Reg. No.: 727721eucs144
Name: Siddhesh Agarwal

CLOUD COMPUTING

Amazon S3 > Buckets > pravin23102003 > test-folder/ > 134965.jpg

134965.jpg Info

Copy S3 URI | Download | Open | Object actions ▼

Properties | Permissions | **Versions**

Versions (2)

Download | Open | Delete | Actions ▼

< 1 >

	Version ID	Type	Last modified	Size	Storage class
☐	📄 fEg.E2ixFRoEISn2CLYgKuVAPuU4RPz1 (Current version)	jpg	April 10, 2023, 11:06:30 (UTC+05:30)	697.1 KB	Standard
☐	└📄 null	jpg	April 10, 2023, 09:52:29 (UTC+05:30)	697.1 KB	Standard

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---

Identity and Access Management (IAM)   ✕

✓ Users added to this group.   ✕

Q Search IAM

Dashboard

IAM > User groups > S3-Admins

▼ Access management
  User groups
  Users
  Roles
  Policies
  Identity providers
  Account settings

S3-Admins

Delete

Summary

Edit

User group name	Creation time	ARN
S3-Admins	April 11, 2023, 09:15 (UTC+05:30)	arn:aws:iam::569679147367:group/S3-Admins

▼ Access reports
  Access analyzer
    Archive rules
    Analyzers
    Settings
  Credential report
  Organization activity
  Service control policies (SCPs)

Users | Permissions | Access Advisor

Users in this group (1)
An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

🔄 | Remove users | Add users

Q Search

< 1 > ⚙

	User name 🔗	Groups	Last activity	Creation time
☐	S3-Admin1	1	None	1 minute ago

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VPC dashboard   ✕
EC2 Global View 🔗 New
Filter by VPC:

Select a VPC ▼

Your VPCs (1/2) Info

🔄 | Actions ▼ | **Create VPC**

Q Filter VPCs

< 1 > ⚙

	Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR	DHCP option set	Main route table
☐	–	vpc-0f4985bbaf115bf0d	⊘ Available	172.31.0.0/16	–	dopt-08b06f1ee06971...	rtb-06ff0c1f225c8d177
☑	NewVpc	vpc-043048aa667b0ddda	⊘ Available	10.0.0.0/16	–	dopt-08b06f1ee06971...	rtb-0f55497377c63b7d6

▼ Virtual private cloud
  Your VPCs New
  Subnets
  Route tables
  Internet gateways
  Egress-only internet gateways
  DHCP option sets
  Elastic IPs
  Managed prefix lists
  Endpoints
  Endpoint services
  NAT gateways
  Peering connections

vpc-043048aa667b0ddda / NewVpc

Details | Resource map New | CIDRs | Flow logs | Tags

Resource map Info

VPC Show details	Subnets (3)	Route tables (2)	Network connections (1)
Your AWS virtual network	Subnets within this VPC	Route network traffic to resources	Connections to other networks
NewVpc	ap-southeast-2a	rtb-0f55497377c63b7d6	gateway
	publicsubnet	TestRoute	

▼ Security
  Network ACLs
  Security groups

ⓘ Introducing the VPC resource map   ✕
Solid lines represent relationships between resources in your VPC. Dotted lines represent network traffic to network functions.
This feature is under development and may change.
Provide feedback

ap-southeast-2b
private01

▼ DNS firewall
  Rule groups
  Domain lists

ap-southeast-2c
private02

▼ Network Firewall
  Firewalls
  Firewall policies

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Screenshot 1: Snapshot settings

New EC2 Experience
Tell us what you think

- EC2 Dashboard
- EC2 Global View
- Events
- Tags
- Limits
- ▼ Instances
  - Instances
  - Instance Types
  - Launch Templates
  - Spot Requests
  - Savings Plans
  - Reserved Instances
  - Dedicated Hosts
  - Capacity Reservations
- ▼ Images
  - AMIs
  - AMI Catalog
- ▼ Elastic Block Store
  - Volumes

EC2 > Snapshots > snap-07e922f901a432198

snap-07e922f901a432198

[Delete] [Actions ▼]

Snapshot settings

Snapshot ID	Size	Progress	Snapshot status
snap-07e922f901a432198	5 GiB	✓ Available (100%)	✓ Completed

Owner	Volume ID	Started	Product codes
569679147367	vol-0ca59e405d284895e	Thu Apr 06 2023 10:10:58 GMT+0530 (India Standard Time)	-

Encryption	KMS key ID	KMS key alias	KMS key ARN
Not encrypted	-	-	-

Fast snapshot restore	Description		
-	Test Backup		

Permissions | Storage tier | Tags

Snapshot share permissions
Private
The snapshot is shared only with AWS accounts that you specified.

[Modify permissions]

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Screenshot 2: Instance summary

New EC2 Experience
Learn more

- EC2 Dashboard
- EC2 Global View
- Events
- Tags
- Limits
- ▼ Instances
  - Instances
  - Instance Types
  - Launch Templates
  - Spot Requests
  - Savings Plans
  - Reserved Instances
  - Dedicated Hosts
  - Capacity Reservations
- ▼ Images
  - AMIs
  - AMI Catalog
- ▼ Elastic Block Store
  - Volumes

EC2 > Instances > i-07a6e05241e997446

Instance summary for i-07a6e05241e997446 (Window Server) Info
Updated less than a minute ago

[Connect] [Instance state ▼] [Actions ▼]

Instance ID	Public IPv4 address	Private IPv4 addresses
i-07a6e05241e997446 (Window Server)	3.26.117.80	open address	172.31.30.203

IPv6 address	Instance state	Public IPv4 DNS
–	✓ Running	ec2-3-26-117-80.ap-southeast-2.compute.amazonaws.com	open address

Hostname type	Private IP DNS name (IPv4 only)	
IP name: ip-172-31-30-203.ap-southeast-2.compute.internal	ip-172-31-30-203.ap-southeast-2.compute.internal	

Answer private resource DNS name	Instance type	Elastic IP addresses
IPv4 (A)	t2.micro	–

Auto-assigned IP address	VPC ID	AWS Compute Optimizer finding
3.26.117.80 [Public IP]	vpc-0f4985bbaf115bf0d	ⓘ Opt-in to AWS Compute Optimizer for recommendations. | Learn more

IAM Role	Subnet ID	Auto Scaling Group name
IAM-Role	subnet-0d3c30e9ae846660a	–

IMDSv2		
Optional		

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance details Info

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Screenshot 3: Terminal

root@ip-172-31-14-6:~

```
login as: ec2-user
Authenticating with public key "linuxkey"

       #
-\_  ####_        Amazon Linux 2023
~~  \_#####\
~~     \###|
~~      \#/___      https://aws.amazon.com/linux/amazon-linux-2023
 ~~    V~' '->
  ~~~
   ~~._.  _/
     _/ _/
    /m/'

Last login: Tue Apr 11 04:53:08 2023 from 152.58.223.92
[ec2-user@ip-172-31-14-6 ~]$ sudo -i
[root@ip-172-31-14-6 ~]# aws s3 ls
2023-04-10 06:55:54 pravin23102003
2023-04-10 05:42:50 server-sundaram
2023-04-10 06:55:32 suhailsdappa
2023-04-06 10:45:24 summaorubucket02
[root@ip-172-31-14-6 ~]#
```

Amazon S3

Amazon S3 > Buckets > pravin23102003 > test-folder/ > 134965.jpg

Buckets

Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3

Block Public Access settings for this account

▼ Storage Lens
Dashboards
AWS Organizations settings

Feature spotlight 3

▶ AWS Marketplace for S3

134965.jpg Info

Copy S3 URI | Download | Open | Object actions ▼

Properties | Permissions | Versions

Object overview

Owner
pravin4893

AWS Region
Asia Pacific (Sydney) ap-southeast-2

Last modified
April 10, 2023, 09:52:29 (UTC+05:30)

Size
697.1 KB

Type
jpg

Key
test-folder/134965.jpg

S3 URI
s3://pravin23102003/test-folder/134965.jpg

Amazon Resource Name (ARN)
arn:aws:s3:::pravin23102003/test-folder/134965.jpg

Entity tag (Etag)
b1955f0676241a5189194ea27352ef81

Object URL
https://pravin23102003.s3.ap-southeast-2.amazonaws.com/test-folder/134965.jpg

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---

Amazon S3

⊘ Successfully edited bucket policy.

Buckets

Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3

Block Public Access settings for this account

▼ Storage Lens
Dashboards
AWS Organizations settings

Feature spotlight 3

▶ AWS Marketplace for S3

Edit

Block all public access
⚠ Off
▶ Individual Block Public Access settings for this bucket

Bucket policy

Edit | Delete

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more

Copy

```
{
    "Version": "2012-10-17",
    "Id": "Policy1681102549296",
    "Statement": [
        {
            "Sid": "Stmt1681102458599",
            "Effect": "Deny",
            "Principal": "*",
            "Action": "s3:GetObject",
            "Resource": "arn:aws:s3:::pravin23102003/*"
        }
    ]
}
```

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---

VPC dashboard
EC2 Global View 🔗 New

Filter by VPC:
Select a VPC ▼

▼ Virtual private cloud
Your VPCs New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections

▼ Security
Network ACLs
Security groups

Peering connections (1/1) Info

Actions ▼ | **Create peering connection**

Filter peering connections

⟨ 1 ⟩ ⚙

	Name	▽	Peering connection ID	▽	Status	▽	Requester VPC	Accepter VPC	Requester CIDR
●	–		pcx-0d706b1e63c23e685		⊘ Active		vpc-043048aa667b0ddda	vpc-06d78f2eff120241d	10.0.0.0/16

pcx-0d706b1e63c23e685

Details | DNS | Route tables | Tags

Details

Requester owner ID
569679147367

Accepter owner ID
569679147367

VPC Peering connection ARN
arn:aws:ec2:ap-northeast-3:569679147367:vpc-peering-connection/pcx-0d706b1e63c23e685

Peering connection ID
pcx-0d706b1e63c23e685

Requester VPC
vpc-043048aa667b0ddda

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Identity and Access Management (IAM)

✓ Password requirements for IAM users are updated.

IAM > Account Settings

Account settings Info

Password policy Info
Configure the password requirements for the IAM users.

[Edit]

This AWS account uses the following custom password policy:

Password minimum length
8 characters

Other requirements
- Never expire password

Password strength
- Require at least one uppercase letter from the Latin alphabet (A-Z)
- Require at least one lowercase letter from the Latin alphabet (a-z)

Security Token Service (STS) Info
STS is used to create and provide trusted users with temporary security credentials that can control access to your AWS resources.

Session Tokens from the STS endpoints

Sidebar:
- Search IAM
- Dashboard
- ▼ Access management
  - User groups
  - Users
  - Roles
  - Policies
  - Identity providers
  - **Account settings**
- ▼ Access reports
  - Access analyzer
    - Archive rules
    - Analyzers
    - Settings
  - Credential report
  - Organization activity
  - Service control policies (SCPs)

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Your VPCs (1/2) Info

[Actions ▼]   [Create VPC]

	Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR	D
☐	–	vpc-0f4985bbaf115bf0d	✓ Available	172.31.0.0/16	–	d
☑	NewVpc	vpc-043048aa667b0ddda	✓ Available	10.0.0.0/16	–	d

Resource map Info

Subnets (3)
Subnets within this VPC

ap-southeast-2a
publicsubnet

ap-southeast-2b
private01

ap-southeast-2c
private02

Route tables (2)
Route network traffic to resources

rtb-0f55497377c63b7d6

TestRoute

Network connections (2)
Connections to other networks

gateway

nat01

Sidebar:
- VPC dashboard
- EC2 Global View New
- Filter by VPC:
  - Select a VPC
- ▼ Virtual private cloud
  - Your VPCs New
  - Subnets
  - Route tables
  - Internet gateways
  - Egress-only internet gateways
  - DHCP option sets
  - Elastic IPs
  - Managed prefix lists
  - Endpoints
  - Endpoint services
  - NAT gateways
  - Peering connections
- ▼ Security
  - Network ACLs
  - Security groups

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VPC > Network ACLs > acl-08c8e1487190ff68b / NACL

acl-08c8e1487190ff68b / NACL

[Actions ▼]

Details Info

Network ACL ID
acl-08c8e1487190ff68b

Owner
569679147367

Associated with
subnet-019c7869c3daea1c8 / publicsubnet

Default
No

VPC ID
vpc-043048aa667b0ddda / NewVpc

Tabs: **Inbound rules** | Outbound rules | Subnet associations | Tags

ⓘ You can now check network connectivity with Reachability Analyzer   [Run Reachability Analyzer]   ✕

Inbound rules (3)

[Edit inbound rules]

Rule number	Type	Protocol	Port range	Source	Allow/Deny
80	SSH (22)	TCP (6)	22	0.0.0.0/0	⊗ Deny
100	RDP (3389)	TCP (6)	3389	0.0.0.0/0	⊗ Deny
*	All traffic	All	All	0.0.0.0/0	⊗ Deny

Sidebar:
- VPC dashboard
- EC2 Global View New
- Filter by VPC:
  - Select a VPC
- ▼ Virtual private cloud
  - Your VPCs New
  - Subnets
  - Route tables
  - Internet gateways
  - Egress-only internet gateways
  - DHCP option sets
  - Elastic IPs
  - Managed prefix lists
  - Endpoints
  - Endpoint services
  - NAT gateways
  - Peering connections
- ▼ Security
  - **Network ACLs**
  - Security groups
- ▼ DNS firewall
  - Rule groups
  - Domain lists

https://ap-southeast-2.console.aws.amazon.com/console/home?region=ap-southeast-2   © 2023, Amazon Web Services India Private Limited or its affiliates.   Privacy   Terms   Cookie preferences

```
ec2-user@ip-172-31-8-69:~
login as: ec2-user
Authenticating with public key "linuxkey"

       #
  -\_  ####_          Amazon Linux 2023
    -\_#####\
       \###|
    -\  \#/___        https://aws.amazon.com/linux/amazon-linux-2023
  ~~    V~' '->
   ~~~
     ~~_.  _/m/'

[ec2-user@ip-172-31-8-69 ~]$
```

New EC2 Experience ✕
Learn more

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

▼ **Instances**
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations

▼ **Images**
AMIs
AMI Catalog

▼ **Elastic Block Store**
Volumes

EC2 > Launch templates > TestTemplate-123

TestTemplate-123 (lt-0cb7968be94fdc7c1)

Actions ▼ | Delete template

Launch template details

Launch template ID	Launch template name	Default version	Owner
lt-0cb7968be94fdc7c1	TestTemplate-123	1	arn:aws:iam::569679147367:root

Details | Versions | Template tags

Launch template version details

Actions ▼ | Delete template version

Version	Description	Date created	Created by
1 (Default)	-	2023-04-12T04:17:02.000Z	arn:aws:iam::569679147367:root

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

AMI ID	Instance type	Availability Zone	Key pair name
ami-0d9f286195031c3d9	t2.micro	-	linuxkey

Security groups	Security group IDs		
-	sg-0f48c3c4a081a965a		

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Identity and Access Management (IAM) ✕

🔍 Search IAM
Dashboard

▼ **Access management**
User groups
Users
Roles
Policies
Identity providers
Account settings

▼ **Access reports**
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)

Related consoles
IAM Identity Center ☑ **New**
AWS Organizations ☑

IAM > Users > S3-Admin1

S3-Admin1

Delete

Summary

ARN	Console access	Access key 1
arn:aws:iam::569679147367:user/S3-Admin1	⚠ Enabled without MFA	Not enabled
Created	**Last console sign-in**	**Access key 2**
April 12, 2023, 11:38 (UTC+05:30)	ⓘ Never	Not enabled

Permissions | Groups (1) | Tags | Security credentials | Access Advisor

Permissions policies (2)
Permissions are defined by policies attached to the user directly or through groups.

🔍 Find policies

⟳ | Remove | Add permissions ▼

‹ 1 ›

☐	Policy name ☑	Type	Attached via ☑
☐ ⊞	🔶 IAMUserChangePassword	AWS managed	Directly
☐ ⊞	InlinePolicy	Customer managed	Directly

▼ Permissions boundary (set)
Set a permissions boundary to control the maximum permissions for this user. Use this advanced feature used to delegate permission management to others. Learn more ☑

Change boundary | Remove boundary

Permissions boundary
⊞ Amazon53FullAccess ☑ (AWS managed)

CloudShell | Feedback | Language

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GitHub   Git on the comman...   AWS Academy Clou...

Hello World!!!

← → C   ⚠ Not secure | 3.25.108.106   ⌕ ☆   ✦ ☐ P ⋮

GitHub   Git on the comman...

This is Sample Httpd Server for My Server-AWS

Amazon S3   ×

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for
this account

▼ Storage Lens
  Dashboards
  AWS Organizations settings

Feature spotlight ③

▶ AWS Marketplace for S3

Amazon S3 > Buckets > pravin23102003

pravin23102003 Info

Objects | Properties | **Permissions** | Metrics | Management | Access Points

Permissions overview

Access
Objects can be public

Block public access (bucket settings)

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more ⧉

[Edit]

Block *all* public access
⚠ Off

▶ Individual Block Public Access settings for this bucket

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Capacity Reservations

▼ 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

▼ Auto Scaling
  Launch Configurations
  Auto Scaling Groups

EC2 > Auto Scaling groups > TestScaling123

TestScaling123

Details | Activity | Automatic scaling | Instance management | Monitoring | Instance refresh

Group details   [Edit]

Auto Scaling group name	Desired capacity	Status	Amazon Resource Name (ARN)
TestScaling123	2	-	arn:aws:autoscaling:ap-southeast-2:5 69679147367:autoScalingGroup:d84dea 12-cc58-4193-924f-6991362d5327:auto ScalingGroupName/TestScaling123
Date created	Minimum capacity		
Wed Apr 12 2023 09:59:09 GMT+0530 (India Standard Time)	1		
	Maximum capacity		
	5		

Launch template   [Edit]

Launch template	AMI ID	Instance type	Owner
lt-0cb7968be94fdc7c1 TestTemplate-123	ami-0d9f286195031c3d9	t2.micro	arn:aws:iam::569679147367:root
Version	Security groups	Security group IDs	Create time
Default	-	-	Wed Apr 12 2023 09:47:02 GMT+0530

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● New EC2 Experience   ×
  Tell us what you think

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Events
Tags
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▼ Instances
  Instances
  Instance Types
  Launch Templates
  Spot Requests
  Savings Plans
  Reserved Instances
  Dedicated Hosts
  Capacity Reservations

▼ Images
  AMIs
  AMI Catalog

▼ Elastic Block Store
  Volumes

EC2 > AMIs > ami-0cc5ed9a55f242248

Image summary for ami-0cc5ed9a55f242248   [⧉ EC2 Image Builder] [Actions ▼] [**Launch instance from AMI**]

AMI ID	Image type	Platform details	Root device type
ami-0cc5ed9a55f242248	machine	Linux/UNIX	EBS
AMI name	Owner account ID	Architecture	Usage operation
AMI Image	569679147367	x86_64	RunInstances
Root device name	Status	Source	Virtualization type
/dev/xvda	⊘ Available	569679147367/AMI Image	hvm
Boot mode	State reason	Creation date	Kernel ID
uefi-preferred	–	Thu Apr 06 2023 11:25:39 GMT+0530 (India Standard Time)	–
Block devices	Description	Product codes	RAM disk ID
/dev/xvda=snap-051a105aa8ae749d3:8:true:gp3	Test Backup	–	–
Deprecation time	Last launched time		
–	–		

Permissions | Storage | Tags

Image share permission
Private
This image is only shared with account IDs, organizations, or OUs that you have specified.

▼ Shared accounts

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Console Home Info

Reset to default layout | + Add widgets

Recently visited Info

EC2

View all services

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 knowledge.

What's new with AWS? ↗
Discover new AWS services, features, and Regions.

AWS Health Info

Open issues
0
Past 7 days

Cost and usage Info

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Identity and Access Management (IAM)

Search IAM

Dashboard

Access management
- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports
- Access analyzer
- Archive rules
- Analyzers
- Settings
- Credential report
- Organization activity
- Service control policies (SCPs)

IAM > User groups > S3-Admins

S3-Admins

Delete

Summary

Edit

User group name	Creation time	ARN
S3-Admins	April 11, 2023, 09:15 (UTC+05:30)	arn:aws:iam::569679147367:group/S3-Admins

Users | **Permissions** | Access Advisor

Permissions policies (1) Info
You can attach up to 10 managed policies.

Simulate | Remove | Add permissions ▼

Filter policies by property or policy name and press enter.

< 1 >

☐	Policy name ↗	Type	Description
☐	⊞ AmazonS3FullAccess	AWS managed	Provides full access to all buckets via the AWS Management Console.

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VPC dashboard
EC2 Global View ↗ New
Filter by VPC:
Select a VPC ▼

Virtual private cloud
- Your VPCs New
- Subnets
- Route tables
- Internet gateways
- Egress-only internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- Endpoints
- Endpoint services
- NAT gateways
- Peering connections

Security
- Network ACLs
- Security groups

DNS firewall
- Rule groups
- Domain lists

VPC > Route tables > rtb-0b15601753cda159d

rtb-0b15601753cda159d

Actions ▼

ⓘ You can now check network connectivity with Reachability Analyzer   Run Reachability Analyzer   ✕

Details Info

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-0b15601753cda159d	Yes	–	–

VPC	Owner ID
vpc-03442261d4293de53	VPC1	569679147367

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (4)

Edit routes

Filter routes | Both ▼

< 1 >

Destination	Target	Status	Propagated
0.0.0.0/16	pcx-08b69098cd9497ddc	⊘ Active	No
0.0.0.0/8	pcx-0915539f56e55b442	⊘ Active	No
0.0.0.0/0	igw-099a2b70c21dc7423	⊘ Active	No
10.0.0.0/18	local	⊘ Active	No

CloudShell | Feedback | Language
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