

VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#VpcDetails:VpcId=vpc-020cd3301b2800a83

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

VPC > Your VPCs > vpc-020cd3301b2800a83

You successfully created vpc-020cd3301b2800a83 / VPC01

vpc-020cd3301b2800a83 / VPC01

Actions

Details Info

VPC ID vpc-020cd3301b2800a83	State Available	Block Public Access Off	DNS hostnames Disabled
DNS resolution Enabled	Tenancy default	DHCP option set dopt-0c904a3fbf7ea5d29	Main route table rtb-03c0a67052717f0c5
Main network ACL acl-0bacc93d2bee8be9f	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 707188165617
Encryption control ID -	Encryption control mode -		

Resource map Info **Show all details**

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Air... 11:22 06-02-2026

subnets | VPC Console

sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#subnets:subnetId=subnet-05565babb7cba351c,subnet-09968002d908f9236

VPC Subnets

You have successfully created 2 subnets: subnet-05565babb7cba351c, subnet-09968002d908f9236

Subnets (2) Info

Last updated less than a minute ago

Actions Create subnet

Subnet ID : subnet-05565babb7cba351c Subnet ID : subnet-09968002d908f9236 Clear filters

Name	Subnet ID	State	VPC	Block Public...
SUBNET02	subnet-09968002d908f9236	Available	vpc-020cd3301b2800a83 VPC01	Off
SUBNET01	subnet-05565babb7cba351c	Available	vpc-020cd3301b2800a83 VPC01	Off

Select a subnet

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Air... 11:24 06-02-2026

VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#InternetGateway:internetGatewayId=igw-07e7156a0d19adc45

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

VPC > Internet gateways > igw-07e7156a0d19adc45 Actions

Internet gateway igw-07e7156a0d19adc45 successfully attached to vpc-020cd3301b2800a83

igw-07e7156a0d19adc45 / IGW-01

Details Info

Internet gateway ID igw-07e7156a0d19adc45	State Attached	VPC ID vpc-020cd3301b2800a83 VPC01	Owner 707188165617
--	-------------------	---	-----------------------

Tags (1)

Key	Value
Name	IGW-01

Manage tags

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-03c0a67052717f0c5

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

VPC > Route tables > rtb-03c0a67052717f0c5

Updated routes for rtb-03c0a67052717f0c5 / RT-01 successfully

rtb-03c0a67052717f0c5 / RT-01

Actions

Details

Route table ID: rtb-03c0a67052717f0c5
Main: Yes
VPC: VPC01
Owner ID: 707188165617

Explicit subnet associations: -
Edge associations: -

Routes Subnet associations Edge associations Route propagation Tags

Routes (2)

Destination	Target	Status	Propagated	Route Origin
0.0.0.0/0	igw-07e7156a0d19adc45	Active	No	Create Route
10.0.0.0/16	local	Active	No	Create Route Table

Both Edit routes

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

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

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

Security

- Network ACLs
- Security groups**

Security Groups (2) Info

Inbound security group rules successfully modified on security group (sg-05a4af1eccadb9bd0 | default)

Details

Name	Security group ID	Security group name	VPC ID
SG-01	sg-05a4af1eccadb9bd0	default	vpc-020cd3301b2800a83
-	sg-0b91282a31210b484	default	vpc-044fca516e23c7b44

Select a security group

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23°C ENG 06-02-2026

Screenshot of the AWS EC2 Instances page showing a single instance named VM01.

Instances (1/1) Info

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
VM01	i-0cc62d6dc540a1ec9	Running	t3.micro	Initializing	View alarms +	ap-south-1a

i-0cc62d6dc540a1ec9 (VM01)

Details | Status and alarms | Monitoring | Security | Networking | Storage | Tags

Instance summary

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0cc62d6dc540a1ec9	13.232.132.164 open address ↗	10.0.1.69
IPv6 address	Instance state	Public DNS
-	Running	-

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Screenshot of the AWS EC2 Instances page showing a single instance named VM01.

Instances (1/1) Info

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
VM01	i-0cc62d6dc540a1ec9	Running	t3.micro	Initializing	View alarms +	ap-south-1a

i-0cc62d6dc540a1ec9 (VM01)

Details | Status and alarms | Monitoring | Security | Networking | Storage | Tags

Instance summary

- Instance ID: i-0cc62d6dc540a1ec9
- Public IPv4 address: 13.232.132.164 (copied)
- Private IPv4 addresses: 10.0.1.69
- Public DNS:
- Instance state: Running

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13.232.132.164 (ubuntu)

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect... [2. 13.232.132.164 \(ubuntu\)](#)

For more info, ctrl+click on help or visit our website.

Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1018-aws x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/pro>

System information as of Fri Feb 6 06:02:08 UTC 2026

System load: 0.08	Temperature: -273.1 C
Usage of /: 25.9% of 6.71GB	Processes: 121
Memory usage: 27%	Users logged in: 0
Swap usage: 0%	IPv4 address for ens5: 10.0.1.69

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

/usr/bin/xauth: file /home/ubuntu/.Xauthority does not exist
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-10-0-1-69:~\$

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#VpcDetails:VpcId=vpc-05fa475e57fc0c9c5

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

VPC > Your VPCs > vpc-05fa475e57fc0c9c5

You successfully created vpc-05fa475e57fc0c9c5 / VPC02

vpc-05fa475e57fc0c9c5 / VPC02

Actions

Details [Info](#)

VPC ID vpc-05fa475e57fc0c9c5	State Available	Block Public Access Off	DNS hostnames Disabled
DNS resolution Enabled	Tenancy default	DHCP option set dopt-0c904a3fbf7ea5d29	Main route table rtb-0021fba5fc511a839
Main network ACL acl-01208fe416b21a1d7	Default VPC No	IPv4 CIDR 10.1.0.0/16	IPv6 pool -
IPv6 CIDR (Network border group) -	Network Address Usage metrics Disabled	Route 53 Resolver DNS Firewall rule groups -	Owner ID 707188165617
Encryption control ID -	Encryption control mode -		

Resource map [CIDRs](#) [Flow logs](#) [Tags](#) [Integrations](#)

Resource map [Info](#) [Show all details](#)

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subnets | VPC Console

sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#subnets:subnetId=subnet-0437a86ad4c323a42,subnet-060c37a662ac2cd50

VPC Subnets

You have successfully created 2 subnets: subnet-0437a86ad4c323a42, subnet-060c37a662ac2cd50

Subnets (2) Info

Last updated less than a minute ago

Actions Create subnet

Subnet ID : subnet-0437a86ad4c323a42 Subnet ID : subnet-060c37a662ac2cd50

Clear filters

Name	Subnet ID	State	VPC	Block Public...
SUBNET01	subnet-0437a86ad4c323a42	Available	vpc-05fa475e57fc0c9c5 VPC02	Off
SUBNET02	subnet-060c37a662ac2cd50	Available	vpc-05fa475e57fc0c9c5 VPC02	Off

Select a subnet

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Air q... 11:44 06-02-2026

VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-0021fba5fc511a839

sowjanya koppula (7071-8816-5617) ▾
sowjanya koppula

VPC > Route tables > rtb-0021fba5fc511a839

Updated routes for rtb-0021fba5fc511a839 / RT-02 successfully

rtb-0021fba5fc511a839 / RT-02

Details Info

Route table ID: rtb-0021fba5fc511a839
Main: Yes
VPC: vpc-05fa475e57fc0c9c5 | VPC02
Owner ID: 707188165617

Explicit subnet associations: -
Edge associations: -

Actions ▾

Routes Subnet associations Edge associations Route propagation Tags

Both ▾ Edit routes

Filter routes

Destination	Target	Status	Propagated	Route Origin
0.0.0.0/0	igw-0a6d91d6fc8d4f3ca	Active	No	Create Route
10.1.0.0/16	local	Active	No	Create Route Table

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Air... 11:46 06-02-2026 ENG

igws | VPC Console

sowjanya2012/AWS-DAILY-PRA

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

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

Security

CloudShell

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11:46

06-02-2026

Internet gateways (1/3) Info

Find internet gateways by attribute or tag

Name	Internet gateway ID	State	VPC ID	Owner
IGW-01	igw-07e7156a0d19adc45	Attached	vpc-020cd3301b2800a83 VPC01	707181
-	igw-0d70ae3212cdf6eb6	Detached	-	707181
<input checked="" type="checkbox"/> IGW-02	igw-0a6d91d6fc8d4f3ca	Attached	vpc-05fa475e57fc0c9c5 VPC02	707181

igw-0a6d91d6fc8d4f3ca / IGW-02

Details Tags

Details

Internet gateway ID <input type="checkbox"/> igw-0a6d91d6fc8d4f3ca	State Attached	VPC ID vpc-05fa475e57fc0c9c5 VPC02	Owner <input type="checkbox"/> 707188165617
---	--	---	--

sowjanya koppula (7071-8816-5617) ▾

sowjanya koppula

Asia Pacific (Mumbai) ▾

Create internet gateway

VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

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

sowjanya koppula (7071-8816-5617) ▾
sowjanya koppula

aws Search [Alt+S] Asia Pacific (Mumbai) ▾

VPC > Security Groups

Filter by VPC

Inbound security group rules successfully modified on security group (sg-0efb48f36437e2790 | default)

Details

Security Groups (3) Info Actions Export security groups to CSV Create security group

Name	Security group ID	Security group name	VPC ID
SG-01	sg-05a4af1eccadb9bd0	default	vpc-020cd3301b2800a83
-	sg-0b91282a31210b484	default	vpc-044fc516e23c7b44

Select a security group

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Launch an instance | EC2 | ap-south-1 | sowjanya2012/AWS-DAILY-PRA | +

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

EC2 > Instances > Launch an instance

Success Successfully initiated launch of instance (i-0524e5b67deb72e7)

▶ Launch log

Next Steps

What would you like to do next with this instance, for example "create alarm" or "create backup"

1 2 3 4 5 6 >

Create billing usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing usage thresholds.

Create billing alerts ↗

Connect to your instance

Once your instance is running, log into it from your local computer.

Connect to instance ↗

Learn more ↗

Connect an RDS database

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

Connect an RDS database ↗

Create a new RDS database ↗

Learn more ↗

Create EBS snapshot policy

Create a policy that automates the creation, retention, and deletion of EBS snapshots

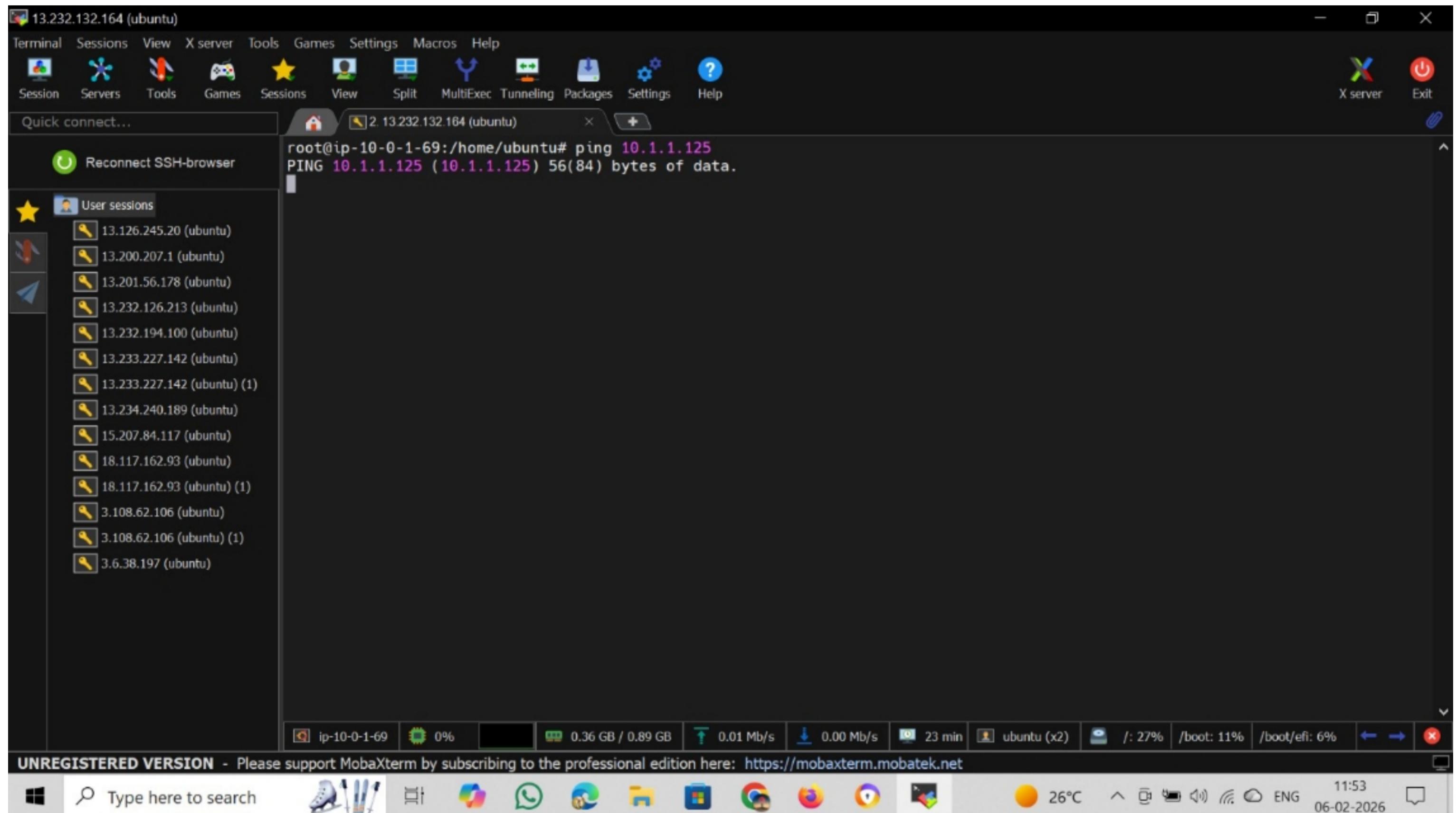
Create EBS snapshot policy ↗

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26°C ENG 11:51 06-02-2026



VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#PeeringConnectionDetails:vpcPeeringConnectionId=pcx-0058740563e4bdab3

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

VPC > Peering connections > pcx-0058740563e4bdab3 Actions

A VPC peering connection **pcx-0058740563e4bdab3 / VCP01-TO-VPC02** has been requested.

pcx-0058740563e4bdab3 / VCP01-TO-VPC02

Pending acceptance You can accept or reject this peering connection request using the 'Actions' menu. You have until Friday, February 13, 2026 at 11:57:49 GMT+5:30 to accept or reject the request, otherwise it expires.

Details Info

Requester owner ID	Acceptor owner ID	VPC Peering connection ARN
707188165617	707188165617	arn:aws:ec2:ap-south-1:707188165617:vpc-peering-connection/pcx-0058740563e4bdab3
Peering connection ID	Requester VPC	Acceptor VPC
pcx-0058740563e4bdab3	vpc-020cd3301b2800a83 / VPC01	vpc-05fa475e57fc0c9c5 / VPC02
Status	Requester CIDRs	Acceptor CIDRs
Pending Acceptance by 707188165617	10.0.0.0/16	-
Expiration time	Requester Region	Acceptor Region
Friday, February 13, 2026 at 11:57:49 GMT+5:30	Mumbai (ap-south-1)	Mumbai (ap-south-1)

DNS Route tables Tags

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#PeeringConnectionDetails:vpcPeeringConnectionId=pcx-0058740563e4bdab3

aws Search [Alt+S] Asia Pacific (Mumbai) sowjanya koppula (7071-8816-5617) sowjanya koppula

VPC > Peering connections > pcx-0058740563e4bdab3

Your VPC peering connection (pcx-0058740563e4bdab3 | VCP01-TO-VPC02) has been established. To send and receive traffic across this VPC peering connection, you must add a route to the peered VPC in one or more of your VPC route tables.

pcx-0058740563e4bdab3 / VCP01-TO-VPC02

Details

Requester owner ID	Acceptor owner ID	VPC Peering connection ARN
707188165617	707188165617	arn:aws:ec2:ap-south-1:707188165617:vpc-peering-connection/pcx-0058740563e4bdab3
Peering connection ID	Requester VPC	Acceptor VPC
pcx-0058740563e4bdab3	vpc-020cd3301b2800a83 / VPC01	vpc-05fa475e57fc0c9c5 / VPC02
Status	Requester CIDRs	Acceptor CIDRs
Active	10.0.0.0/16	10.1.0.0/16
Expiration time	Requester Region	Acceptor Region
-	Mumbai (ap-south-1)	Mumbai (ap-south-1)

DNS Route tables Tags

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-0021fba5fc511a839

sowjanya koppula (7071-8816-5617) ▾
sowjanya koppula

VPC > Route tables > rtb-0021fba5fc511a839

Updated routes for rtb-0021fba5fc511a839 / RT-02 successfully

rtb-0021fba5fc511a839 / RT-02

Actions ▾

Details Info

Route table ID: rtb-0021fba5fc511a839
Main: Yes
VPC: vpc-05fa475e57fc0c9c5 | VPC02
Owner ID: 707188165617

Explicit subnet associations: -
Edge associations: -

Routes Subnet associations Edge associations Route propagation Tags

Routes (3)

Destination	Target	Status	Propagated	Route Origin
0.0.0.0/0	igw-0a6d91d6fc8d4f3ca	Active	No	Create Route
10.0.0.0/16	pcx-0058740563e4bdab3	Active	No	Create Route

Both ▾ Edit routes

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#EditRoutes:RouteTableId=rtb-03c0a67052717f0c5

aws Search [Alt+S]

sowjanya koppula (7071-8816-5617) Asia Pacific (Mumbai) sowjanya koppula

VPC > Route tables > rtb-03c0a67052717f0c5 > Edit routes

Edit routes

Destination	Target	Status	Propagated	Route Origin
10.0.0.0/16	local	Active	No	CreateRouteTable
0.0.0.0/0	Internet Gateway	Active	No	CreateRoute
10.1.0.0/16	Peering Connection	-	No	CreateRoute

Add route

Cancel Preview Save changes

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VPC | ap-south-1 sowjanya2012/AWS-DAILY-PRA

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#RouteTableDetails:RouteTableId=rtb-03c0a67052717f0c5

sowjanya koppula (7071-8816-5617) ▾
sowjanya koppula

VPC > Route tables > rtb-03c0a67052717f0c5

Updated routes for rtb-03c0a67052717f0c5 / RT-01 successfully

rtb-03c0a67052717f0c5 / RT-01

Actions ▾

Details Info

Route table ID: rtb-03c0a67052717f0c5
Main: Yes
VPC: VPC-020cd3301b2800a83 | VPC01
Owner ID: 707188165617

Explicit subnet associations: -
Edge associations: -

Routes Subnet associations Edge associations Route propagation Tags

Routes (3)

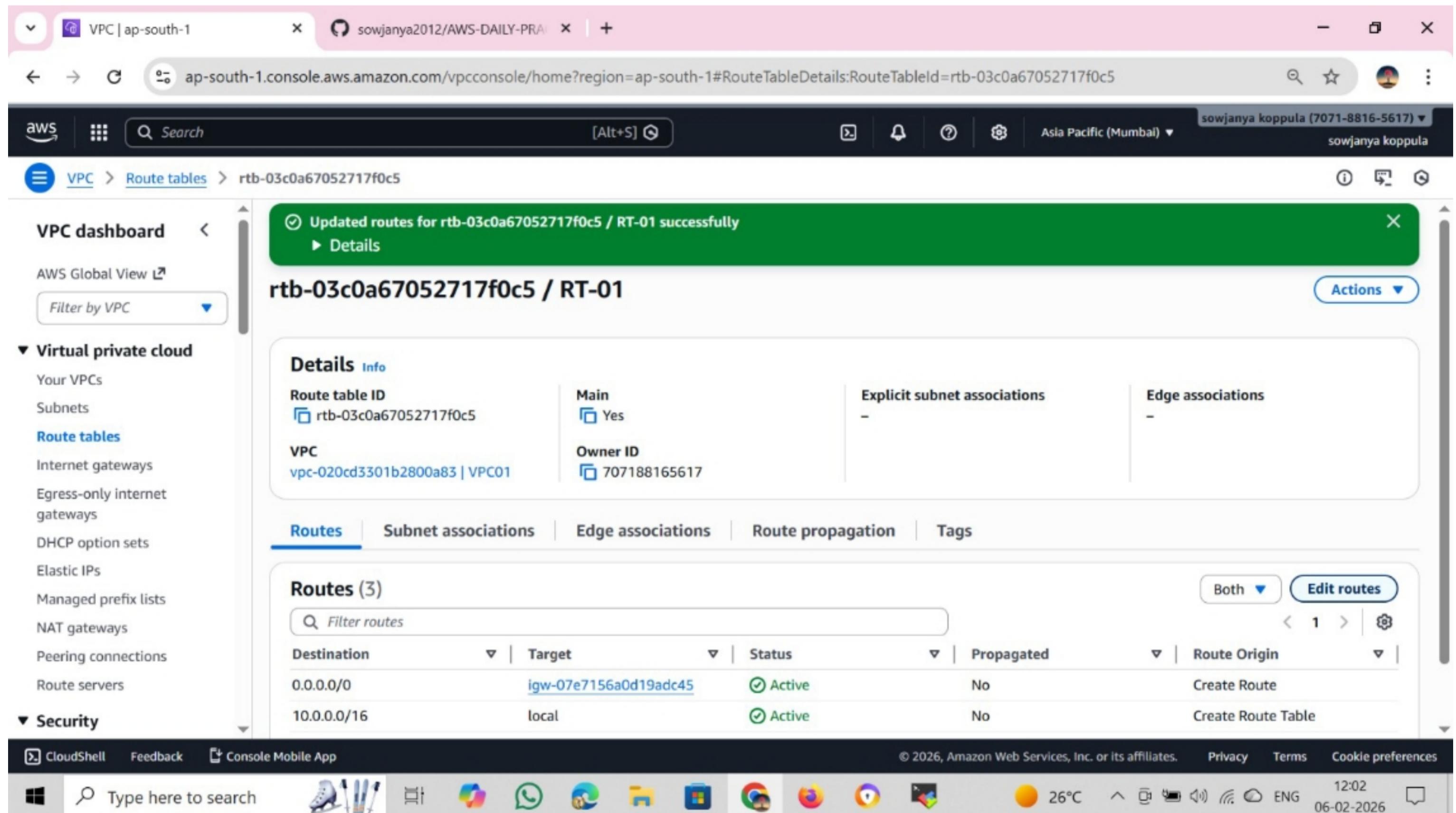
Destination	Target	Status	Propagated	Route Origin
0.0.0.0/0	igw-07e7156a0d19adc45	Active	No	Create Route
10.0.0.0/16	local	Active	No	Create Route Table

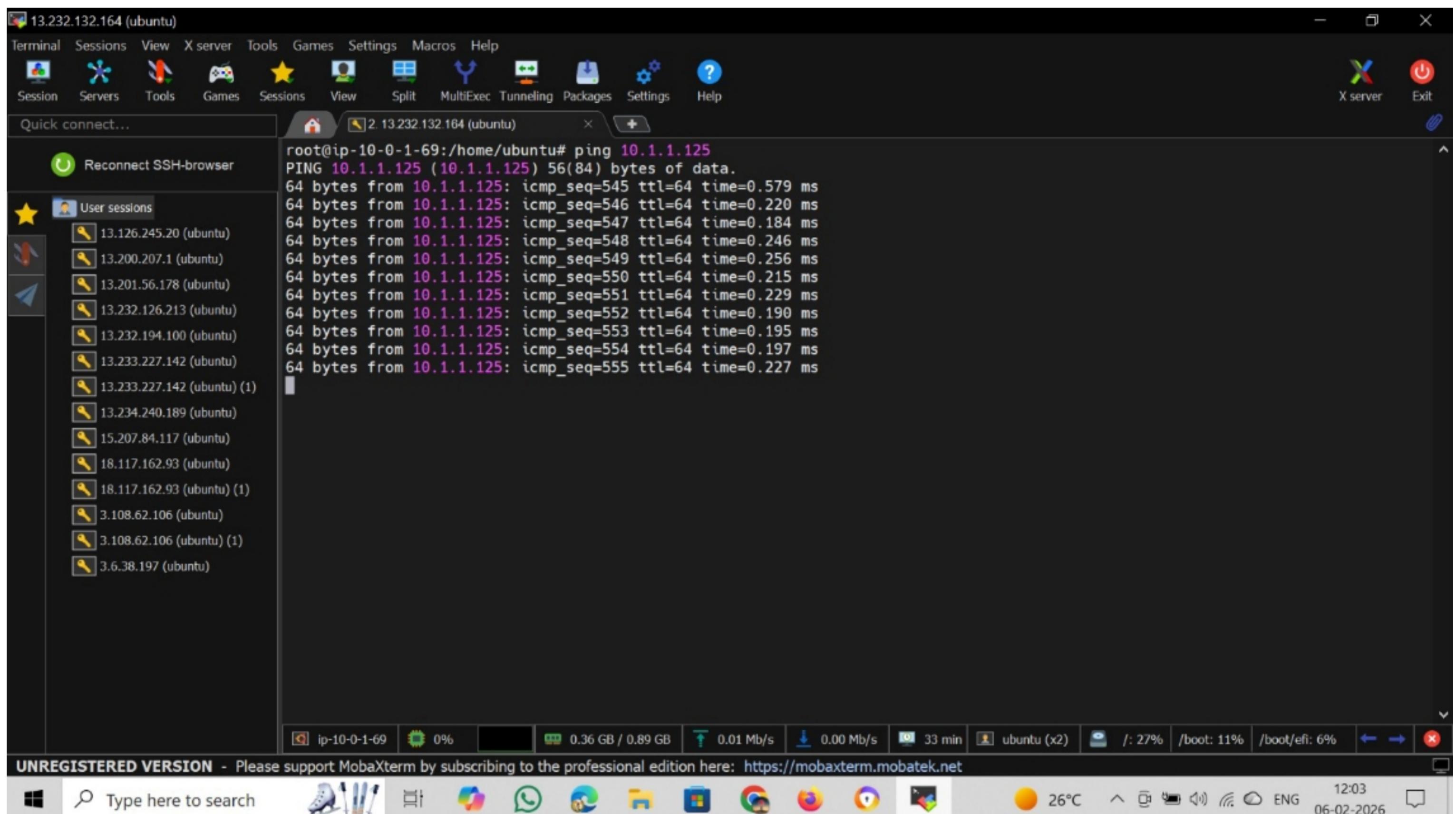
Both ▾ Edit routes

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26°C ENG 12:02 06-02-2026





13.232.132.164 (ubuntu)

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect... 2. 13.232.132.164 (ubuntu)

Reconnect SSH-browser

User sessions

- 13.126.245.20 (ubuntu)
- 13.200.207.1 (ubuntu)
- 13.201.56.178 (ubuntu)
- 13.232.126.213 (ubuntu)
- 13.232.194.100 (ubuntu)
- 13.233.227.142 (ubuntu)
- 13.233.227.142 (ubuntu) (1)
- 13.234.240.189 (ubuntu)
- 15.207.84.117 (ubuntu)
- 18.117.162.93 (ubuntu)
- 18.117.162.93 (ubuntu) (1)
- 3.108.62.106 (ubuntu)
- 3.108.62.106 (ubuntu) (1)
- 3.6.38.197 (ubuntu)

```
64 bytes from 10.1.1.125: icmp_seq=553 ttl=64 time=0.195 ms
64 bytes from 10.1.1.125: icmp_seq=554 ttl=64 time=0.197 ms
64 bytes from 10.1.1.125: icmp_seq=555 ttl=64 time=0.227 ms
64 bytes from 10.1.1.125: icmp_seq=556 ttl=64 time=0.205 ms
64 bytes from 10.1.1.125: icmp_seq=557 ttl=64 time=0.221 ms
64 bytes from 10.1.1.125: icmp_seq=558 ttl=64 time=0.193 ms
64 bytes from 10.1.1.125: icmp_seq=559 ttl=64 time=0.214 ms
64 bytes from 10.1.1.125: icmp_seq=560 ttl=64 time=0.251 ms
64 bytes from 10.1.1.125: icmp_seq=561 ttl=64 time=0.209 ms
64 bytes from 10.1.1.125: icmp_seq=562 ttl=64 time=0.251 ms
64 bytes from 10.1.1.125: icmp_seq=563 ttl=64 time=0.197 ms
64 bytes from 10.1.1.125: icmp_seq=564 ttl=64 time=0.222 ms
64 bytes from 10.1.1.125: icmp_seq=565 ttl=64 time=0.210 ms
64 bytes from 10.1.1.125: icmp_seq=566 ttl=64 time=0.198 ms
64 bytes from 10.1.1.125: icmp_seq=567 ttl=64 time=0.193 ms
64 bytes from 10.1.1.125: icmp_seq=568 ttl=64 time=0.211 ms
64 bytes from 10.1.1.125: icmp_seq=569 ttl=64 time=0.206 ms
64 bytes from 10.1.1.125: icmp_seq=570 ttl=64 time=0.213 ms
64 bytes from 10.1.1.125: icmp_seq=571 ttl=64 time=0.226 ms
64 bytes from 10.1.1.125: icmp_seq=572 ttl=64 time=0.228 ms
64 bytes from 10.1.1.125: icmp_seq=573 ttl=64 time=0.193 ms
64 bytes from 10.1.1.125: icmp_seq=574 ttl=64 time=0.187 ms
64 bytes from 10.1.1.125: icmp_seq=575 ttl=64 time=0.530 ms
64 bytes from 10.1.1.125: icmp_seq=576 ttl=64 time=0.190 ms
64 bytes from 10.1.1.125: icmp_seq=577 ttl=64 time=0.205 ms
64 bytes from 10.1.1.125: icmp_seq=578 ttl=64 time=0.188 ms
64 bytes from 10.1.1.125: icmp_seq=579 ttl=64 time=0.214 ms
64 bytes from 10.1.1.125: icmp_seq=580 ttl=64 time=0.207 ms
64 bytes from 10.1.1.125: icmp_seq=581 ttl=64 time=0.210 ms
64 bytes from 10.1.1.125: icmp_seq=582 ttl=64 time=0.206 ms
64 bytes from 10.1.1.125: icmp_seq=583 ttl=64 time=0.216 ms
```

ip-10-0-1-69 0% 0.36 GB / 0.89 GB 0.01 Mb/s 0.00 Mb/s 33 min ubuntu (x2) /: 27% /boot: 11% /boot/efi: 6% 12:03 06-02-2026

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