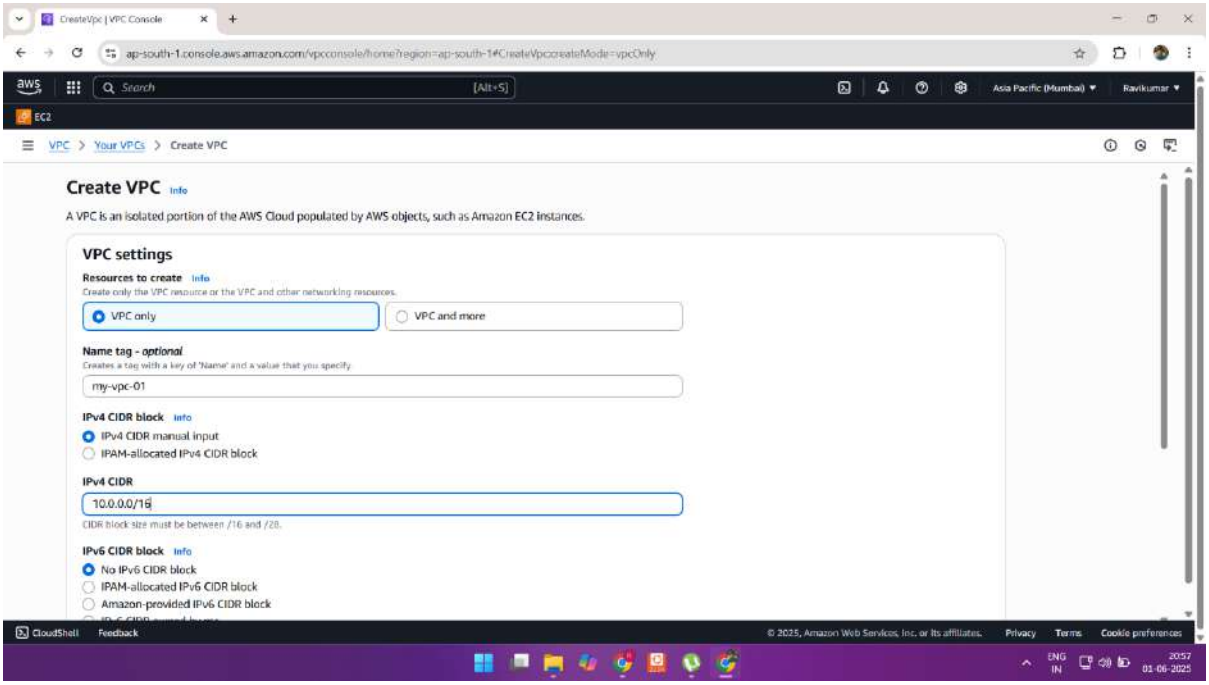
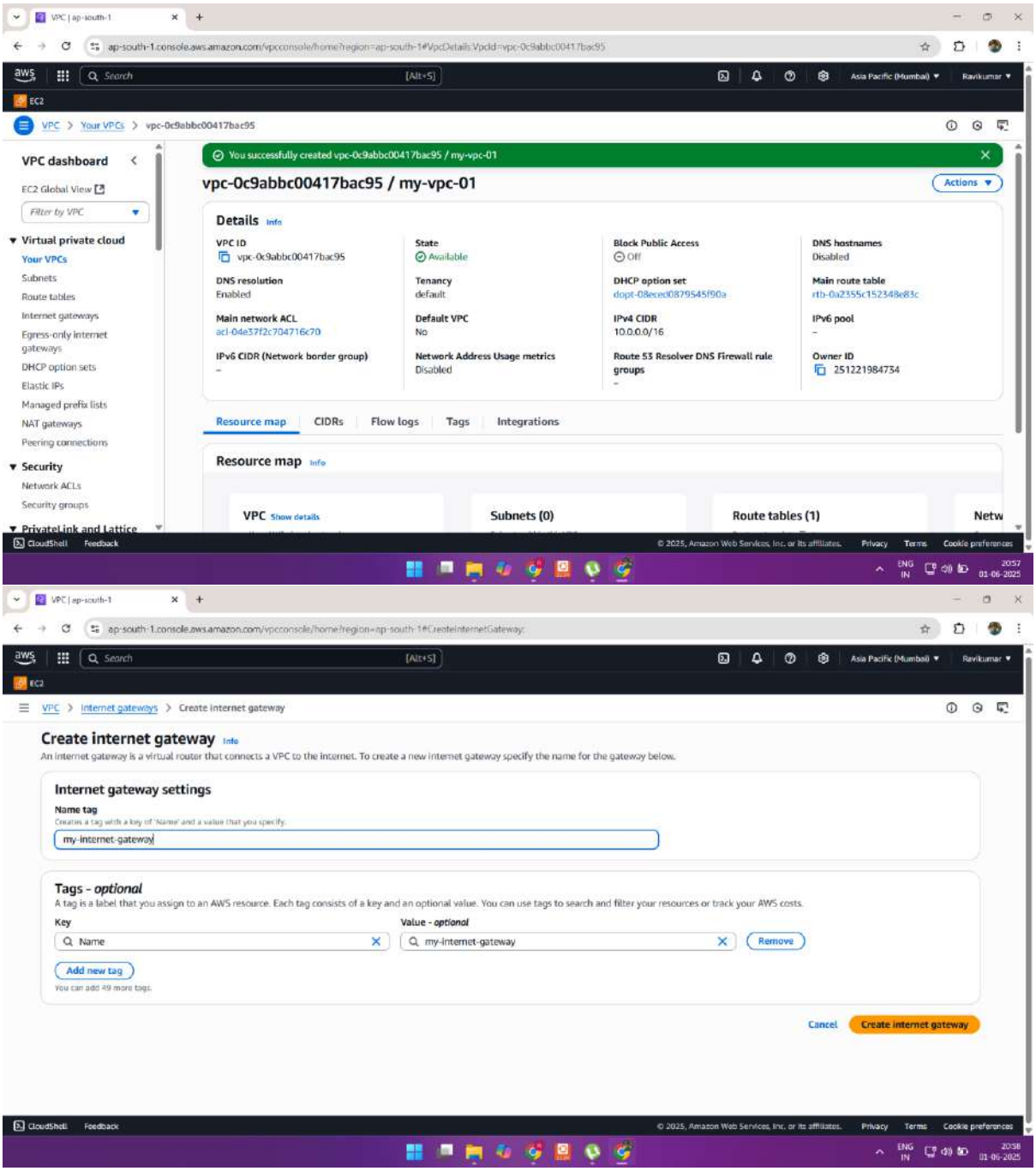
1. First I need to create VPC. In console search vpc. In vpc dashboard click create vpc. Put vpc only. I named my-vpc-01,manually IPV4 CIDR I put 10.0.0.0/16. Then click create vpc. Its created
2. Second in the vpc dashboard click internet gateway, create internet gateway. After that Its deattached so need to attach vpc, in action button click attach vpc, attached.
3. Third in the vpc dashboard click subnet put subnet name (public subnet), and put in CIDR block is 10.0.1.0/24. In already common vpc CIDR is 10.0.0.0/16. 10.0.1.0/24 is subnet CIDR. Then click create subnet.
4. Again create subnet Same as followed by 3rd point . but here subnet name is (private subnet). And the CIDR block is 10.0.2.0/24. Then click create subnet.
5. Fifth in the vpc dashboard click rout table, create a route table.then go to action click edit routes put all designation means 0.0.0.0/0. Click the internet gateway then give save changes. Now go to the subnet association, edit subnet association click the public subnet save changes.
6. In the subnet , public subnet click action, edit subnet settings. Click the Enable auto assign ip.
7. Now Lets go to console search EC2, launch instance create that. In that instance network settings there. Click that manually created vpc. Create security group then launch the instance.
8. Connect with linux machine. I connected with ubuntu using putty tool.




VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#VpcDetails:VpcId=vpc-0c9abbc00417bac95
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Your VPCs > vpc-0c9abbc00417bac95
VPC dashboard
EC2 Global View
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Elastic IPs
Managed prefix lists
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You successfully created vpc-0c9abbc00417bac95 / my-vpc-01
vpc-0c9abbc00417bac95 / my-vpc-01
Actions
Details Info
VPC ID
vpc-0c9abbc00417bac95
State
Available
Block Public Access
Off
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
default
DHCP option set
dopt-08eced0879545f90a
Main route table
rtb-0a2355c152348e83c
Main network ACL
acl-04e37f2c704716c70
Default VPC
No
IPv4 CIDR
10.0.0.0/16
IPv6 pool
-
IPv6 CIDR (Network border group)
-
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
-
Owner ID
251221984734
Resource map
CIDRs
Flow logs
Tags
Integrations
Resource map Info
VPC Show details
Subnets (0)
Route tables (1)
CloudShell
Feedback
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VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateInternetGateway:
Search
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EC2
VPC > Internet gateways > Create internet gateway
Create internet gateway Info
An internet gateway is a virtual router that connects a VPC to the internet. To create a new internet gateway specify the name for the gateway below.
Internet gateway settings
Name tag
Creates a tag with a key of 'Name' and a value that you specify.
my-internet-gateway
Tags - optional
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Name
Value - optional
my-internet-gateway
Remove
Add new tag
You can add 49 more tags.
Cancel
Create internet gateway
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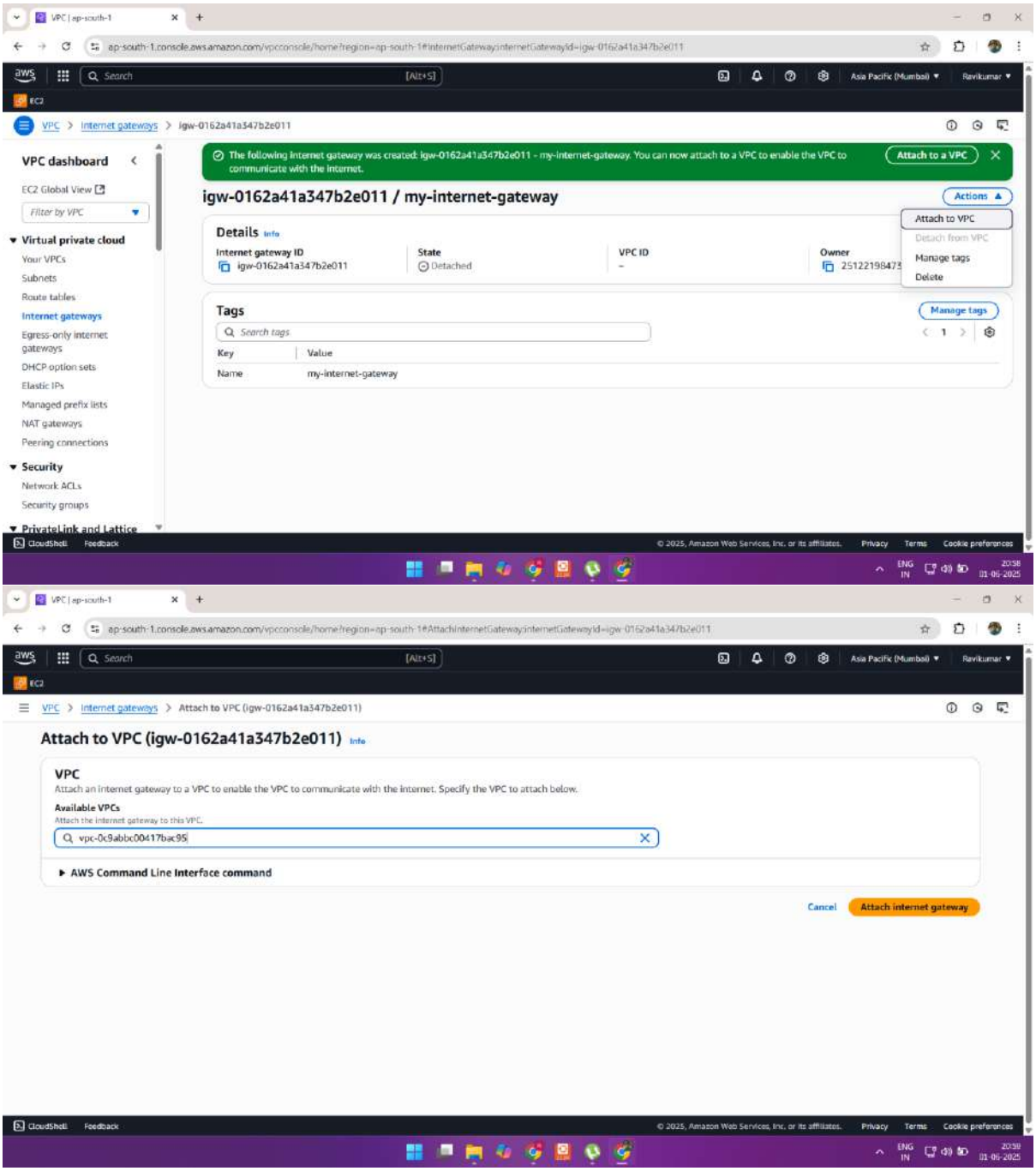
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#InternetGateway:internetGatewayId=igw-0162a41a347b2e011
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Internet gateways > igw-0162a41a347b2e011
VPC dashboard
EC2 Global View
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Network ACLs
Security groups
PrivateLink and Lattice
The following internet gateway was created: igw-0162a41a347b2e011 - my-internet-gateway. You can now attach to a VPC to enable the VPC to communicate with the internet.
Attach to a VPC
igw-0162a41a347b2e011 / my-internet-gateway
Actions
Attach to VPC
Detach from VPC
Manage tags
Delete
Details Info
Internet gateway ID
igw-0162a41a347b2e011
State
Detached
VPC ID
-
Owner
Tags
Manage tags
Search tags
Key
Value
Name
my-internet-gateway
CloudShell
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VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#AttachInternetGateway:internetGatewayId=igw-0162a41a347b2e011
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Internet gateways > Attach to VPC (igw-0162a41a347b2e011)
Attach to VPC (igw-0162a41a347b2e011) Info
VPC
Attach an internet gateway to a VPC to enable the VPC to communicate with the internet. Specify the VPC to attach below.
Available VPCs
Attach the internet gateway to this VPC.
vpc-0c9abbc00417bac95
AWS Command Line Interface command
Cancel
Attach internet gateway
CloudShell
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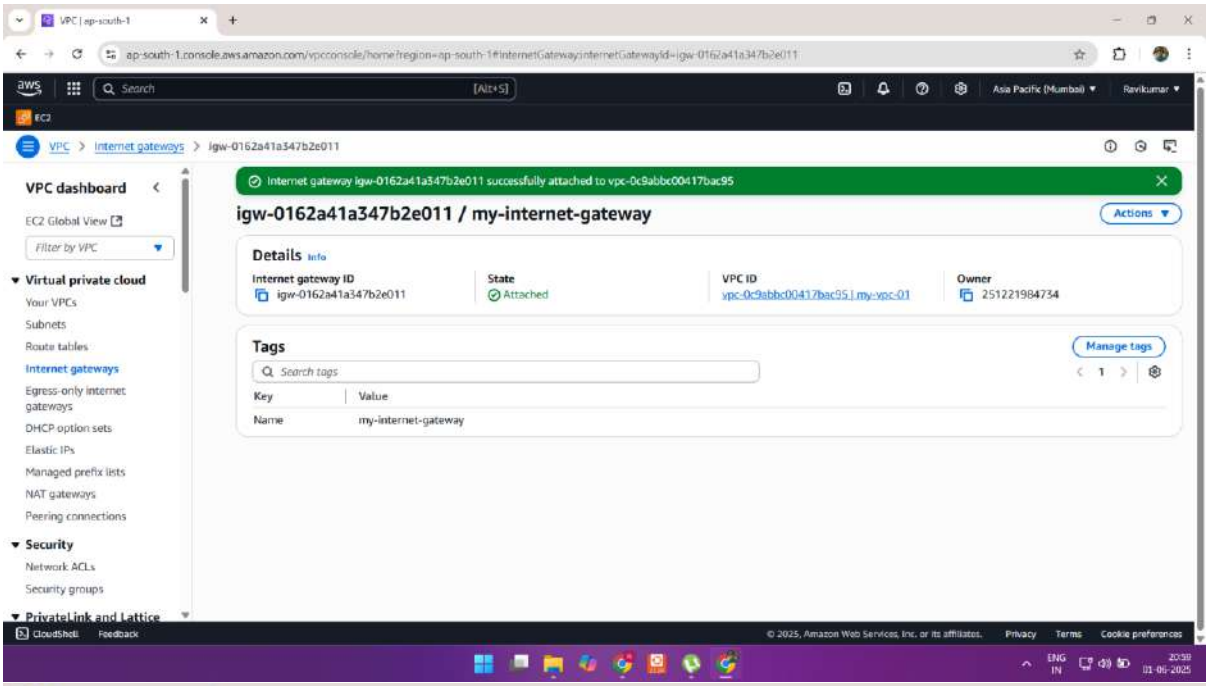
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#InternetGateway:internetGatewayId=igw-0162a41a347b2e011
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Internet gateways > igw-0162a41a347b2e011
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PrivateLink and Lattice
Internet gateway igw-0162a41a347b2e011 successfully attached to vpc-0c9abbc00417bac95
igw-0162a41a347b2e011 / my-internet-gateway
Actions
Details Info
Internet gateway ID
igw-0162a41a347b2e011
State
Attached
VPC ID
vpc-0c9abbc00417bac95 | my-vpc-01
Owner
251221984734
Tags
Manage tags
Search tags
Key
Value
Name
my-internet-gateway
CloudShell
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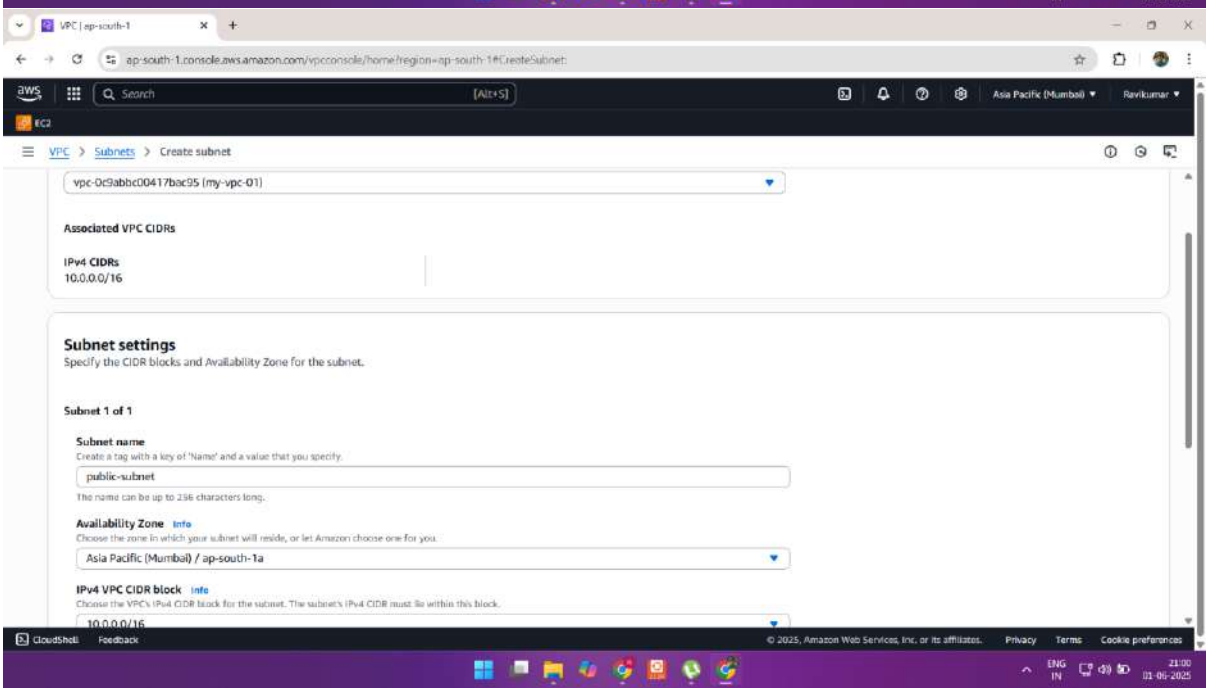
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateSubnet:
Search
[Alt+S]
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Ravikumar
EC2
VPC > Subnets > Create subnet
vpc-0c9abbc00417bac95 (my-vpc-01)
Associated VPC CIDRs
IPv4 CIDRs
10.0.0.0/16
Subnet settings
Specify the CIDR blocks and Availability Zone for the subnet.
Subnet 1 of 1
Subnet name
Create a tag with a key of 'Name' and a value that you specify.
public-subnet
The name can be up to 256 characters long.
Availability Zone Info
Choose the zone in which your subnet will reside, or let Amazon choose one for you.
Asia Pacific (Mumbai) / ap-south-1a
IPv4 VPC CIDR block Info
Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.
10.0.0.0/16
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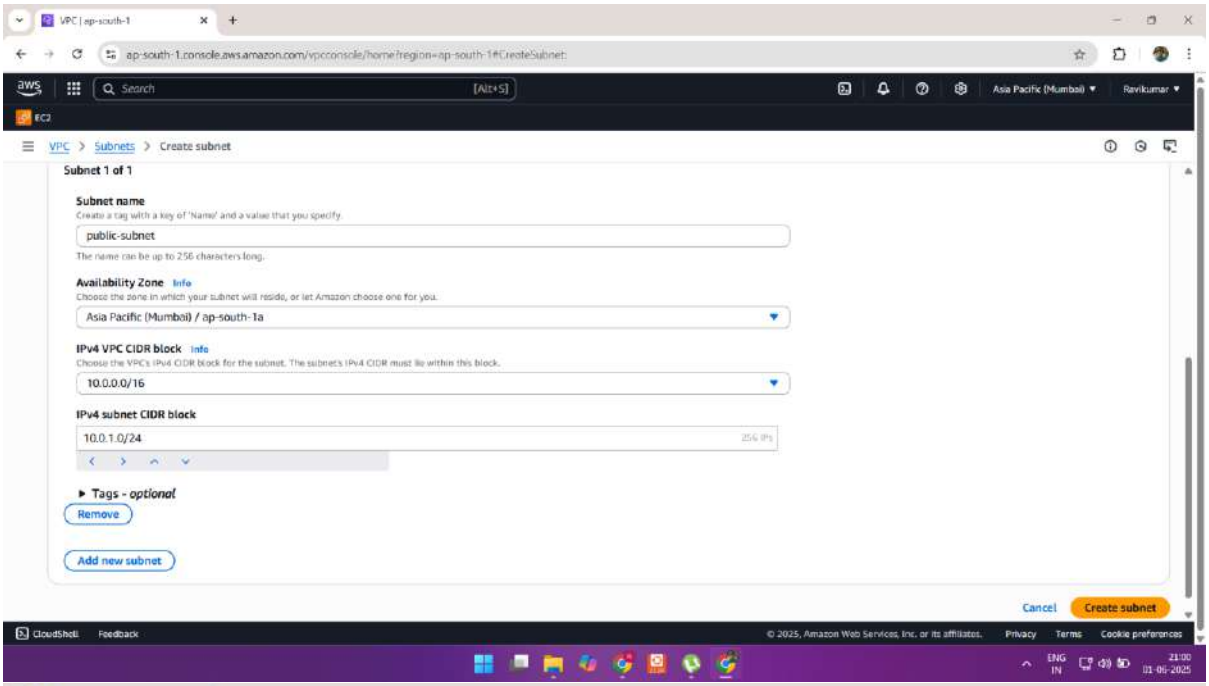
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateSubnet:
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Subnets > Create subnet
Subnet 1 of 1
Subnet name
Create a tag with a key of 'Name' and a value that you specify.
public-subnet
The name can be up to 256 characters long.
Availability Zone Info
Choose the zone in which your subnet will reside, or let Amazon choose one for you.
Asia Pacific (Mumbai) / ap-south-1a
IPv4 VPC CIDR block Info
Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.
10.0.0.0/16
IPv4 subnet CIDR block
10.0.1.0/24
256 IPs
Tags - optional
Remove
Add new subnet
Cancel
Create subnet
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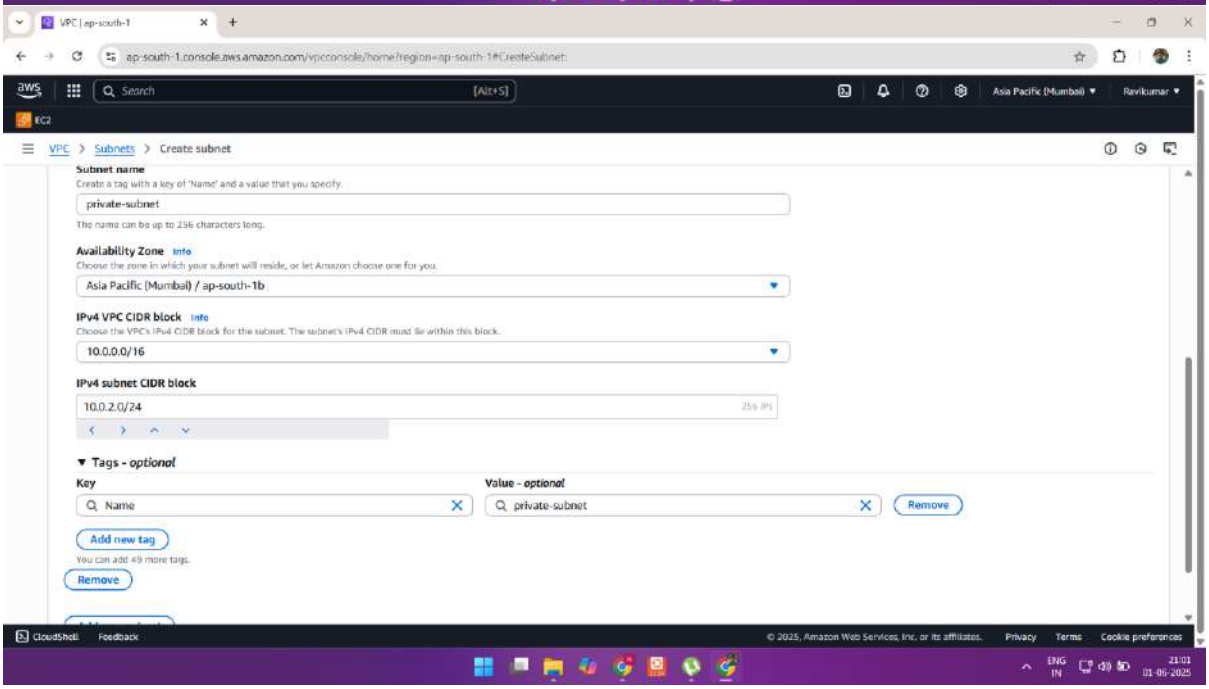
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateSubnet:
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Subnets > Create subnet
Subnet name
Create a tag with a key of 'Name' and a value that you specify.
private-subnet
The name can be up to 256 characters long.
Availability Zone Info
Choose the zone in which your subnet will reside, or let Amazon choose one for you.
Asia Pacific (Mumbai) / ap-south-1b
IPv4 VPC CIDR block Info
Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.
10.0.0.0/16
IPv4 subnet CIDR block
10.0.2.0/24
256 IPs
Tags - optional
Key
Value - optional
Name
private-subnet
Remove
Add new tag
You can add 49 more tags.
Remove
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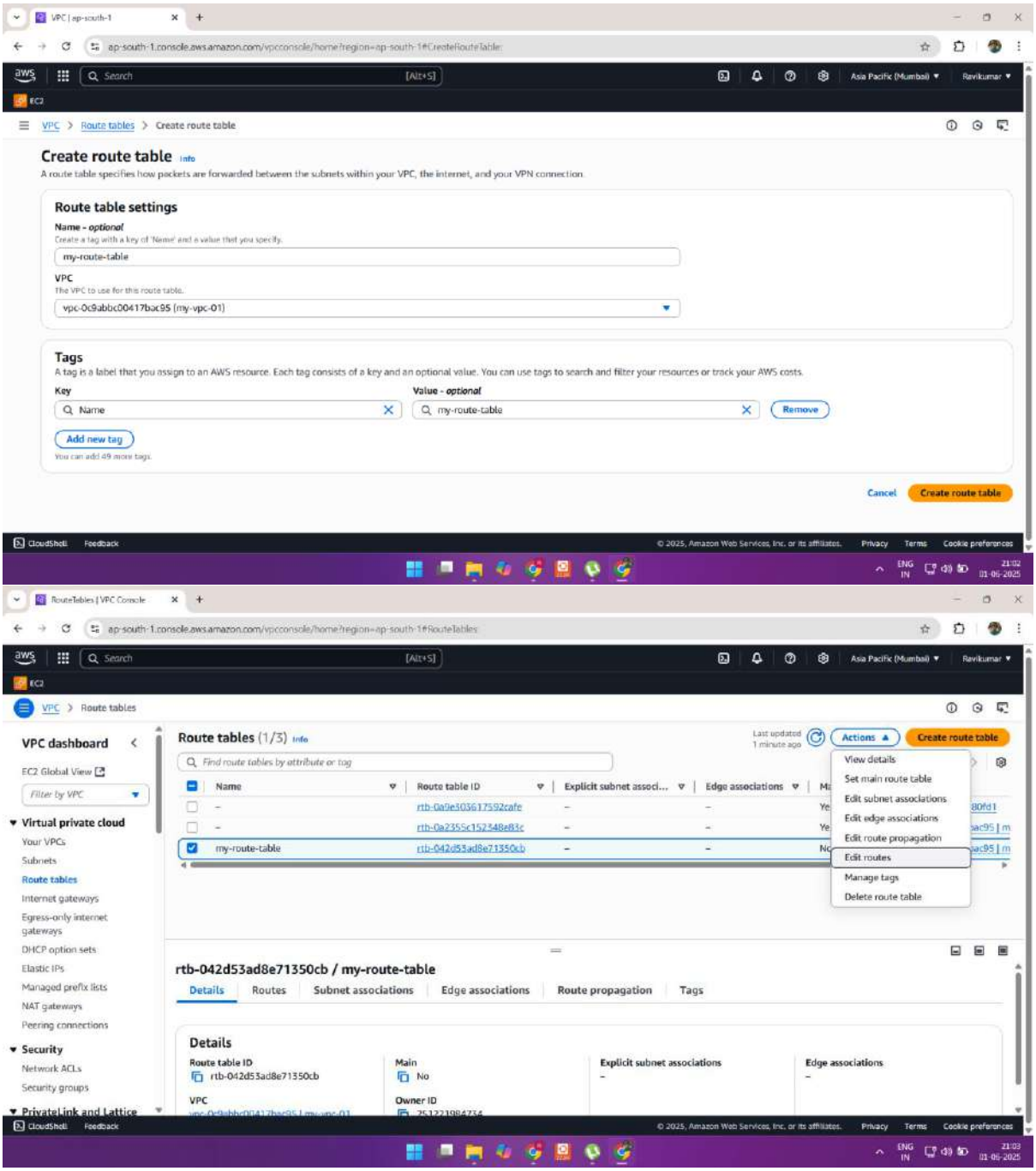
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateRouteTable:
Search
[Alt+S]
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EC2
VPC > Route tables > Create route table
Create route table Info
A route table specifies how packets are forwarded between the subnets within your VPC, the internet, and your VPN connection.
Route table settings
Name - optional
Create a tag with a key of 'Name' and a value that you specify.
my-route-table
VPC
The VPC to use for this route table.
vpc-0c9abbc00417bac95 (my-vpc-01)
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Name
Value - optional
my-route-table
Remove
Add new tag
You can add 49 more tags.
Cancel
Create route table
CloudShell
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RouteTables | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTables:
Search
[Alt+S]
Asia Pacific (Mumbai)
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Route tables (1/3) Info
Last updated 1 minute ago
Actions
Create route table
Find route tables by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
rtb-0a9e303617592cafe
rtb-0a2355c152548e83c
my-route-table
rtb-042d53ad8e71350cb
View details
Set main route table
Edit subnet associations
Edit edge associations
Edit route propagation
Edit routes
Manage tags
Delete route table
rtb-042d53ad8e71350cb / my-route-table
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Details
Route table ID
rtb-042d53ad8e71350cb
Main
No
Explicit subnet associations
-
Edge associations
-
VPC
Owner ID
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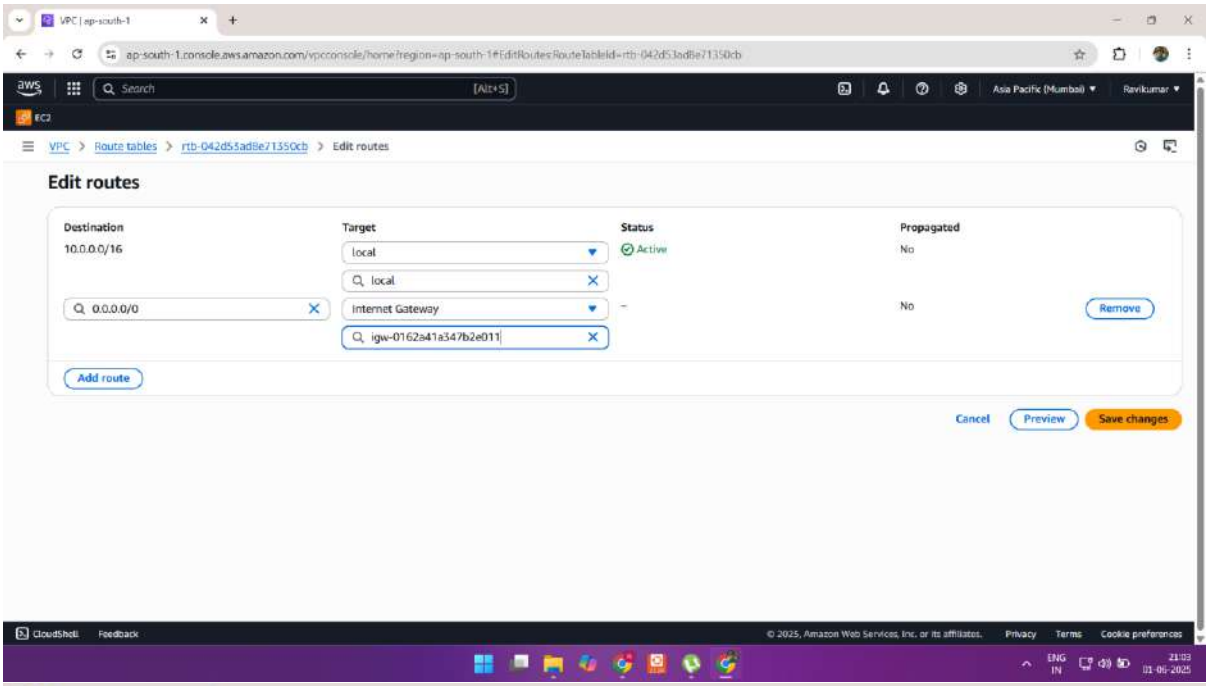
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#EditRoutes:RouteTableId=rtb-042d53ad8e71350cb
Search
[Alt+S]
Asia Pacific (Mumbai)
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EC2
VPC > Route tables > rtb-042d53ad8e71350cb > Edit routes
Edit routes
Destination
Target
Status
Propagated
10.0.0.0/16
local
Active
No
local
0.0.0.0/0
Internet Gateway
-
No
Remove
igw-0162a41a347b2e011
Add route
Cancel
Preview
Save changes
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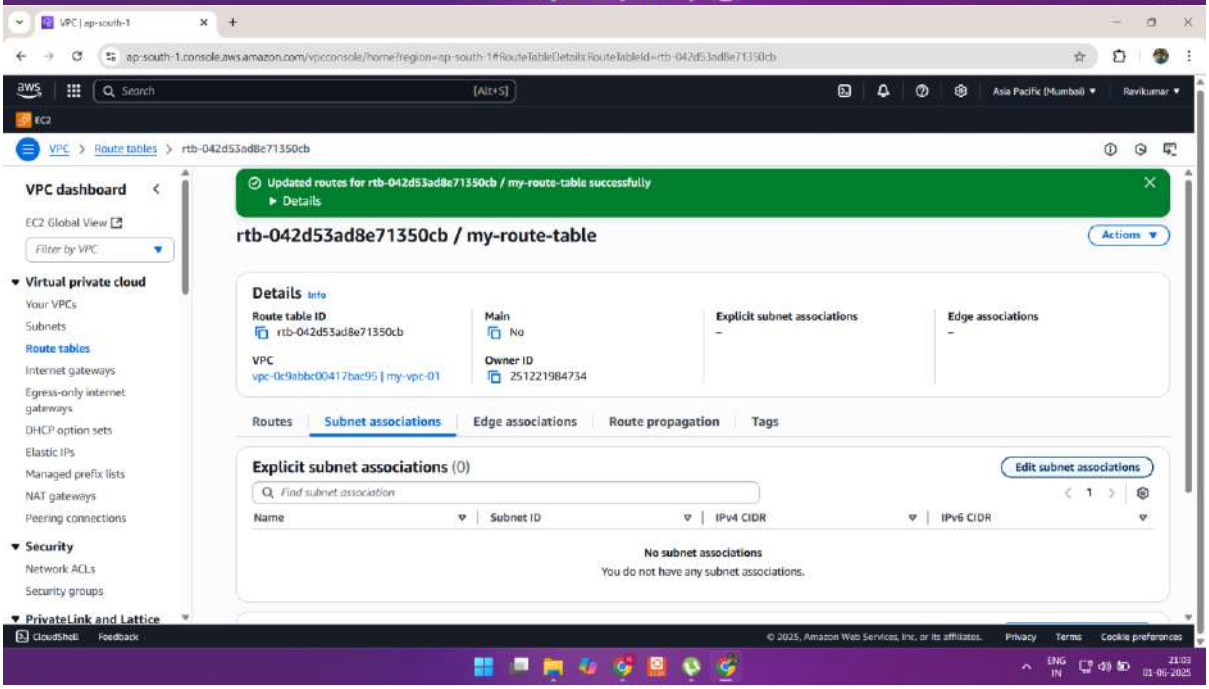
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-042d53ad8e71350cb
Search
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VPC > Route tables > rtb-042d53ad8e71350cb
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Updated routes for rtb-042d53ad8e71350cb / my-route-table successfully
Details
rtb-042d53ad8e71350cb / my-route-table
Actions
Details Info
Route table ID
rtb-042d53ad8e71350cb
Main
No
Explicit subnet associations
-
Edge associations
-
VPC
vpc-0c9abbc00417bac95 | my-vpc-01
Owner ID
251221984734
Routes
Subnet associations
Edge associations
Route propagation
Tags
Explicit subnet associations (0)
Edit subnet associations
Find subnet association
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
No subnet associations
You do not have any subnet associations.
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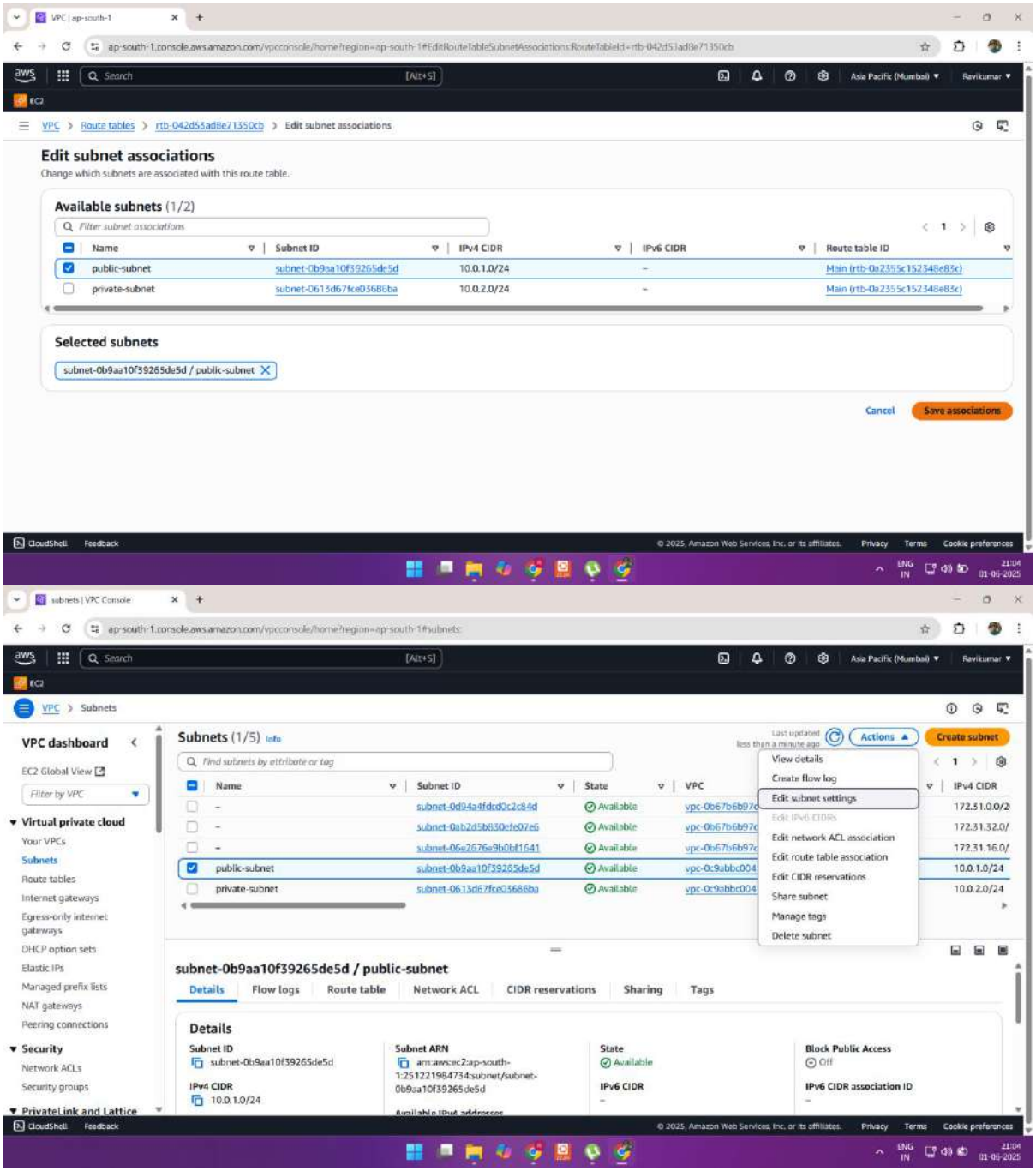
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#EditRouteTableSubnetAssociations:RouteTableId=rtb-042d53ad8e71350cb
Search
[Alt+S]
Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Route tables > rtb-042d53ad8e71350cb > Edit subnet associations
Edit subnet associations
Change which subnets are associated with this route table.
Available subnets (1/2)
Filter subnet associations
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
Route table ID
public-subnet
subnet-0b9aa10f39265de5d
10.0.1.0/24
-
Main (rtb-0a2355c152348e83c)
private-subnet
subnet-0613d67fce03686ba
10.0.2.0/24
-
Main (rtb-0a2355c152348e83c)
Selected subnets
subnet-0b9aa10f39265de5d / public-subnet
Cancel
Save associations
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subnets | VPC Console
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#subnets:
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Subnets (1/5) Info
Last updated less than a minute ago
Actions
Create subnet
Find subnets by attribute or tag
Name
Subnet ID
State
VPC
IPv4 CIDR
subnet-0d24a4fdcd0c2c84d
Available
172.51.0.0/2
subnet-0ab2d5b830efe07e6
Available
172.31.32.0/
subnet-06e2676e9b0bf1641
Available
172.31.16.0/
public-subnet
subnet-0b9aa10f39265de5d
Available
10.0.1.0/24
private-subnet
subnet-0613d67fce03686ba
Available
10.0.2.0/24
View details
Create flow log
Edit subnet settings
Edit IPv6 CIDRs
Edit network ACL association
Edit route table association
Edit CIDR reservations
Share subnet
Manage tags
Delete subnet
subnet-0b9aa10f39265de5d / public-subnet
Details
Flow logs
Route table
Network ACL
CIDR reservations
Sharing
Tags
Details
Subnet ID
subnet-0b9aa10f39265de5d
Subnet ARN
arn:aws:ec2:ap-south-1:251221984734:subnet/subnet-0b9aa10f39265de5d
State
Available
Block Public Access
Off
IPv4 CIDR
10.0.1.0/24
IPv6 CIDR
-
IPv6 CIDR association ID
-
Available IPv4 addresses
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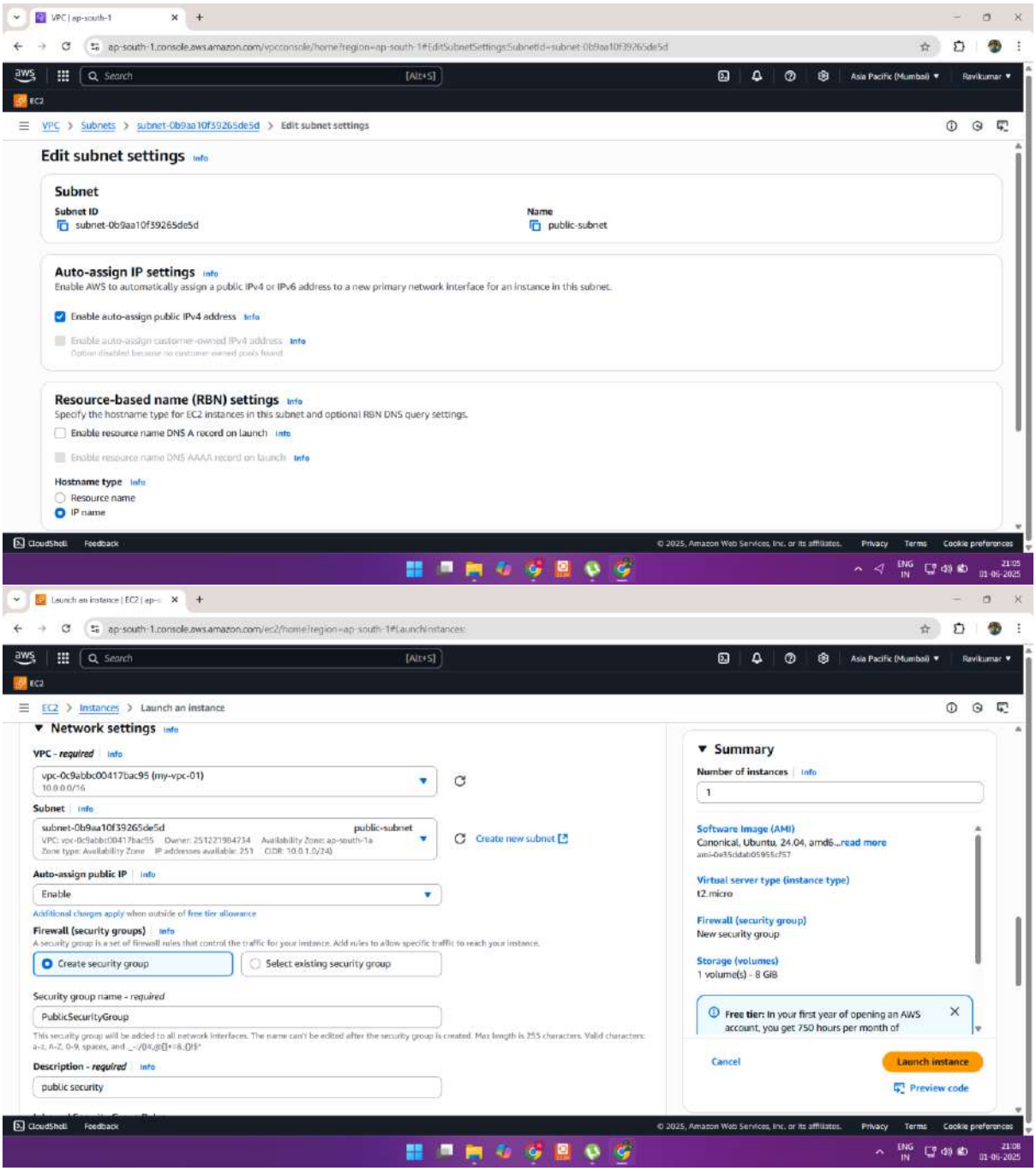
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#EditSubnetSettings:SubnetId=subnet-0b9aa10f39265de5d
Search
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Asia Pacific (Mumbai)
Ravikumar
EC2
VPC > Subnets > subnet-0b9aa10f39265de5d > Edit subnet settings
Edit subnet settings Info
Subnet
Subnet ID
subnet-0b9aa10f39265de5d
Name
public-subnet
Auto-assign IP settings Info
Enable AWS to automatically assign a public IPv4 or IPv6 address to a new primary network interface for an instance in this subnet.
Enable auto-assign public IPv4 address Info
Enable auto-assign customer-owned IPv4 address Info
Option disabled because no customer owned pools found
Resource-based name (RBN) settings Info
Specify the hostname type for EC2 instances in this subnet and optional RBN DNS query settings.
Enable resource name DNS A record on launch Info
Enable resource name DNS AAAA record on launch Info
Hostname type Info
Resource name
IP name
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Launch an instance | EC2 | ap-s
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:
Search
[Alt+S]
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EC2
EC2 > Instances > Launch an instance
Network settings Info
VPC - required Info
vpc-0c9abbc00417bac95 (my-vpc-01)
10.0.0.0/16
Subnet Info
subnet-0b9aa10f39265de5d
public-subnet
VPC: vpc-0c9abbc00417bac95 Owner: 251221984734 Availability Zone: ap-south-1a
Zone type: Availability Zone IP addresses available: 251 CIDR: 10.0.1.0/24
Create new subnet
Auto-assign public IP Info
Enable
Additional charges apply when outside of free tier allowance
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.
Create security group
Select existing security group
Security group name - required
PublicSecurityGroup
This security group will be added to all network interfaces. The name can't be edited after the security group is created. Max length is 255 characters. Valid characters: a-z, A-Z, 0-9, spaces, and ._-:/()#,@[]+=&;{}!$*
Description - required Info
public security
Summary
Number of instances Info
1
Software Image (AMI)
Canonical, Ubuntu, 24.04, amd6...read more
ami-0a35ddab05955cf57
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year of opening an AWS account, you get 750 hours per month of
Cancel
Launch instance
Preview code
CloudShell
Feedback
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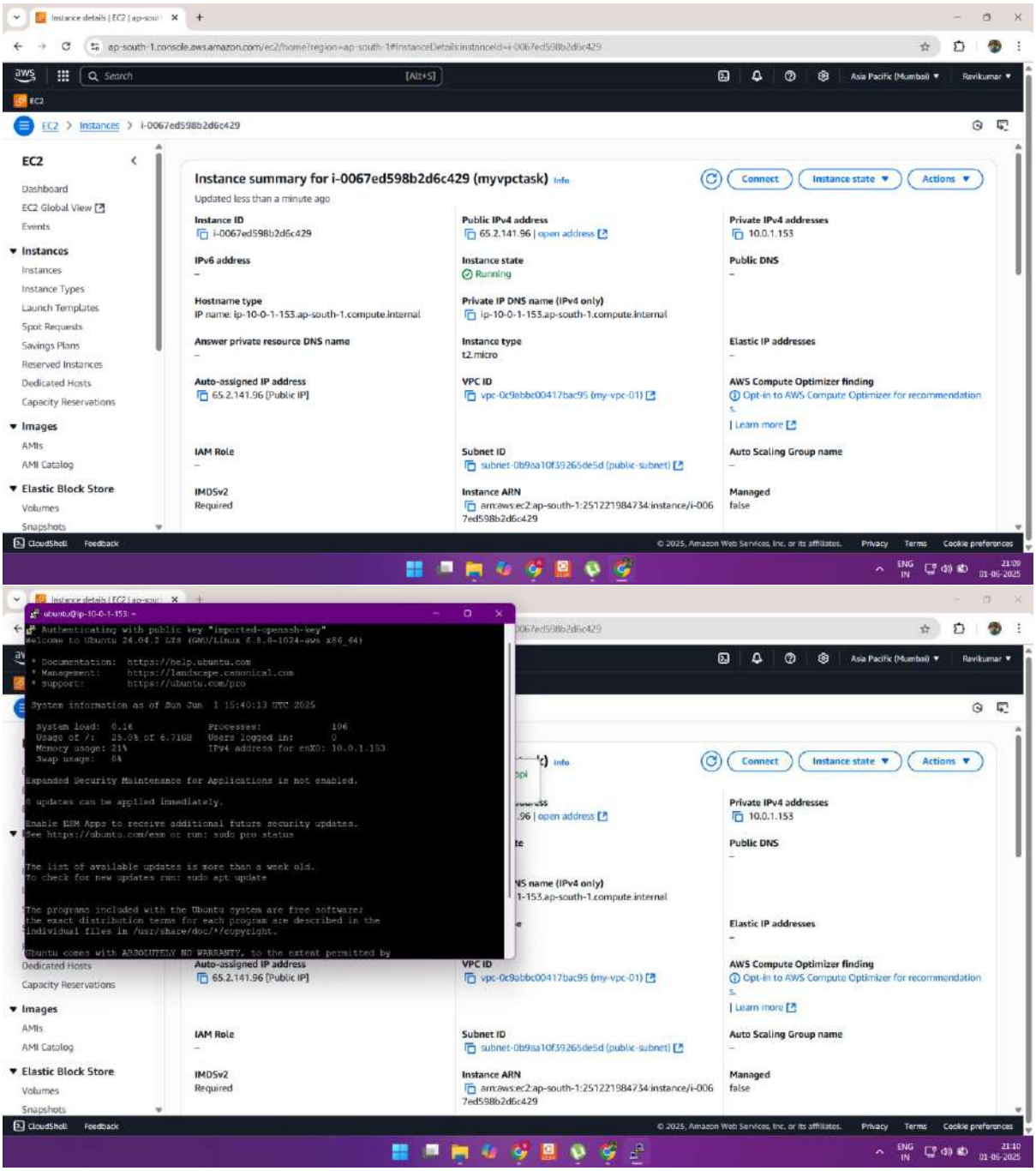
ENG
IN
21:08
01-06-2025


ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-0067ed598b2d6c429
Search
[Alt+S]
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EC2 > Instances > i-0067ed598b2d6c429
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Instance summary for i-0067ed598b2d6c429 (myvpctask) Info
Updated less than a minute ago
Connect
Instance state
Actions
Instance ID
i-0067ed598b2d6c429
Public IPv4 address
65.2.141.96 | open address
Private IPv4 addresses
10.0.1.153
IPv6 address
–
Instance state
Running
Public DNS
–
Hostname type
IP name: ip-10-0-1-153.ap-south-1.compute.internal
Private IP DNS name (IPv4 only)
ip-10-0-1-153.ap-south-1.compute.internal
Answer private resource DNS name
–
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
65.2.141.96 [Public IP]
VPC ID
vpc-0c9abbc00417bac95 (my-vpc-01)
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations
Learn more
IAM Role
–
Subnet ID
subnet-0b9aa10f39265de5d (public-subnet)
Auto Scaling Group name
–
IMDSv2
Required
Instance ARN
arn:aws:ec2:ap-south-1:251221984734:instance/i-0067ed598b2d6c429
Managed
false
CloudShell
Feedback
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ubuntu@ip-10-0-1-153: ~
Authenticating with public key "imported-openssh-key"
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-1024-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Sun Jun 1 15:40:13 UTC 2025
System load: 0.16 Processes: 106
Usage of /: 25.9% of 6.71GB Users logged in: 0
Memory usage: 21% IPv4 address for enX0: 10.0.1.153
Swap usage: 0%
Expanded Security Maintenance for Applications is not enabled.
0 updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
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arn:aws:ec2:ap-south-1:251221984734:instance/i-0067ed598b2d6c429
Managed
false
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