

AWS Live Certification

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AWS Certification Task -

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VPC | ap-south-1

×

EC2 Instance Connect |

×

EC2 Global View | Global

×

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ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#VpcDetails:VpcId=vpc-0c97a004c1ce5e921

☆

🔊

👤

⋮

aws

🔍 Search

[Alt+S]

📧

🔔

?

⚙️

Asia Pacific (Mumbai) ▾

Aishwarya Kudtarkar ▾

☰

VPC > Your VPCs > vpc-0c97a004c1ce5e921

🔍

🔄

🖨️

VPC dashboard <

EC2 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

vpc-0c97a004c1ce5e921 / my-vpc

Actions ▾

Details Info

VPC ID

🔗 vpc-0c97a004c1ce5e921

DNS resolution

Enabled

Main network ACL

🔗 acl-033fdbd7c8d07bfb7

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-072ecc0710f31ee9c

IPv4 CIDR

10.0.0.0/16

Route 53 Resolver DNS Firewall rule groups

–

DNS hostnames

Disabled

Main route table

🔗 rtb-05939d9154df72307 / publi-RT

IPv6 pool

–

Owner ID

🔗 058264148248

Resource map

CIDRs

Flow logs

Tags

Integrations

Resource map Info

🔗 CloudShell

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subnets | VPC Console

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#subnets:

aws

Search

[Alt+S]

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Aishwarya Kudtarkar

VPC dashboard

EC2 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

Subnets (5)

Find resources by attribute or tag

| | Name | Subnet ID | State | VPC |
|--------------------------|----------------|--|-----------|--|
| <input type="checkbox"/> | public-subnet | subnet-041f03bf1223d4fd1 | Available | vpc-0c97a004c1ce5e921 my-vpc |
| <input type="checkbox"/> | - | subnet-037ed4793992bf85b | Available | vpc-0a316401aa164f8f9 |
| <input type="checkbox"/> | private-subnet | subnet-088b4b2d442d53a92 | Available | vpc-0c97a004c1ce5e921 my-vpc |
| <input type="checkbox"/> | - | subnet-0bcc5a0507fb2b7b7 | Available | vpc-0a316401aa164f8f9 |

Select a subnet

Last updated 12 minutes ago

Actions

Create subnet

CloudShell

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The screenshot shows the AWS Management Console interface for the VPC dashboard. The top navigation bar includes the AWS logo, a search bar, and the current region (Asia Pacific (Mumbai)). The left sidebar contains the navigation menu with 'VPC' and 'Subnets' highlighted. The main content area displays the details for the subnet 'subnet-088b4b2d442d53a92'. The details are organized into several sections: Subnet ID, Subnet ARN, State (Available), Block Public Access (Off), IPv4 CIDR (10.0.2.0/24), Available IPv4 addresses (250), Network border group (ap-south-1), Default subnet (No), Customer-owned IPv4 pool (No), IPv6-only (No), DNS64 (Disabled), IPv6 CIDR reservations (No), Resource name DNS AAAA record, Availability Zone (ap-south-1b), Route table (rtb-003f5d113514d2c3c | private-RT), Auto-assign IPv6 address (No), and IPv4 CIDR reservations (No). The bottom of the page shows the footer with 'CloudShell', 'Feedback', and copyright information for Amazon Web Services, Inc. or its affiliates.

RouteTables | VPC Console

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EC2 Global View | Global

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTables:

aws

Search

[Alt+S]

Asia Pacific (Mumbai)

Aishwarya Kudtarkar

VPC dashboard

EC2 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 tables (1/3)

Last updated 13 minutes ago

Actions

Create route table

Find resources by attribute or tag

| | Name | Route table ID | Explicit subnet associ... | Edge associations | Main |
|-------------------------------------|------------|---------------------------------------|---|-------------------|------|
| <input type="checkbox"/> | private-RT | rtb-003f5d113514d2c3c | subnet-088b4b2d442d53... | - | No |
| <input type="checkbox"/> | - | rtb-0a4ddbc84675039ac | - | - | Yes |
| <input checked="" type="checkbox"/> | publi-RT | rtb-05939d9154df72307 | subnet-041f03bf1223d4f... | - | Yes |

rtb-05939d9154df72307 / publi-RT

DetailsRoutesSubnet associationsEdge associationsRoute propagationTags

Details

| | | | |
|---------------------------------------|---------------------|--|-------------------|
| Route table ID | Main | Explicit subnet associations | Edge associations |
| rtb-05939d9154df72307 | Yes | subnet-041f03bf1223d4fd1 / | - |



AWS Live Certification

AWS Certification Task -

VPC | ap-south-1

EC2 Instance Connect |

EC2 Global View | Global

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-05939d9154df72307

aws

Search

[Alt+S]

Asia Pacific (Mumbai)

Aishwarya Kudtarkar

VPC

Route tables

rtb-05939d9154df72307

Actions

VPC dashboard

EC2 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

rtb-05939d9154df72307 / publi-RT

Details

Route table ID

rtb-05939d9154df72307

Main

Yes

Explicit subnet associations

subnet-041f03bf1223d4fd1 / public-subnet

Edge associations

-

VPC

vpc-0c97a004c1ce5e921 | my-vpc

Owner ID

058264148248

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

Filter routes

Both

Edit routes

< 1 >

| Destination | Target | Status | Propagated |
|-------------|-----------------------|--------|------------|
| 0.0.0.0/0 | igw-0d68c4aa9d81fecd4 | Active | No |
| 10.0.0.0/16 | local | Active | No |

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ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#InternetGateway:internetGatewayId=igw-0d68c4aa9d81fecdd4

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Asia Pacific (Mumbai)

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VPC > Internet gateways > igw-0d68c4aa9d81fecdd4

igw-0d68c4aa9d81fecdd4 / igw

Actions

VPC dashboard

EC2 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

Details

Internet gateway ID

igw-0d68c4aa9d81fecdd4

State

Attached

VPC ID

vpc-0c97a004c1ce5e921 | my-vpc

Owner

058264148248

Tags

Search tags

Manage tags

| Key | Value |
|------|-------|
| Name | igw |

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Browser tabs: AWS Live Certification, AWS Certification Task, VPC | ap-south-1, EC2 Instance Connect, EC2 Global View | Global.

Address bar: `ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#VpcDetails:VpcId=vpc-0c97a004c1ce5e921`

Navigation bar: AWS logo, Search, [Alt+S], Notifications, Help, Settings, Asia Pacific (Mumbai), Aishwarya Kudtarkar.

Breadcrumbs: VPC > Your VPCs > vpc-0c97a004c1ce5e921

Left sidebar menu:

- NAT gateways
- Peering connections
- ▼ Security
 - Network ACLs
 - Security groups
- ▼ PrivateLink and Lattice
 - Getting started [Updated](#)
 - Endpoints [Updated](#)
 - Endpoint services
 - Service networks [Updated](#)
 - Lattice services
 - Resource configurations [New](#)
 - Resource gateways [New](#)
 - Target groups
- ▼ DNS firewall

Main content area tabs: Resource map (selected), CIDRs, Flow logs, Tags, Integrations.

Resource map Info

Subnets (2)
Subnets within this VPC

- ap-south-1a
 - A public-subnet
- ap-south-1b
 - B private-subnet

Route tables (2)
Route network traffic to resources

- private-RT
- publi-RT

Network connections (1)
Connections to other networks

- igw

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