and Lattice

Getting started

Endpoints

Subnets (12)

Find subnets by attribute or tag

	Name	Subnet ID	State	VPC
<input type="checkbox"/>	project-subnet-private1-us-east-1a	subnet-0ab40ab5c5c1baa6b	Available	vpc-09f69f34e91bb379a   proj
<input type="checkbox"/>	Vaishu-subnet-private1-us-east-1a	subnet-03d079aaaf954f84f	Available	vpc-0980a51c79e1c8802   Vais
<input type="checkbox"/>	project-subnet-private2-us-east-1b	subnet-0e158a23323ffdbc9	Available	vpc-09f69f34e91bb379a   proj
<input type="checkbox"/>	-	subnet-06af07b67464397c1	Available	vpc-00f4f0a0249d2ae06
<input type="checkbox"/>	project-subnet-public1-us-east-1a	subnet-0bc69a78ec64ebbd	Available	vpc-09f69f34e91bb379a   proj
<input type="checkbox"/>	project-subnet-public2-us-east-1b	subnet-011d89a884b49b543	Available	vpc-09f69f34e91bb379a   proj
<input type="checkbox"/>	-	subnet-07927280f70848d21	Available	vpc-00f4f0a0249d2ae06
<input type="checkbox"/>	-	subnet-03f518ccafcc55d8b	Available	vpc-00f4f0a0249d2ae06
<input type="checkbox"/>	-	subnet-08b03cce600a38948	Available	vpc-00f4f0a0249d2ae06
<input type="checkbox"/>	-	subnet-0fa868e2853c7d750	Available	vpc-00f4f0a0249d2ae06
<input type="checkbox"/>	-	subnet-096a2abed3d1a6510	Available	vpc-00f4f0a0249d2ae06
<input type="checkbox"/>	Vaishu-subnet-public1-us-east-1a	subnet-0e03e151de2d962a5	Available	vpc-0980a51c79e1c8802   Vais

Select a subnet

VPC > Your VPCs > vpc-09f69f34e91bb379a

VPC dashboard

AWS Global View

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier 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

vpc-09f69f34e91bb379a / project-vpc

Details

VPC ID

vpc-09f69f34e91bb379a

DNS resolution

Enabled

Main network ACL

acl-0acb761e858028d97

IPv6 CIDR (Network border group)

-

State

Available

Tenancy

default

Default VPC

No

Network Address Usage metrics

Disabled

Block Public Access

Off

DHCP option set

dopt-0d40cbf317c80dd0a

IPv4 CIDR

10.0.0.0/16

Route 53 Resolver DNS Firewall rule groups

Failed to load rule groups

DNS hostnames

Enabled

Main route table

rtb-09b173b2a33160a55

IPv6 pool

-

Owner ID

073473553018

Resource map

CIDRs

Flow logs

Tags

Integrations

Resource map

VPC

Your AWS virtual network

project-vpc

Subnets (4)

Subnets within this VPC

us-east-1a

project-subnet-public1-us-east-1a

project-subnet-private1-us-east-1a

us-east-1b

project-subnet-public2-us-east-1b

project-subnet-private2-us-east-1b

Route tab

Route network

project-rtb

project-rtb

project-rtb

rtb-09b173b2a33160a55

Amazon S3

> Buckets

> traya-bucket

> raw/

Copy S3 URI

Amazon S3

<

General purpose buckets

Directory buckets

Table buckets

Vector buckets

Access Grants

Access Points (General Purpose Buckets, FSx file systems)

Access Points (Directory Buckets)

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

raw/

Objects

Properties

Objects (1)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix

< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	<a href="#">orders_detailed.csv</a>	csv	November 7, 2025, 00:18:44 (UTC+05:30)	6.4 KB	Standard

Amazon S3

> Buckets

> traya-bucket

Info

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix

< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	<a href="#">analytics/</a>	Folder	-	-	-
<input type="checkbox"/>	<a href="#">processed/</a>	Folder	-	-	-
<input type="checkbox"/>	<a href="#">raw/</a>	Folder	-	-	-

traya-bucket

Info

Objects

Metadata

Properties

Permissions

Metrics

Management

Access Points

Storage Lens

Dashboards

Storage Lens groups

Launch xConsol...order-c xInstanc xAurora xtraya-o x+  
us-east-1.console.aws.amazon.com/console/home?region=us-east-1#  
awsSearch [Alt+S]United States (N. Virginia)Account ID: 0734-7355-3018  
voclabs/user4548938=vaishupatil3102003@gmail.c...

Console Home Info

Reset to default layoutAdd widgets

Recently visited Info

CloudWatch

Aurora and RDS

EC2

S3

Lambda

Simple Notification Service

VPC

AWS Glue

Athena

Billing and Cost Management

CloudShell

IAM

View all services

Applications Info

Region: US East (N. Virginia)

Welcome to AWS

Getting started with AWS

Learn the fundamentals and find valuable information to get the most out of AWS.

Training and certification

Learn from AWS experts and advance your skills and

AWS Health Info

Open issues  
0  
Past 7 days

Scheduled changes  
1  
Upcoming and past 7 days

Other notifications  
0  
Past 7 days

Cost and usage Info

Current month  
\$0.17

Forecasted month end  
\$0.10

Savings opportunities  
Access denied

Cost (\$)

Jun 25

Aug 25

Oct 25

Month (Year)

Relational Database Service

EC2 - Compute

Virtual Private Cloud

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