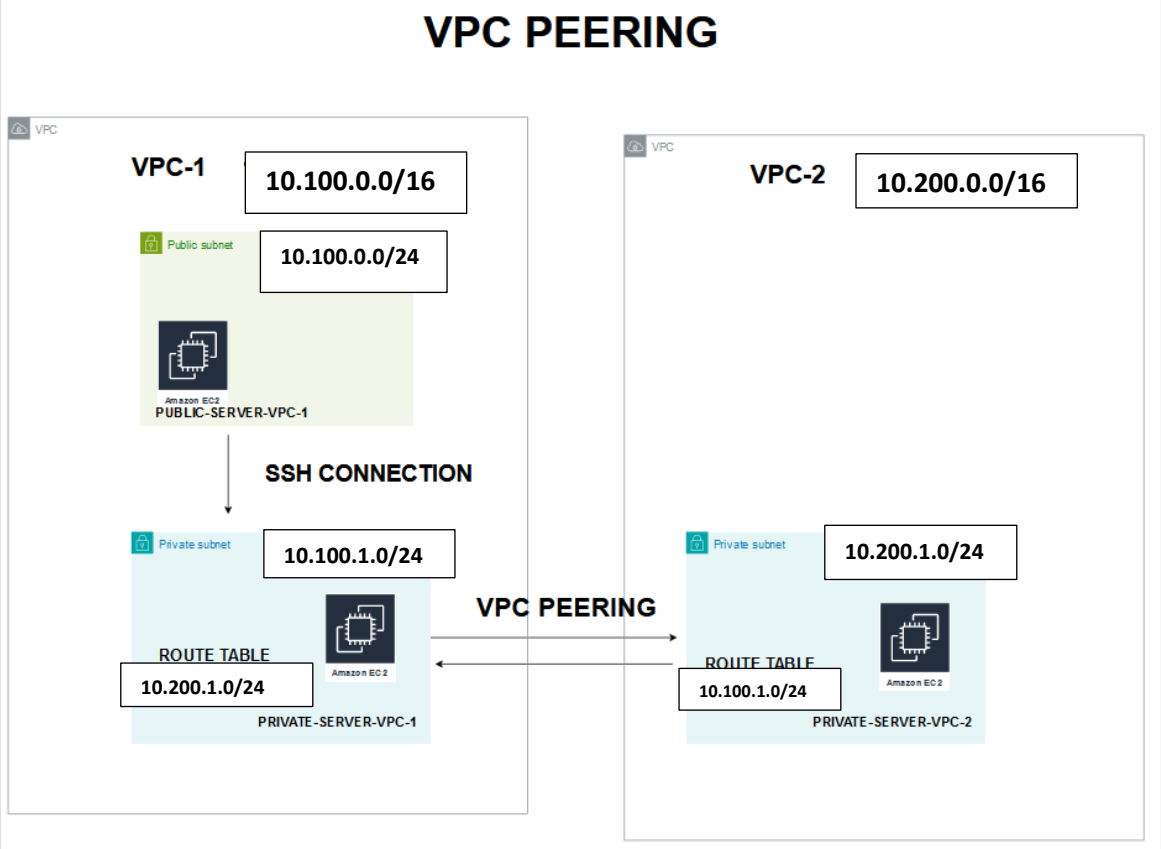
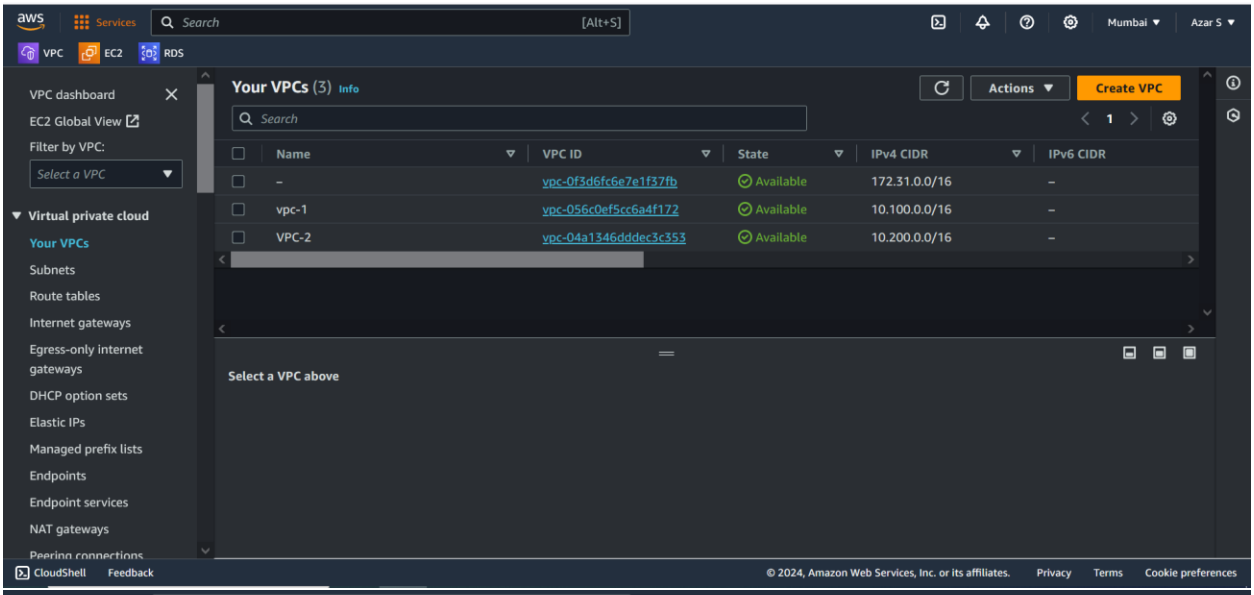
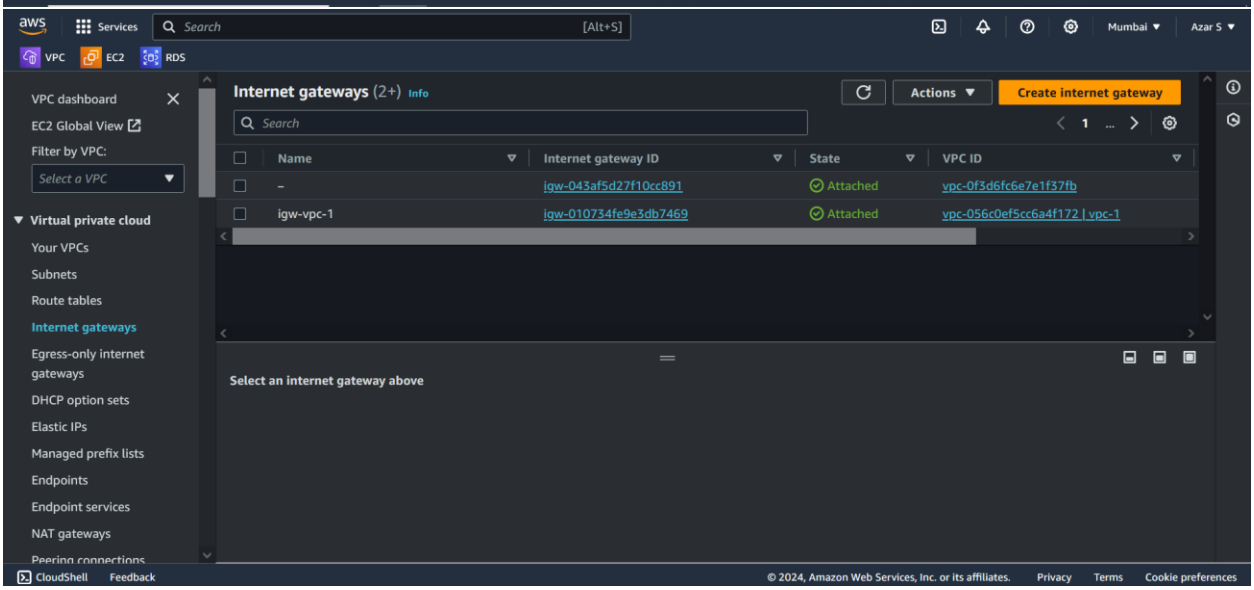
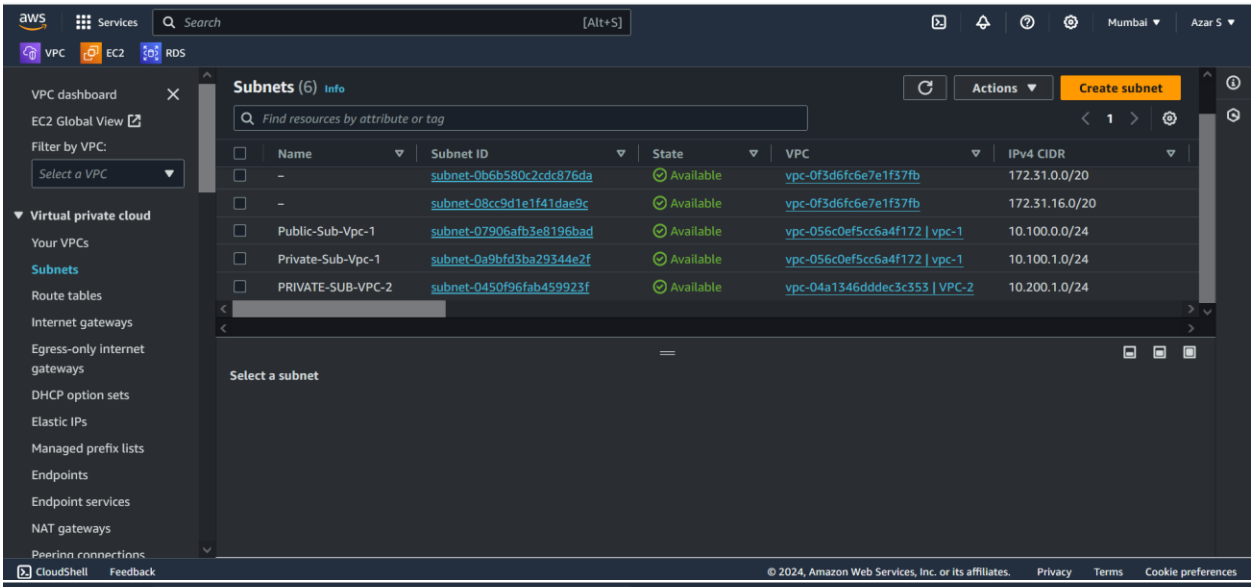
VPC PEERING:

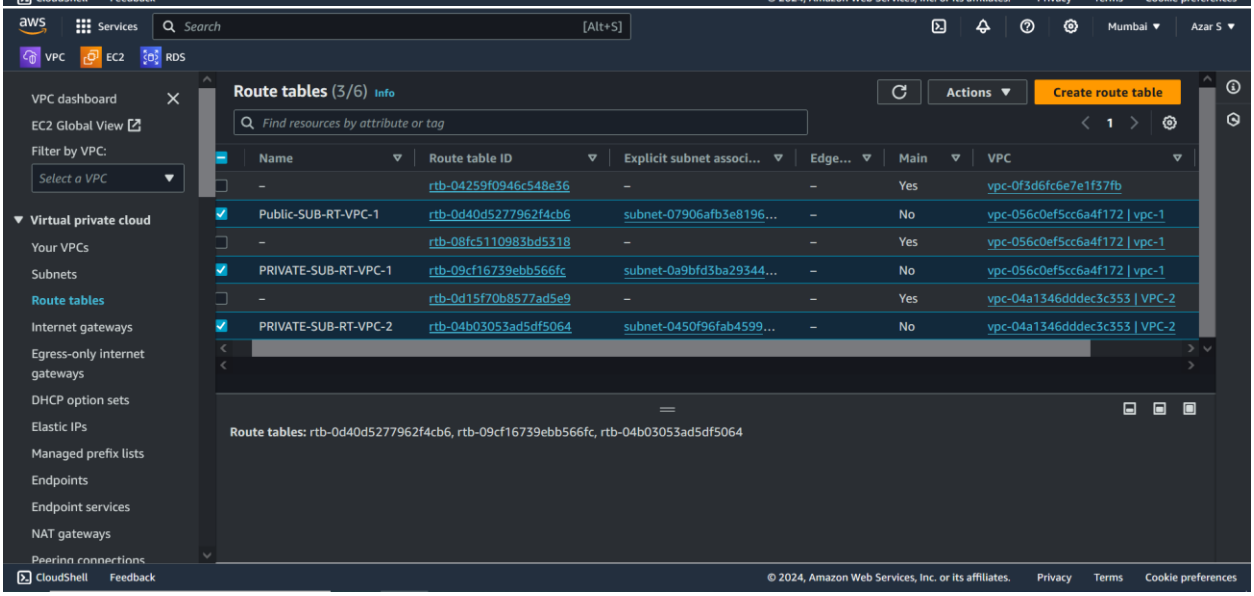
1) CREATE 2 VPC'S -NAME IT AS VPC-1 & VPC-2
2) CREATE INTERNET GATEWAY – ATTACH INTERNET GATEWAY TO VPC-1
3) CREATE PUBLIC & PRIVATE SUBNET IN VPC-1
4) CREATE PRIVATE SUBNET IN VPC-2
5) CREATE ROUTE TABLE FOR PUBLIC SUBNET IN VPC-1
6) IN ROUTES, SELECT INTERNET GATEWAY ID -SAVE
7) IN SUBNET ASSOCIATION -SELECT PUBLIC SUBNET -SAVE CHANGES
8) CREATE ROUTE TABLE FOR PRIVATE SUBNET IN VPC-1
9) IN SUBNET ASSOCIATION -SELECT PRIVATE SUBNET-VPC-1 -SAVE CHANGES
10) CREATE ROUTE TABLE FOR PRIVATE SUBNET IN VPC-2
11) IN SUBNET ASSOCIATION -SELECT PRIVATE SUBNET-VPC-2 -SAVE CHANGES
12) CREATE PEERING CONNECTION -IN SOURCE- MENTION VPC-1 ID -IN DESTINATION MENTION VPC-2 ID
13) CREATE SECURITY GROUP FOR VPC-1- ALLOW SSH , ICMP
14) CREATE SECURITY GROUP FOR VPC-2- ALLOW SSH , ICMP
15) CREATE PUBLIC INSTANCE IN VPC-1
16) CREATE PRIVATE INSTANCE IN VPC-1
17) CREATE PRIVATE INSTANCE IN VPC-2
18) LOGIN TO PUBLIC INSTANCE IN MOBOXTERM
19) PING ENTER IP OF PRIVATE INSTANCE -VPC-1
20) DRAG AND DROP KEY
21) GIVE READ ONLY PERMISSION TO THAT KEY CHMOD 400 1-CLICK
22) ENTER TO PRIVATE INSTANCE OF VPC-1 FROM PUBLIC INSTANCE OF VPC-1 USING SSH COMMAND
23) IN PRIVATE INSTANCE OF VPC-1 – DRAG & DROP KEY OF PRIVATE INSTANCE OF VPC-2
24) GIVE READ ONLY PERMISSION TO THAT KEY CHMOD 400 1-CLICK
25) PING ENTER IP OF PRIVATE INSTANCE -VPC-2
26) ENTER TO PRIVATE INSTANCE OF VPC-2 FROM PRIVATE INSTANCE OF VPC-1 USING SSH COMMAND

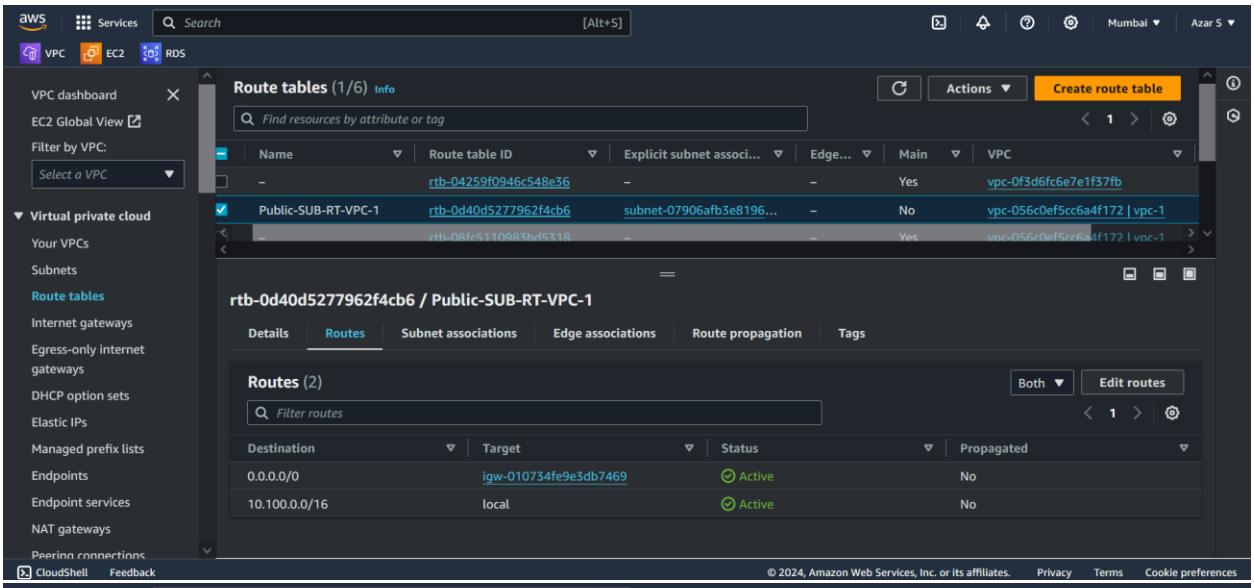

VPC PEERING
VPC
VPC-1
10.100.0.0/16
Public subnet
10.100.0.0/24
Amazon EC2
PUBLIC-SERVER-VPC-1
SSH CONNECTION
Private subnet
10.100.1.0/24
ROUTE TABLE
10.200.1.0/24
Amazon EC2
PRIVATE-SERVER-VPC-1
VPC PEERING
VPC
VPC-2
10.200.0.0/16
Private subnet
10.200.1.0/24
ROUTE TABLE
10.100.1.0/24
Amazon EC2
PRIVATE-SERVER-VPC-2

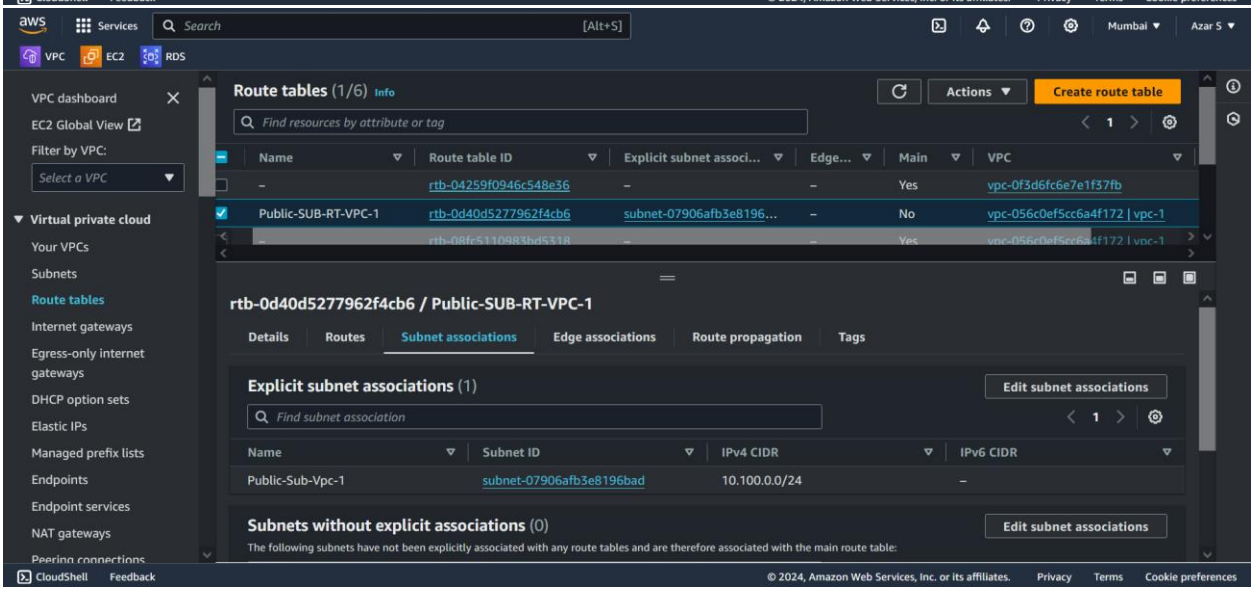

Services
Search
[Alt+S]
Mumbai
Azar S
VPC
EC2
RDS
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Your VPCs (3) Info
Actions
Create VPC
Name
VPC ID
State
IPv4 CIDR
IPv6 CIDR
- vpc-0f3d6fc6e7e1f37fb Available 172.31.0.0/16 -
vpc-1 vpc-056c0ef5cc6a4f172 Available 10.100.0.0/16 -
VPC-2 vpc-04a1346dddec3c353 Available 10.200.0.0/16 -
Select a VPC above
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

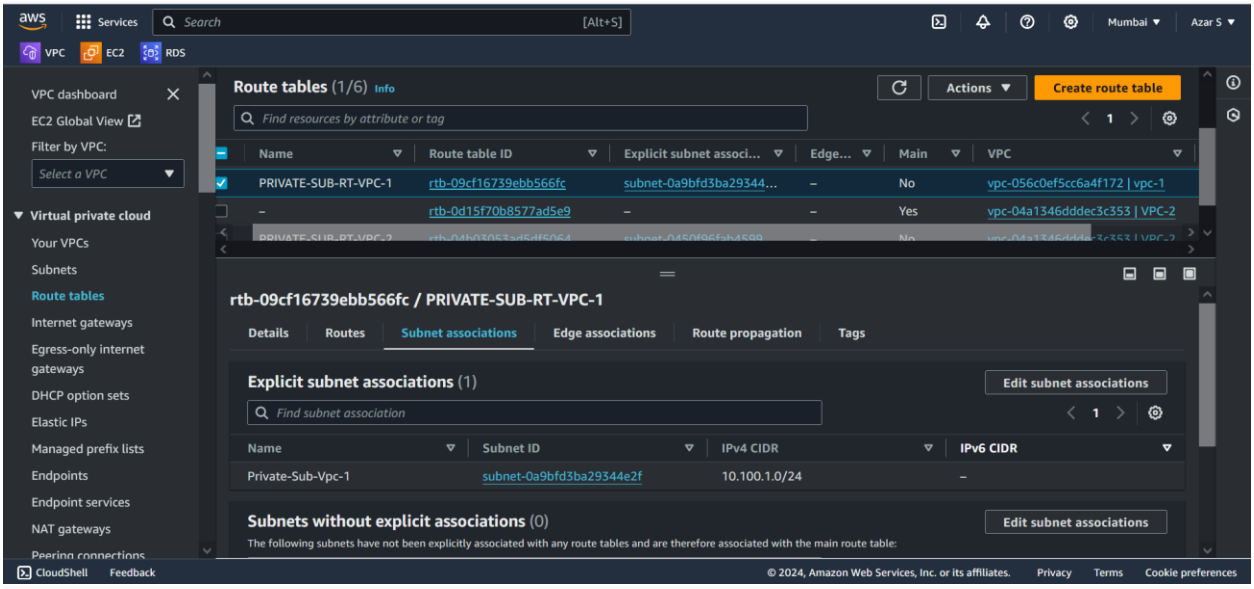

Services
Search
[Alt+S]
Mumbai
Azar S
VPC
EC2
RDS
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Internet gateways (2+) Info
Actions
Create internet gateway
Name
Internet gateway ID
State
VPC ID
- igw-043af5d27f10cc891 Attached vpc-0f3d6fc6e7e1f37fb
igw-vpc-1 igw-010734fe9e3db7469 Attached vpc-056c0ef5cc6a4f172 | vpc-1
Select an internet gateway above
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

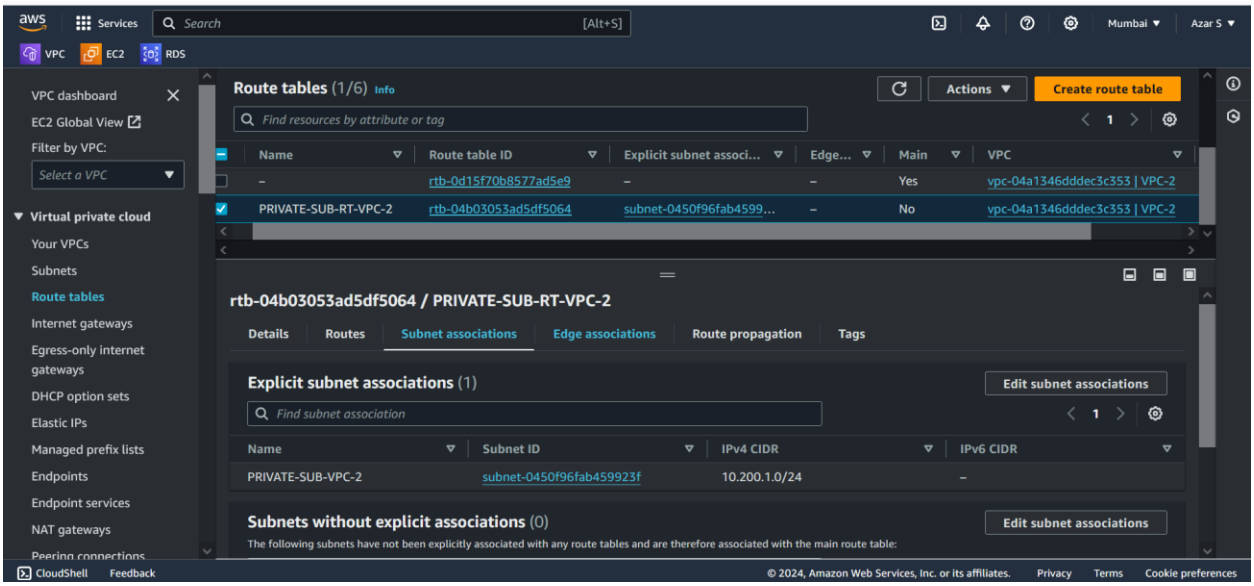

Services
Search
[Alt+S]
Mumbai
Azar S
VPC
EC2
RDS
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Subnets (6) Info
Actions
Create subnet
Find resources by attribute or tag
Name
Subnet ID
State
VPC
IPv4 CIDR
– subnet-0b6b580c2cdc876da Available vpc-0f3d6fc6e7e1f37fb 172.31.0.0/20
– subnet-08cc9d1e1f41dae9c Available vpc-0f3d6fc6e7e1f37fb 172.31.16.0/20
Public-Sub-Vpc-1 subnet-07906afb3e8196bad Available vpc-056c0ef5cc6a4f172 | vpc-1 10.100.0.0/24
Private-Sub-Vpc-1 subnet-0a9bfd3ba29344e2f Available vpc-056c0ef5cc6a4f172 | vpc-1 10.100.1.0/24
PRIVATE-SUB-VPC-2 subnet-0450f96fab459923f Available vpc-04a1346dddec3c353 | VPC-2 10.200.1.0/24
Select a subnet
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

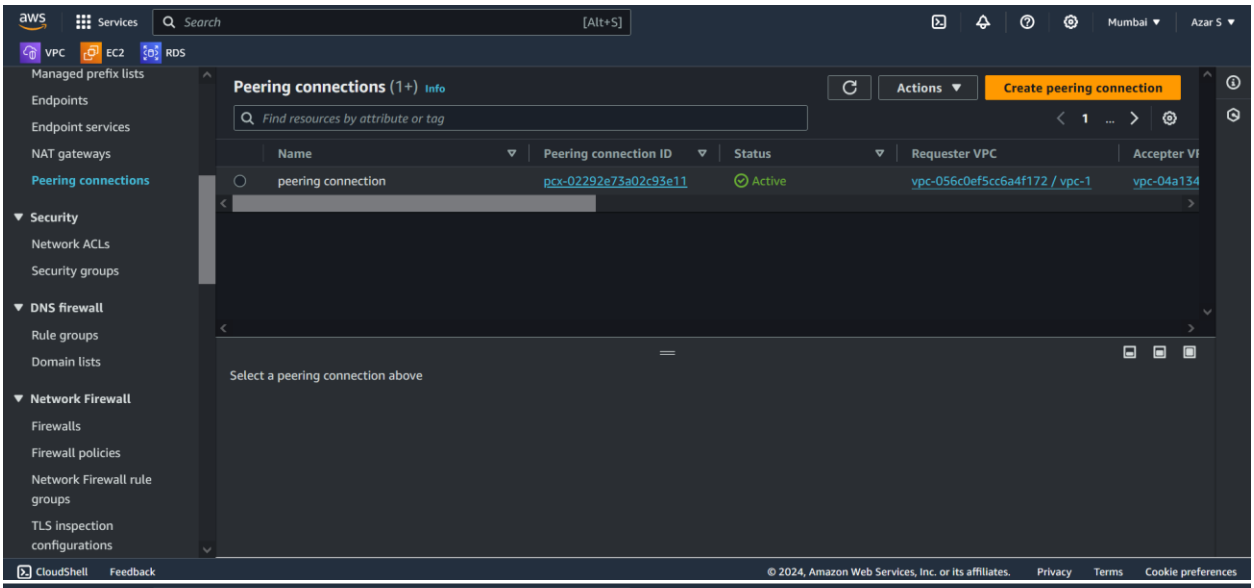

Services
Search
[Alt+S]
Mumbai
Azar S
VPC
EC2
RDS
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Route tables (3/6) Info
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge...
Main
VPC
– rtb-04259f0946c548e36 – – Yes vpc-0f3d6fc6e7e1f37fb
Public-SUB-RT-VPC-1 rtb-0d40d5277962f4cb6 subnet-07906afb3e8196... – No vpc-056c0ef5cc6a4f172 | vpc-1
– rtb-08fc5110983bd5318 – – Yes vpc-056c0ef5cc6a4f172 | vpc-1
PRIVATE-SUB-RT-VPC-1 rtb-09cf16739ebb566fc subnet-0a9bfd3ba29344... – No vpc-056c0ef5cc6a4f172 | vpc-1
– rtb-0d15f70b8577ad5e9 – – Yes vpc-04a1346dddec3c353 | VPC-2
PRIVATE-SUB-RT-VPC-2 rtb-04b03053ad5df5064 subnet-0450f96fab4599... – No vpc-04a1346dddec3c353 | VPC-2
Route tables: rtb-0d40d5277962f4cb6, rtb-09cf16739ebb566fc, rtb-04b03053ad5df5064
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

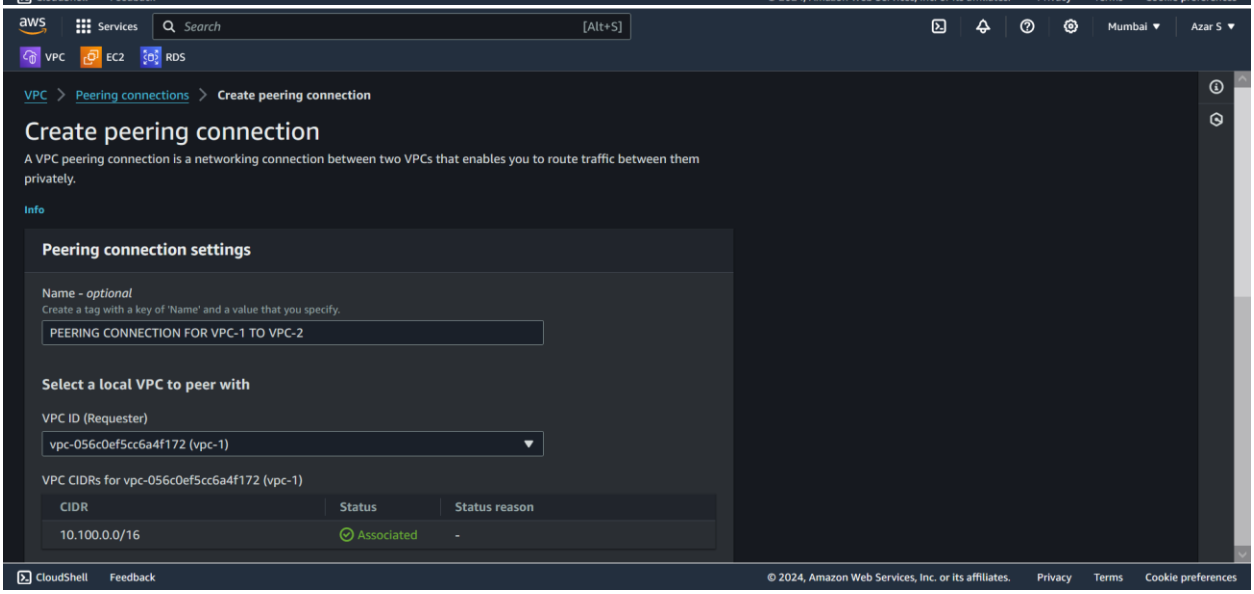

Route tables (1/6) Info
Actions
Create route table
Name
Route table ID
Explicit subnet associ...
Edge...
Main
VPC
rtb-04259f0946c548e36
Yes
vpc-0f3d6fc6e7e1f37fb
Public-SUB-RT-VPC-1
rtb-0d40d5277962f4cb6
subnet-07906afb3e8196...
No
vpc-056c0ef5cc6a4f172 | vpc-1
rtb-0d40d5277962f4cb6 / Public-SUB-RT-VPC-1
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Destination
Target
Status
Propagated
0.0.0.0/0
igw-010734fe9e3db7469
Active
No
10.100.0.0/16
local
Active
No

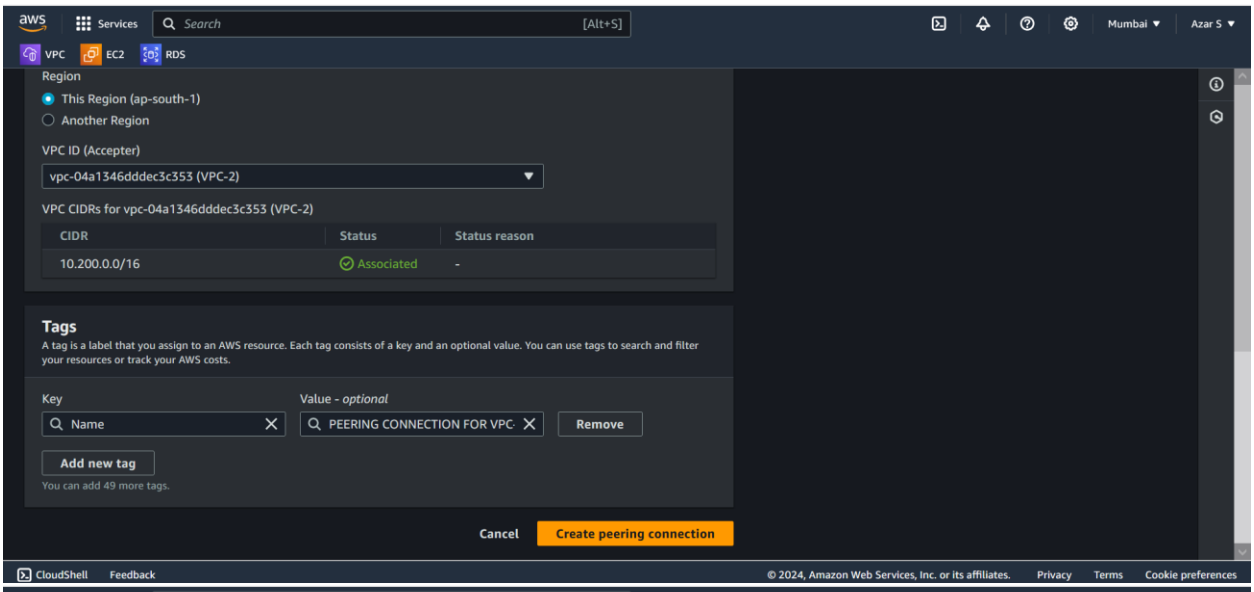

Route tables (1/6) Info
Actions
Create route table
rtb-0d40d5277962f4cb6 / Public-SUB-RT-VPC-1
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Explicit subnet associations (1)
Edit subnet associations
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
Public-Sub-Vpc-1
subnet-07906afb3e8196bad
10.100.0.0/24
Subnets without explicit associations (0)
Edit subnet associations
The following subnets have not been explicitly associated with any route tables and are therefore associated with the main route table:

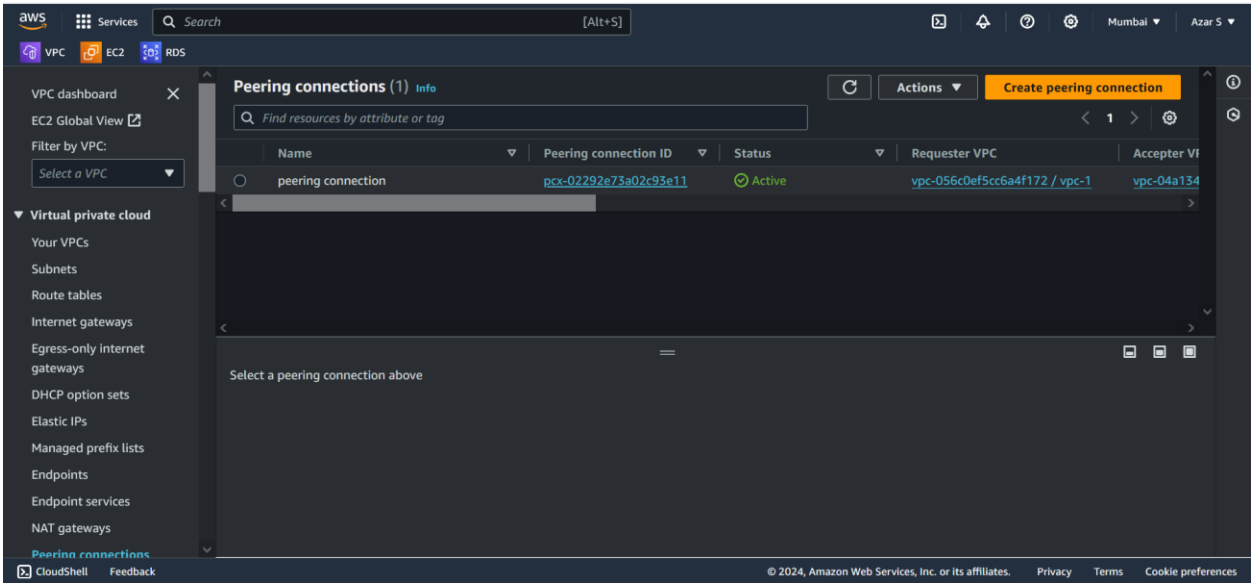

Route tables (1/6) Info
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge...
Main
VPC
PRIVATE-SUB-RT-VPC-1
rtb-09cf16739ebb566fc
subnet-0a9bfd3ba29344...
No
vpc-056c0ef5cc6a4f172 | vpc-1
rtb-0d15f70b8577ad5e9
Yes
vpc-04a1346dddec3c353 | VPC-2
rtb-09cf16739ebb566fc / PRIVATE-SUB-RT-VPC-1
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Explicit subnet associations (1)
Edit subnet associations
Find subnet association
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
Private-Sub-Vpc-1
subnet-0a9bfd3ba29344e2f
10.100.1.0/24
Subnets without explicit associations (0)
The following subnets have not been explicitly associated with any route tables and are therefore associated with the main route table:
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

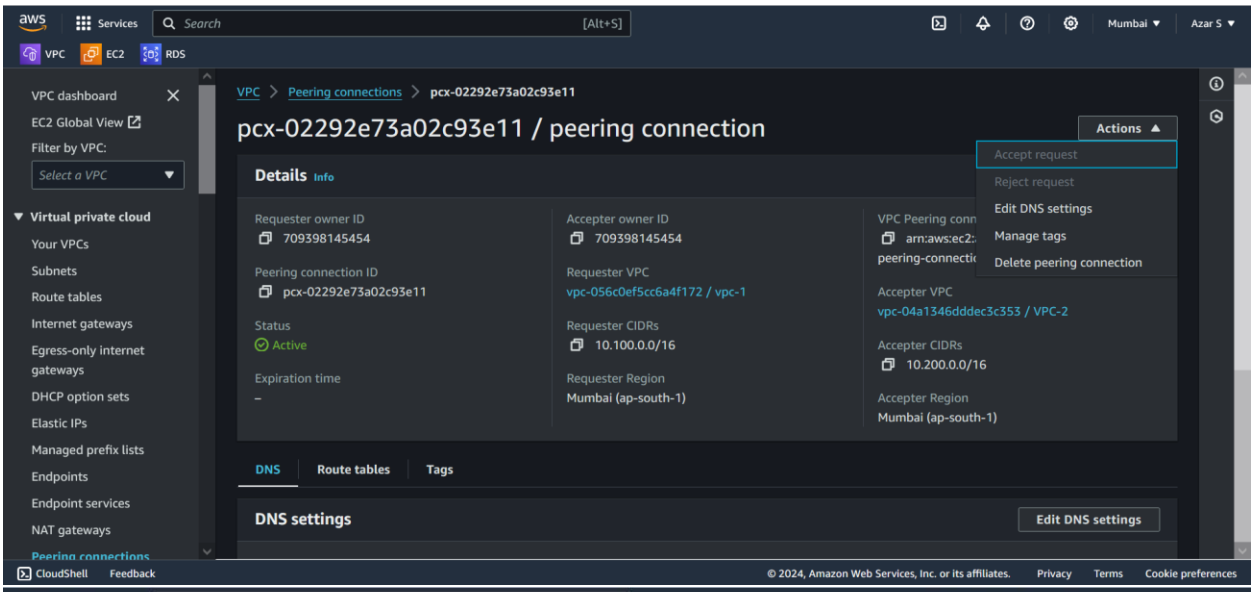

Route tables (1/6) Info
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge...
Main
VPC
rtb-0d15f70b8577ad5e9
Yes
vpc-04a1346dddec3c353 | VPC-2
PRIVATE-SUB-RT-VPC-2
rtb-04b03053ad5df5064
subnet-0450f96fab4599...
No
vpc-04a1346dddec3c353 | VPC-2
rtb-04b03053ad5df5064 / PRIVATE-SUB-RT-VPC-2
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Explicit subnet associations (1)
Edit subnet associations
Find subnet association
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
PRIVATE-SUB-VPC-2
subnet-0450f96fab459923f
10.200.1.0/24
Subnets without explicit associations (0)
The following subnets have not been explicitly associated with any route tables and are therefore associated with the main route table:
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

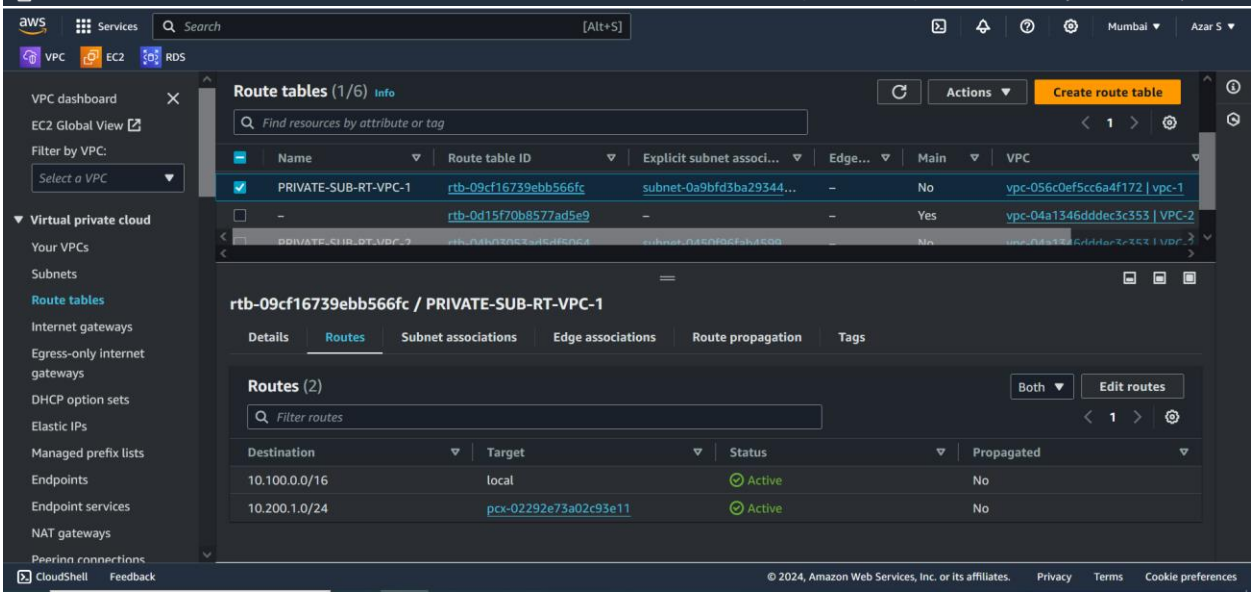

Services
Search
[Alt+S]
Mumbai
Azar S
VPC
EC2
RDS
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Network Firewall
Firewalls
Firewall policies
Network Firewall rule groups
TLS inspection configurations
Peering connections (1+) Info
Actions
Create peering connection
Find resources by attribute or tag
Name
Peering connection ID
Status
Requester VPC
Accepter VI
peering connection
pcx-02292e73a02c93e11
Active
vpc-056c0ef5cc6a4f172 / vpc-1
vpc-04a134
Select a peering connection above
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

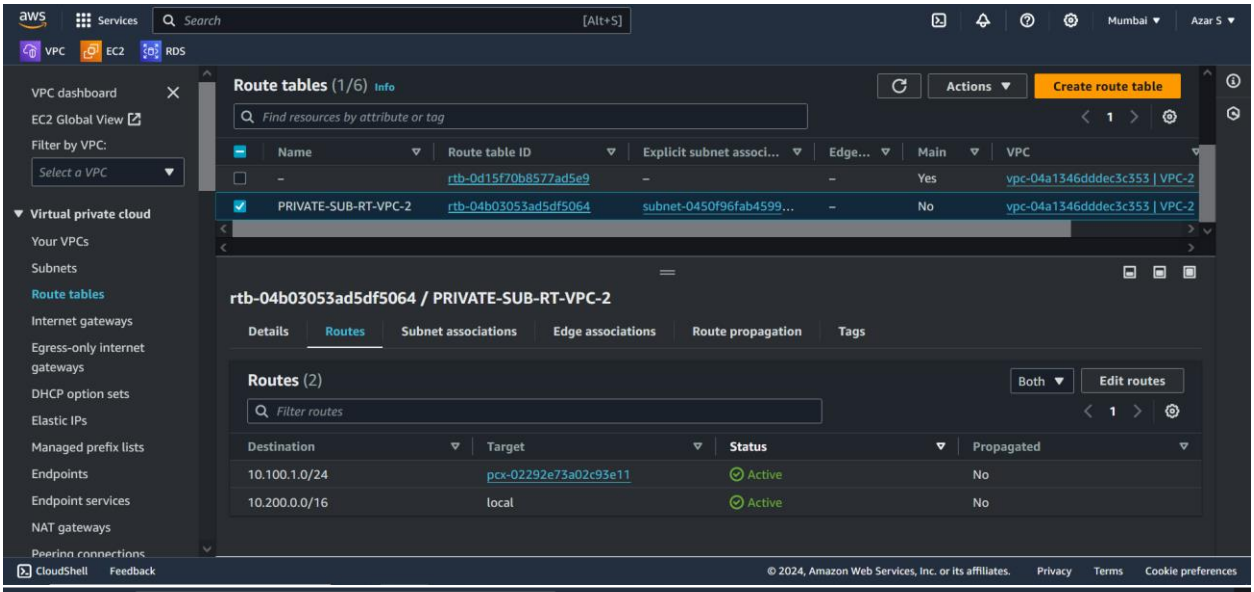

Services
Search
[Alt+S]
Mumbai
Azar S
VPC
EC2
RDS
VPC > Peering connections > Create peering connection
Create peering connection
A VPC peering connection is a networking connection between two VPCs that enables you to route traffic between them privately.
Info
Peering connection settings
Name - optional
Create a tag with a key of 'Name' and a value that you specify.
PEERING CONNECTION FOR VPC-1 TO VPC-2
Select a local VPC to peer with
VPC ID (Requester)
vpc-056c0ef5cc6a4f172 (vpc-1)
VPC CIDRs for vpc-056c0ef5cc6a4f172 (vpc-1)
CIDR
Status
Status reason
10.100.0.0/16
Associated
-
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

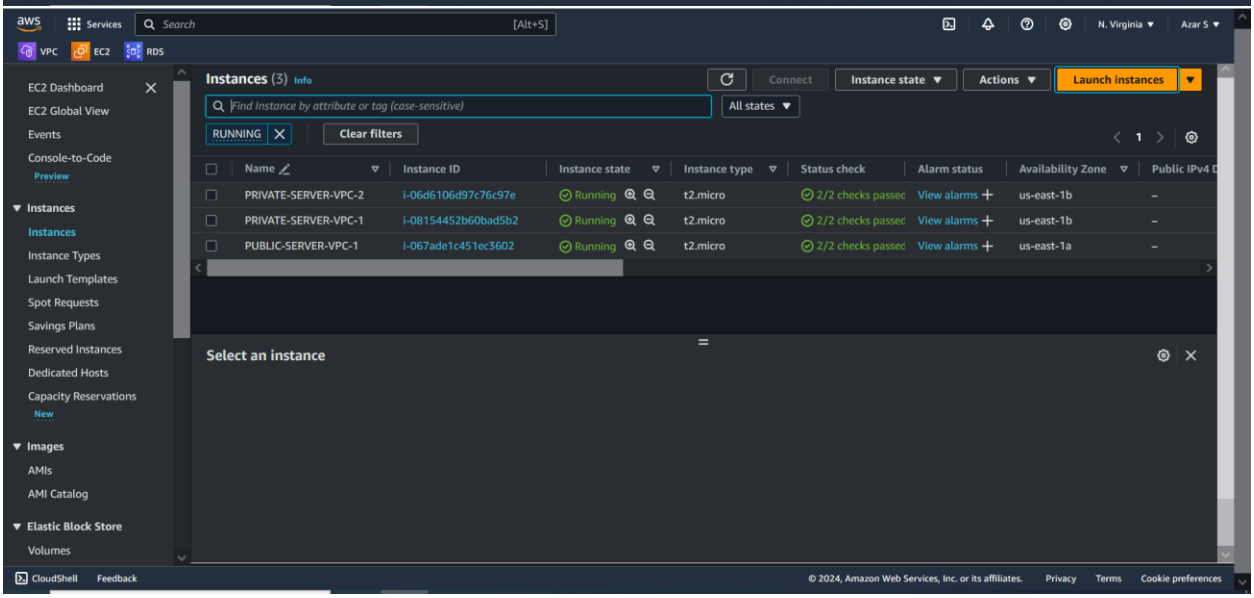

Region
This Region (ap-south-1)
Another Region
VPC ID (Accepter)
vpc-04a1346dddec3c353 (VPC-2)
VPC CIDRs for vpc-04a1346dddec3c353 (VPC-2)
CIDR
Status
Status reason
10.200.0.0/16
Associated
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Value - optional
Name
PEERING CONNECTION FOR VPC
Remove
Add new tag
You can add 49 more tags.
Cancel
Create peering connection

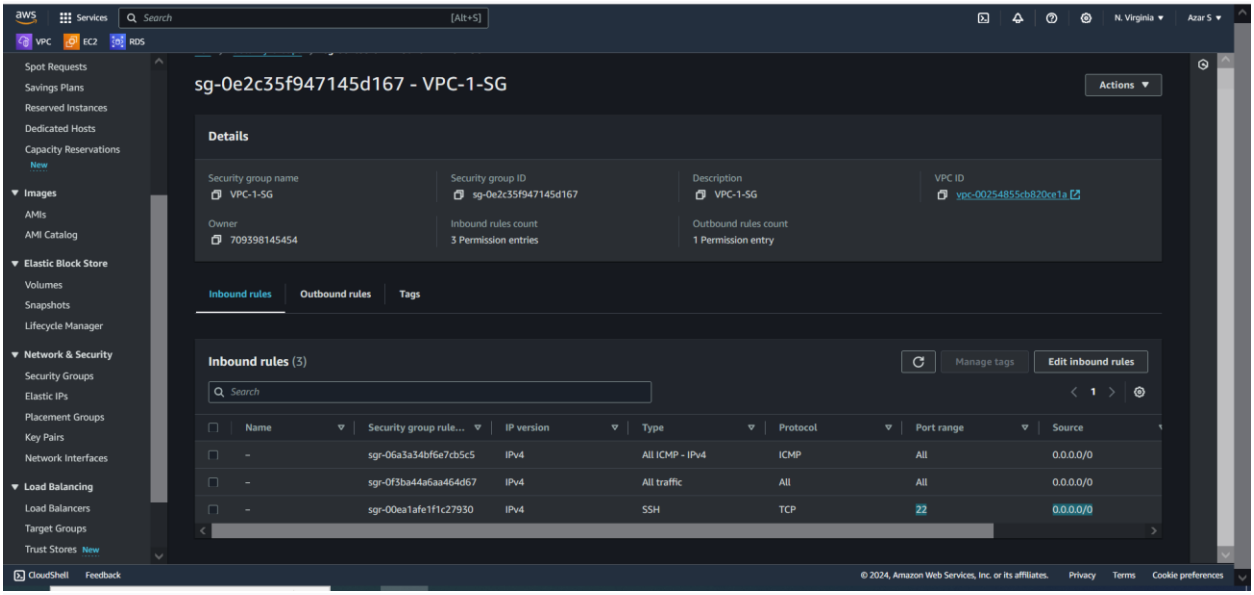

VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Peering connections (1)
Actions
Create peering connection
Find resources by attribute or tag
Name
Peering connection ID
Status
Requester VPC
peering connection
pcx-02292e73a02c93e11
Active
vpc-056c0ef5cc6a4f172 / vpc-1
Select a peering connection above

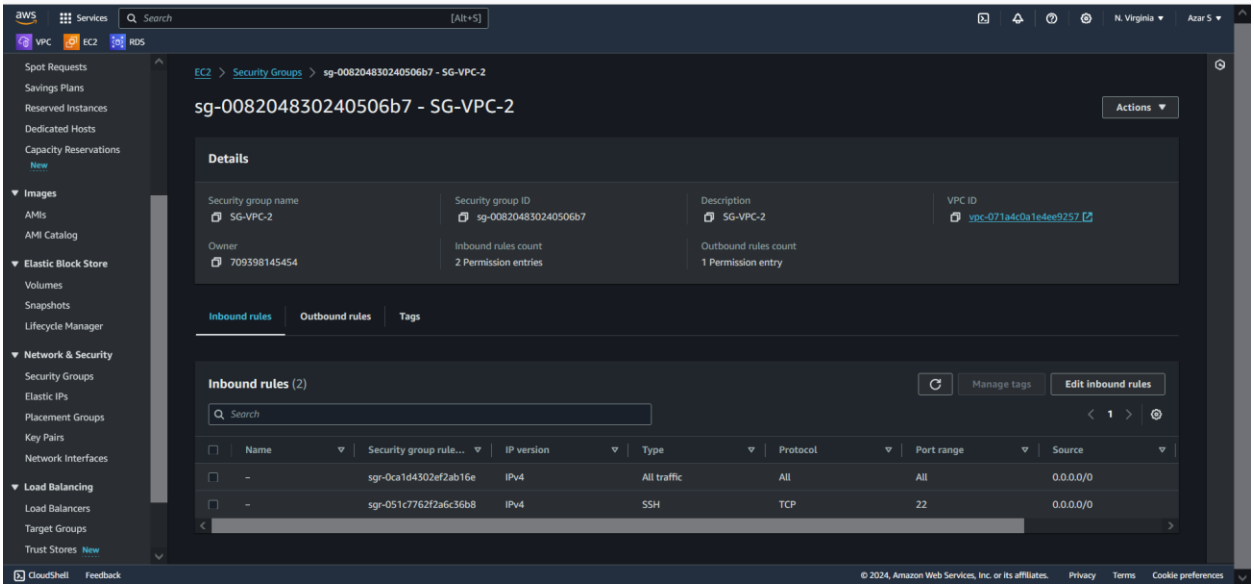

VPC > Peering connections > pcx-02292e73a02c93e11
pcx-02292e73a02c93e11 / peering connection
Actions
Accept request
Reject request
Edit DNS settings
Manage tags
Delete peering connection
Details Info
Requester owner ID
709398145454
Accepter owner ID
709398145454
Peering connection ID
pcx-02292e73a02c93e11
Requester VPC
vpc-056c0ef5cc6a4f172 / vpc-1
Accepter VPC
vpc-04a1346dddec3c353 / VPC-2
Status
Active
Requester CIDRs
10.100.0.0/16
Accepter CIDRs
10.200.0.0/16
Expiration time
Requester Region
Mumbai (ap-south-1)
Accepter Region
Mumbai (ap-south-1)
DNS
Route tables
Tags
DNS settings
Edit DNS settings

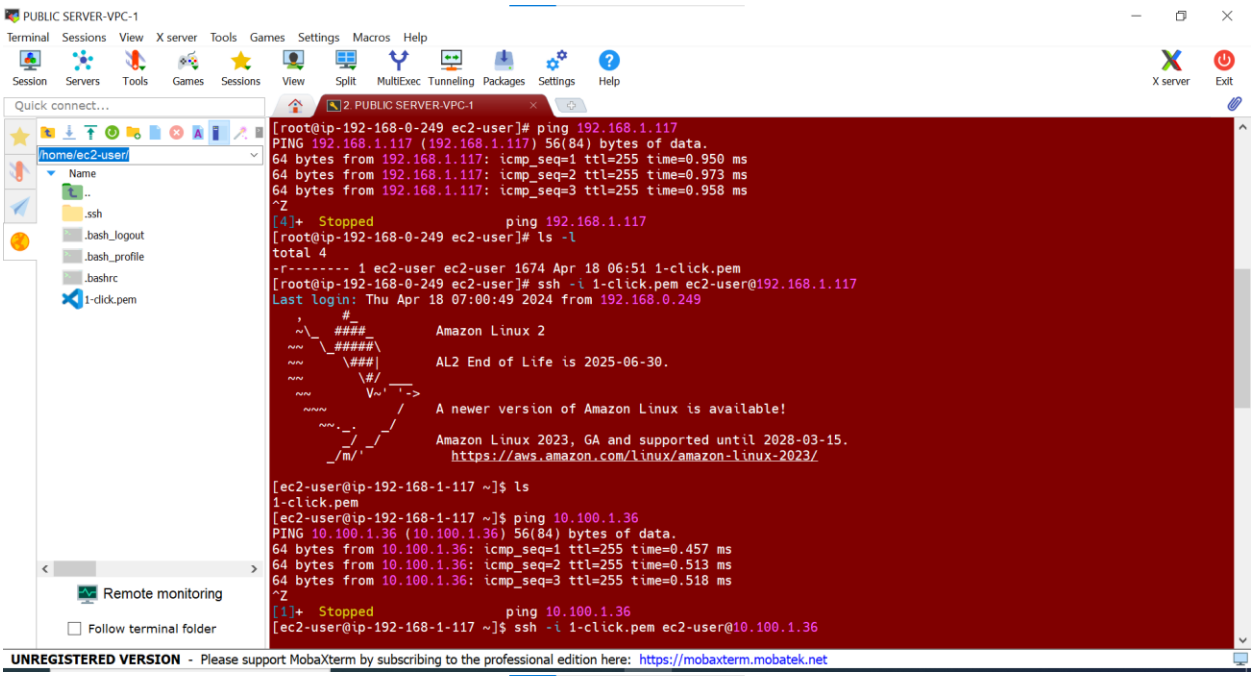

Route tables (1/6) Info
Actions
Create route table
Name
Route table ID
Explicit subnet associ...
Edge...
Main
VPC
PRIVATE-SUB-RT-VPC-1
rtb-09cf16739ebb566fc
subnet-0a9bfd3ba29344...
No
vpc-056c0ef5cc6a4f172 | vpc-1
rtb-0d15f70b8577ad5e9
Yes
vpc-04a1346dddec3c353 | VPC-2
rtb-09cf16739ebb566fc / PRIVATE-SUB-RT-VPC-1
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Destination
Target
Status
Propagated
10.100.0.0/16
local
Active
No
10.200.1.0/24
pcx-02292e73a02c93e11
Active
No

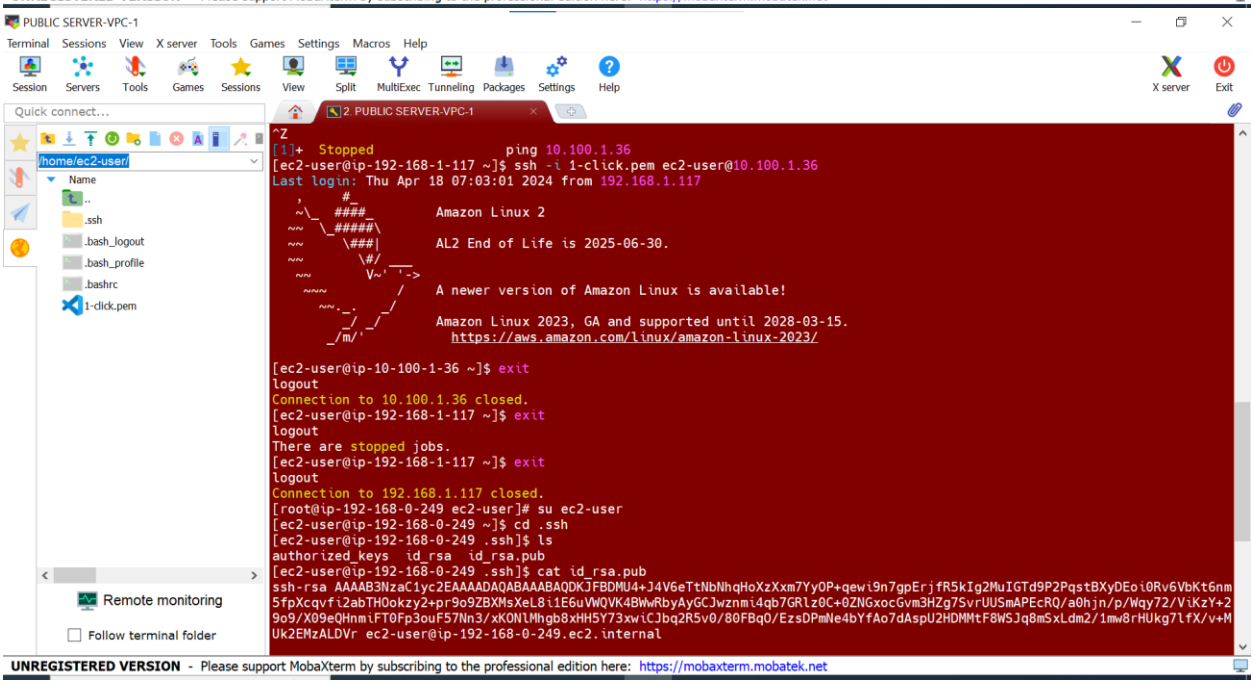

Route tables (1/6) Info
Actions
Create route table
Name
Route table ID
Explicit subnet associ...
Edge...
Main
VPC
rtb-0d15f70b8577ad5e9
Yes
vpc-04a1346dddec3c353 | VPC-2
PRIVATE-SUB-RT-VPC-2
rtb-04b03053ad5df5064
subnet-0450f96fab4599...
No
vpc-04a1346dddec3c353 | VPC-2
rtb-04b03053ad5df5064 / PRIVATE-SUB-RT-VPC-2
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Destination
Target
Status
Propagated
10.100.1.0/24
pcx-02292e73a02c93e11
Active
No
10.200.0.0/16
local
Active
No

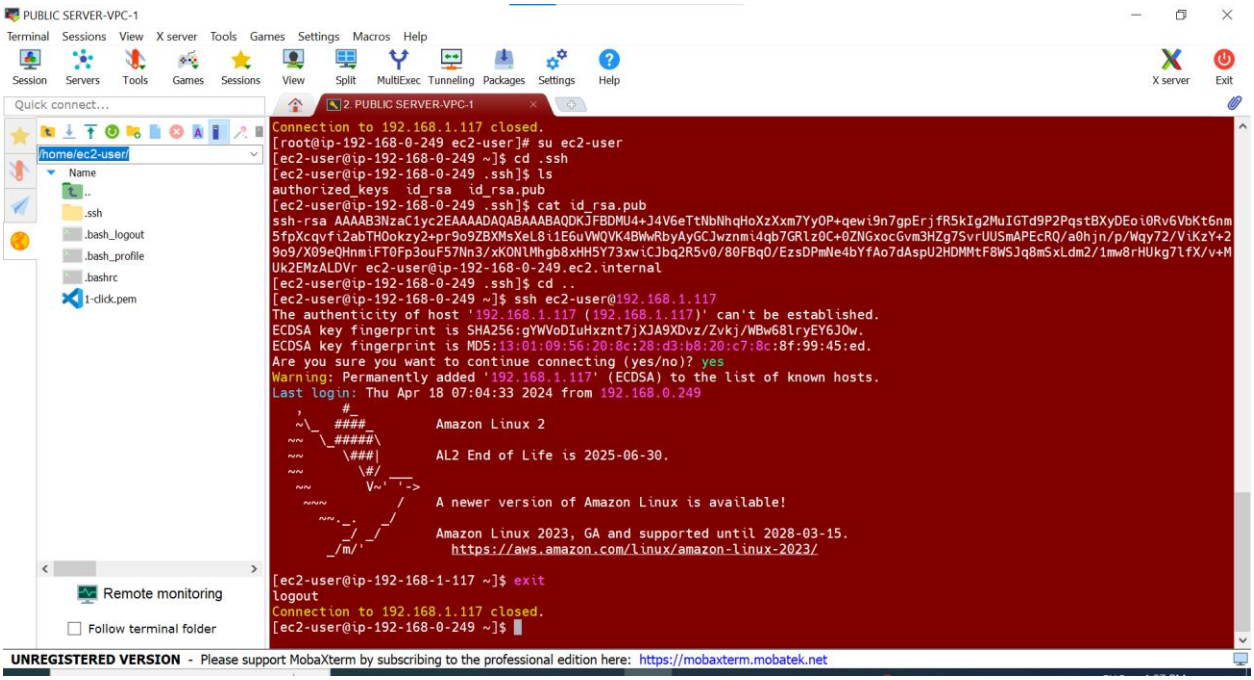

Instances (3) Info
Connect
Instance state
Actions
Launch instances
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
PRIVATE-SERVER-VPC-2
i-06d6106d97c76c97e
Running
t2.micro
2/2 checks passed
View alarms
us-east-1b
PRIVATE-SERVER-VPC-1
i-08154452b60bad5b2
Running
t2.micro
2/2 checks passed
View alarms
us-east-1b
PUBLIC-SERVER-VPC-1
i-067ade1c451ec3602
Running
t2.micro
2/2 checks passed
View alarms
us-east-1a
Select an instance


sg-0e2c35f947145d167 - VPC-1-SG
Actions
Details
Security group name
VPC-1-SG
Security group ID
sg-0e2c35f947145d167
Description
VPC-1-SG
VPC ID
vpc-00254855cb820ce1a
Owner
709398145454
Inbound rules count
3 Permission entries
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Tags
Inbound rules (3)
Manage tags
Edit inbound rules
Search
Name
Security group rule...
IP version
Type
Protocol
Port range
Source
sgr-06a3a34bf6e7cb5c5
IPv4
All ICMP - IPv4
ICMP
All
0.0.0.0/0
sgr-0f3ba44a6aa464d67
IPv4
All traffic
All
All
0.0.0.0/0
sgr-00ea1afe1f1c27930
IPv4
SSH
TCP
22
0.0.0.0/0
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


EC2 > Security Groups > sg-008204830240506b7 - SG-VPC-2
sg-008204830240506b7 - SG-VPC-2
Actions
Details
Security group name
SG-VPC-2
Security group ID
sg-008204830240506b7
Description
SG-VPC-2
VPC ID
vpc-071a4c0a1e4ee9257
Owner
709398145454
Inbound rules count
2 Permission entries
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Tags
Inbound rules (2)
Manage tags
Edit inbound rules
Search
Name
Security group rule...
IP version
Type
Protocol
Port range
Source
sgr-0ca1d4302ef2ab16e
IPv4
All traffic
All
All
0.0.0.0/0
sgr-051c7762f2a6c36b8
IPv4
SSH
TCP
22
0.0.0.0/0
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


PUBLIC SERVER-VPC-1
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. PUBLIC SERVER-VPC-1
/home/ec2-user/
Name
.ssh
.bash_logout
.bash_profile
.bashrc
1-click.pem
Remote monitoring
Follow terminal folder
[root@ip-192-168-0-249 ec2-user]# ping 192.168.1.117
PING 192.168.1.117 (192.168.1.117) 56(84) bytes of data.
64 bytes from 192.168.1.117: icmp_seq=1 ttl=255 time=0.950 ms
64 bytes from 192.168.1.117: icmp_seq=2 ttl=255 time=0.973 ms
64 bytes from 192.168.1.117: icmp_seq=3 ttl=255 time=0.958 ms
^Z
[4]+ Stopped ping 192.168.1.117
[root@ip-192-168-0-249 ec2-user]# ls -l
total 4
-r-------- 1 ec2-user ec2-user 1674 Apr 18 06:51 1-click.pem
[root@ip-192-168-0-249 ec2-user]# ssh -i 1-click.pem ec2-user@192.168.1.117
Last login: Thu Apr 18 07:00:49 2024 from 192.168.0.249
Amazon Linux 2
AL2 End of Life is 2025-06-30.
A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/
[ec2-user@ip-192-168-1-117 ~]$ ls
1-click.pem
[ec2-user@ip-192-168-1-117 ~]$ ping 10.100.1.36
PING 10.100.1.36 (10.100.1.36) 56(84) bytes of data.
64 bytes from 10.100.1.36: icmp_seq=1 ttl=255 time=0.457 ms
64 bytes from 10.100.1.36: icmp_seq=2 ttl=255 time=0.513 ms
64 bytes from 10.100.1.36: icmp_seq=3 ttl=255 time=0.518 ms
^Z
[1]+ Stopped ping 10.100.1.36
[ec2-user@ip-192-168-1-117 ~]$ ssh -i 1-click.pem ec2-user@10.100.1.36
UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: https://mobaxterm.mobatek.net


PUBLIC SERVER-VPC-1
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. PUBLIC SERVER-VPC-1
/home/ec2-user/
Name
.ssh
.bash_logout
.bash_profile
.bashrc
1-click.pem
Remote monitoring
Follow terminal folder
^Z
[1]+ Stopped ping 10.100.1.36
[ec2-user@ip-192-168-1-117 ~]$ ssh -i 1-click.pem ec2-user@10.100.1.36
Last login: Thu Apr 18 07:03:01 2024 from 192.168.1.117
Amazon Linux 2
AL2 End of Life is 2025-06-30.
A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/
[ec2-user@ip-10-100-1-36 ~]$ exit
logout
Connection to 10.100.1.36 closed.
[ec2-user@ip-192-168-1-117 ~]$ exit
logout
There are stopped jobs.
[ec2-user@ip-192-168-1-117 ~]$ exit
logout
Connection to 192.168.1.117 closed.
[root@ip-192-168-0-249 ec2-user]# su ec2-user
[ec2-user@ip-192-168-0-249 ~]$ cd .ssh
[ec2-user@ip-192-168-0-249 .ssh]$ ls
authorized_keys id_rsa id_rsa.pub
[ec2-user@ip-192-168-0-249 .ssh]$ cat id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQDKJFBDMU4+J4V6eTtNbNhqHoXzXxm7YyOP+qewi9n7gpErjfR5kIg2MuIGTd9P2PqstBXyDEoi0Rv6VbKt6nm
5fpXcqvfi2abTHOokzy2+pr9o9ZBXMsXeL8i1E6uVWQVK4BWwRbyAyGCJwznmi4qb7GRlz0C+0ZNGxocGvm3HZg7SvrUUSmAPEcRQ/a0hjn/p/Wqy72/ViKzY+2
9o9/X09eQHnmiFT0Fp3ouF57Nn3/xKONlMhgb8xHH5Y73xwiCJbq2R5v0/80FBqO/EzsDPmNe4bYfAo7dAspU2HDMMtF8WSJq8mSxLdm2/1mw8rHUkg7lfX/v+M
Uk2EMzALDVr ec2-user@ip-192-168-0-249.ec2.internal
UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: https://mobaxterm.mobatek.net


PUBLIC SERVER-VPC-1
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. PUBLIC SERVER-VPC-1
/home/ec2-user/
Name
.ssh
.bash_logout
.bash_profile
.bashrc
1-click.pem
Remote monitoring
Follow terminal folder
Connection to 192.168.1.117 closed.
[root@ip-192-168-0-249 ec2-user]# su ec2-user
[ec2-user@ip-192-168-0-249 ~]$ cd .ssh
[ec2-user@ip-192-168-0-249 .ssh]$ ls
authorized_keys id_rsa id_rsa.pub
[ec2-user@ip-192-168-0-249 .ssh]$ cat id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQDKJFBDMU4+J4V6eTtNbNhqHoXzXxm7YyOP+qewi9n7gpErjfR5kIg2MuIGTd9P2PqstBXyDEoi0Rv6VbKt6nm
5fpXcqvfi2abTHOokzy2+pr9o9ZBXMsXeL8i1E6uVWQVK4BWwRbyAyGCJwznmi4qb7GRlz0C+0ZNGxocGvm3HZg7SvrUUSmAPEcRQ/a0hjn/p/Wqy72/ViKzY+2
9o9/X09eQHnmiFT0Fp3ouF57Nn3/xKONlMhgb8xHH5Y73xwiCJbq2R5v0/80FBqO/EzsDPmNe4bYfAo7dAspU2HDMMtF8WSJq8mSxLdm2/1mw8rHUkg7lfX/v+M
Uk2EMzALDVr ec2-user@ip-192-168-0-249.ec2.internal
[ec2-user@ip-192-168-0-249 .ssh]$ cd ..
[ec2-user@ip-192-168-0-249 ~]$ ssh ec2-user@192.168.1.117
The authenticity of host '192.168.1.117 (192.168.1.117)' can't be established.
ECDSA key fingerprint is SHA256:gYWVoDIuHxznt7jXJA9XDvz/Zvkj/WBw68lryEY6JOw.
ECDSA key fingerprint is MD5:13:01:09:56:20:8c:28:d3:b8:20:c7:8c:8f:99:45:ed.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '192.168.1.117' (ECDSA) to the list of known hosts.
Last login: Thu Apr 18 07:04:33 2024 from 192.168.0.249
Amazon Linux 2
AL2 End of Life is 2025-06-30.
A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/
[ec2-user@ip-192-168-1-117 ~]$ exit
logout
Connection to 192.168.1.117 closed.
[ec2-user@ip-192-168-0-249 ~]$
UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: https://mobaxterm.mobatek.net