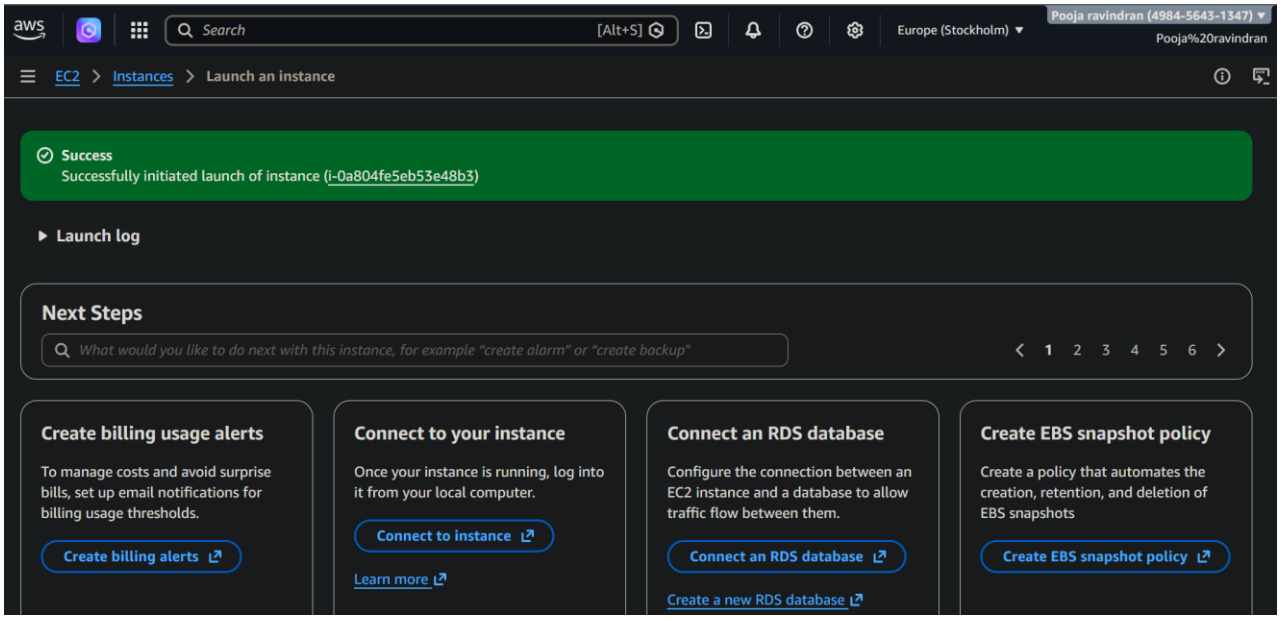
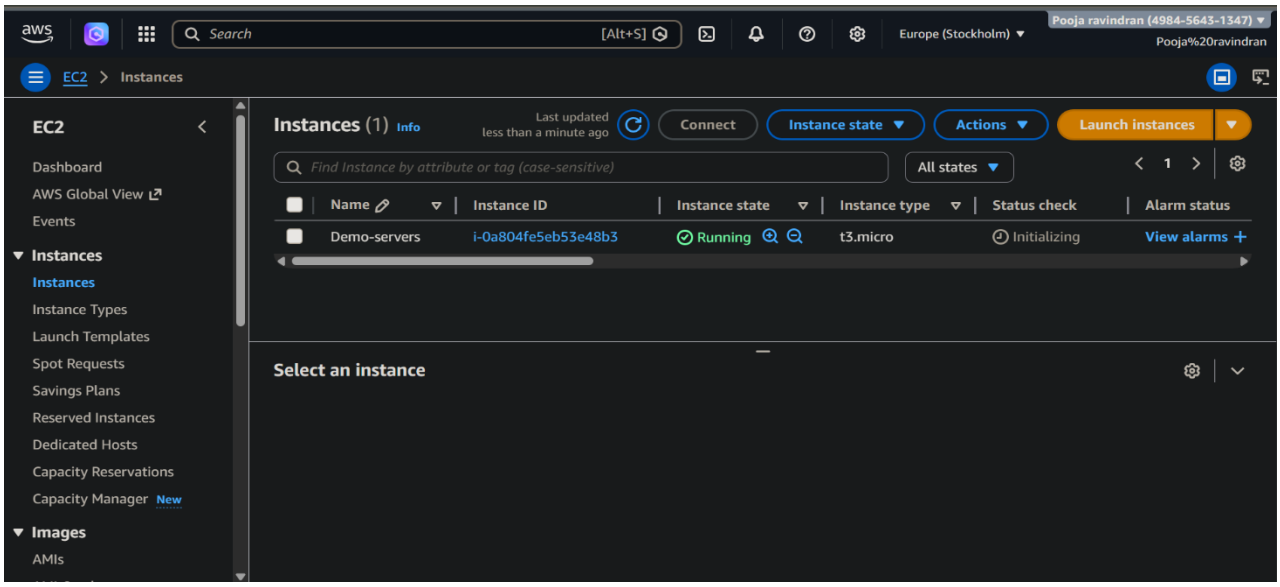
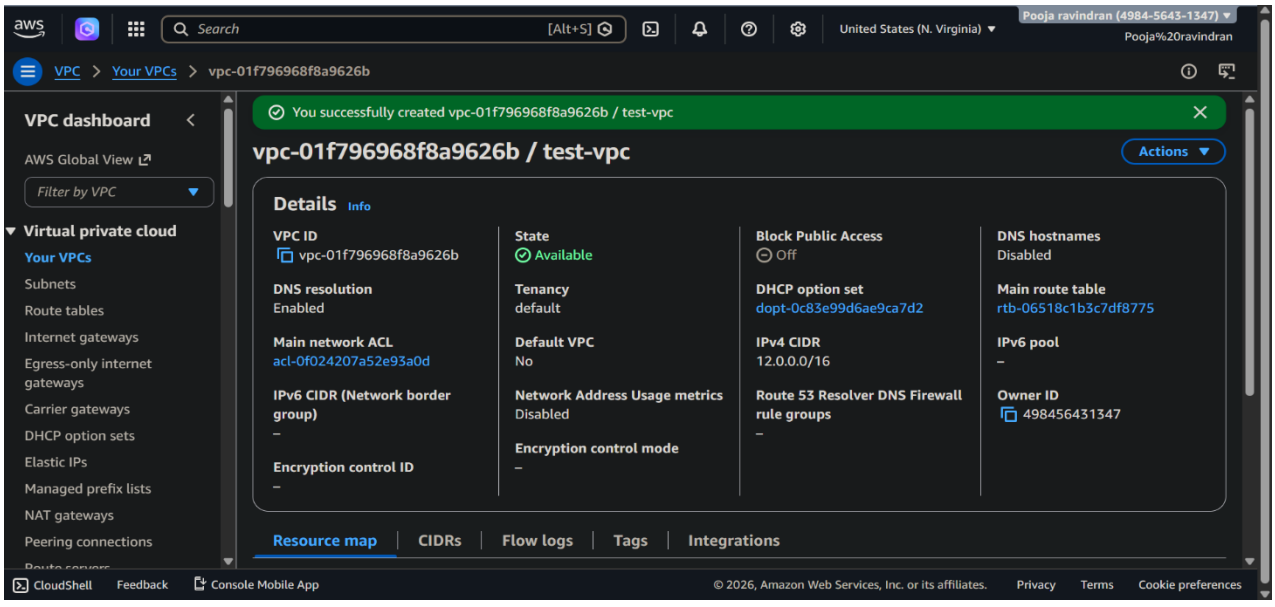

Search [Alt+S]
Europe (Stockholm)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
EC2 > Instances > Launch an instance
Success
Successfully initiated launch of instance (i-0a804fe5eb53e48b3)
Launch log
Next Steps
What would you like to do next with this instance, for example "create alarm" or "create 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
Create EBS snapshot policy
Create a policy that automates the creation, retention, and deletion of EBS snapshots
Create EBS snapshot policy


Search [Alt+S]
Europe (Stockholm)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
EC2 > Instances
EC2
Dashboard
AWS Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
Instances (1) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Demo-servers
i-0a804fe5eb53e48b3
Running
t3.micro
Initializing
View alarms
Select an instance


Search [Alt+S]
United States (N. Virginia)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
VPC > Your VPCs > vpc-01f796968f8a9626b
VPC dashboard
AWS Global View
Filter by VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
NAT gateways
Peering connections
You successfully created vpc-01f796968f8a9626b / test-vpc
vpc-01f796968f8a9626b / test-vpc
Actions
Details Info
VPC ID
vpc-01f796968f8a9626b
State
Available
Block Public Access
Off
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
default
DHCP option set
dopt-0c83e99d6ae9ca7d2
Main route table
rtb-06518c1b3c7df8775
Main network ACL
acl-0f024207a52e93a0d
Default VPC
No
IPv4 CIDR
12.0.0.0/16
IPv6 pool
–
IPv6 CIDR (Network border group)
–
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
–
Owner ID
498456431347
Encryption control ID
–
Encryption control mode
–
Resource map
CIDRs
Flow logs
Tags
Integrations
CloudShell
Feedback
Console Mobile App
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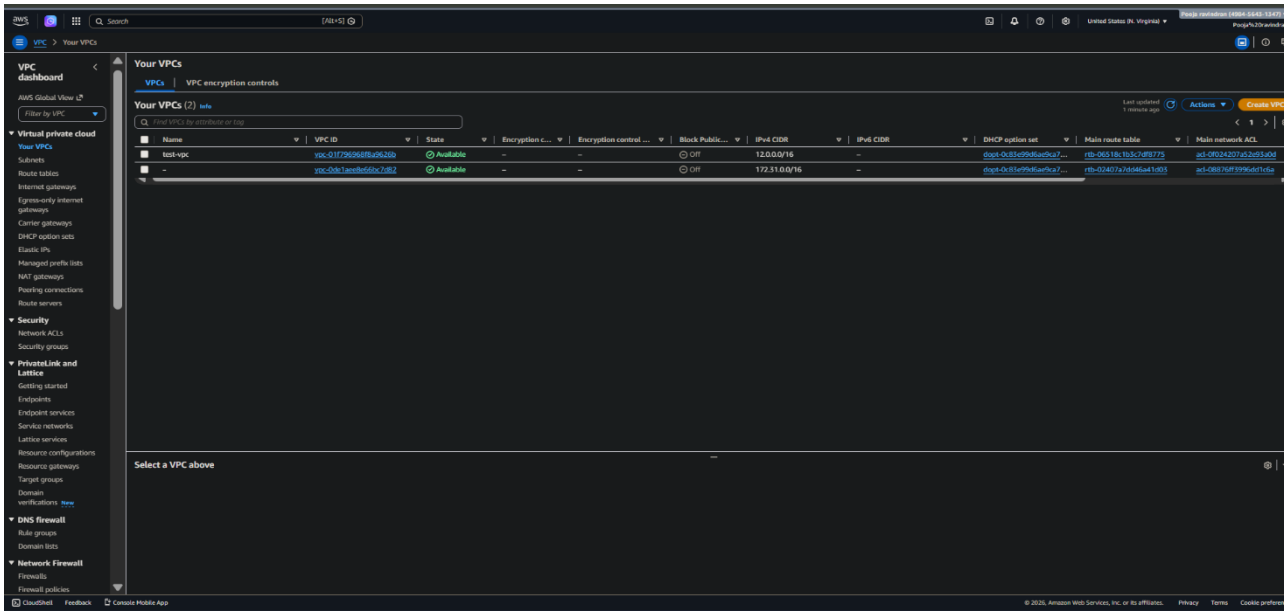
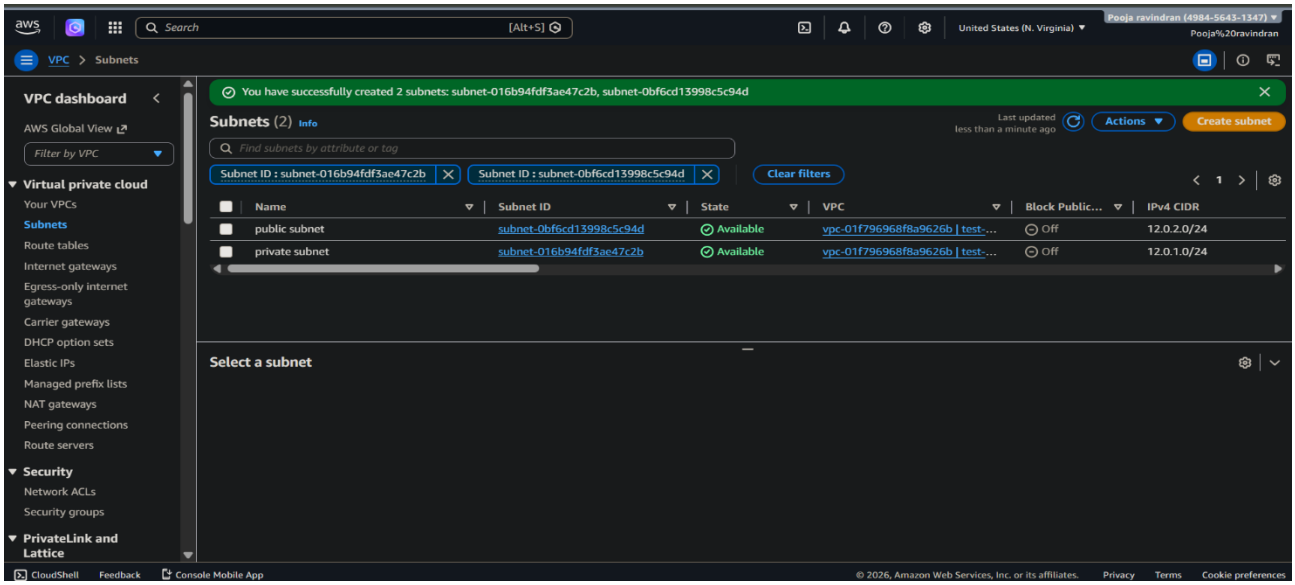
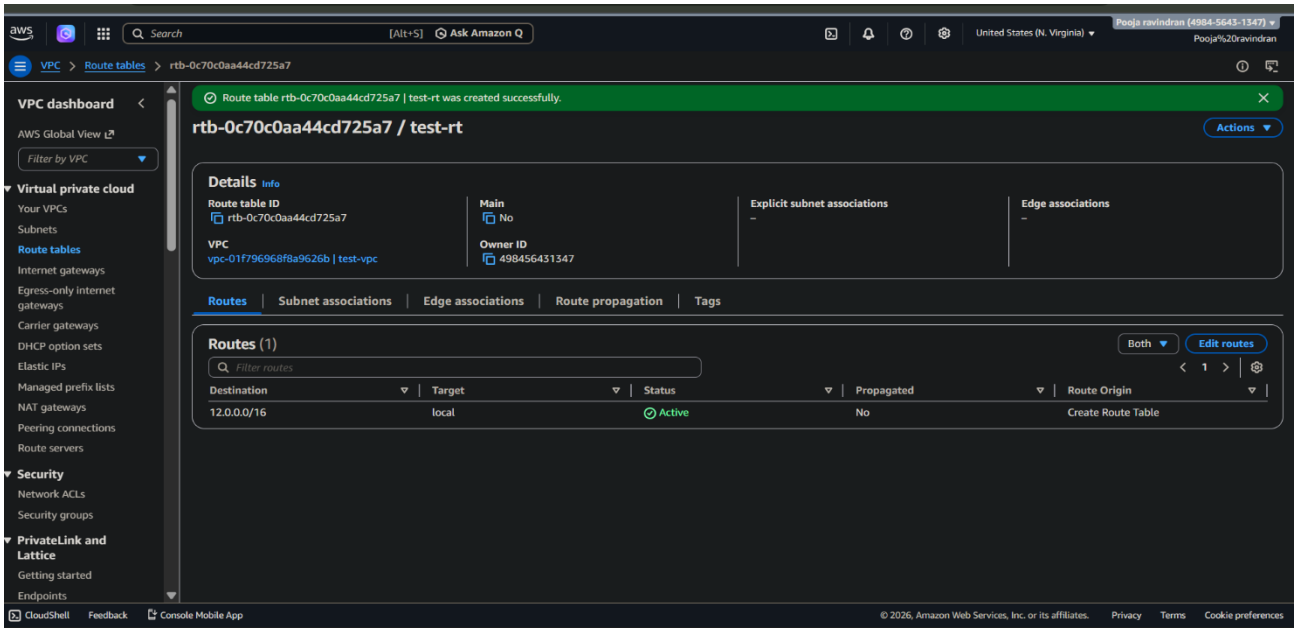
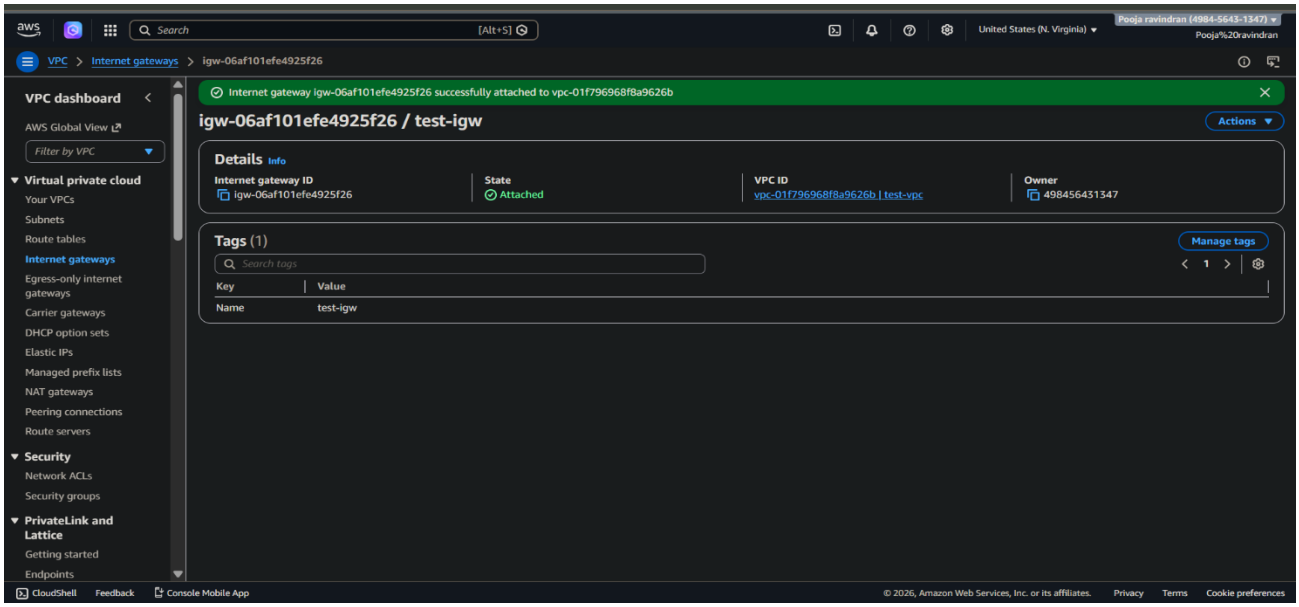

Your VPCs
VPC dashboard
Select a VPC above


You have successfully created 2 subnets: subnet-016b94fdf3ae47c2b, subnet-0bf6cd13998c5c94d
Subnets (2) Info
public subnet
private subnet
Select a subnet


Route table rtb-0c70c0aa44cd725a7 | test-rt was created successfully.
rtb-0c70c0aa44cd725a7 / test-rt
Details Info
Routes (1)
12.0.0.0/16
local
Active


Search [Alt+S]
United States (N. Virginia)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
VPC > Internet gateways > igw-06af101efe4925f26
VPC dashboard
AWS Global View
Filter by VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
NAT gateways
Peering connections
Route servers
Security
Network ACLs
Security groups
PrivateLink and Lattice
Getting started
Endpoints
Internet gateway igw-06af101efe4925f26 successfully attached to vpc-01f796968f8a9626b
igw-06af101efe4925f26 / test-igw
Actions
Details Info
Internet gateway ID
igw-06af101efe4925f26
State
Attached
VPC ID
vpc-01f796968f8a9626b | test-vpc
Owner
498456431347
Tags (1)
Manage tags
Search tags
Key
Value
Name
test-igw
CloudShell
Feedback
Console Mobile App
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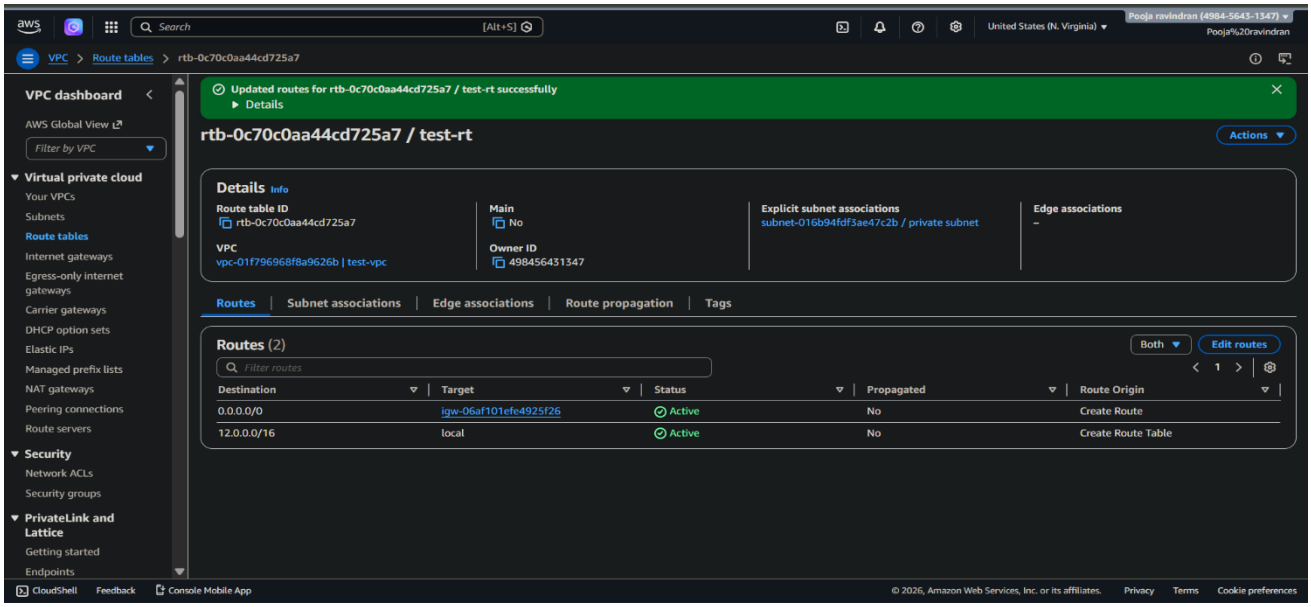
Search [Alt+S]
United States (N. Virginia)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
VPC > Route tables > rtb-0c70c0aa44cd725a7
VPC dashboard
AWS Global View
Filter by VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
NAT gateways
Peering connections
Route servers
Security
Network ACLs
Security groups
PrivateLink and Lattice
Getting started
Endpoints
Updated routes for rtb-0c70c0aa44cd725a7 / test-rt successfully
Details
rtb-0c70c0aa44cd725a7 / test-rt
Actions
Details Info
Route table ID
rtb-0c70c0aa44cd725a7
Main
No
Explicit subnet associations
subnet-016b94fdf3ae47c2b / private subnet
Edge associations
–
VPC
vpc-01f796968f8a9626b | test-vpc
Owner ID
498456431347
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
Route Origin
0.0.0.0/0
igw-06af101efe4925f26
Active
No
Create Route
12.0.0.0/16
local
Active
No
Create Route Table
CloudShell
Feedback
Console Mobile App
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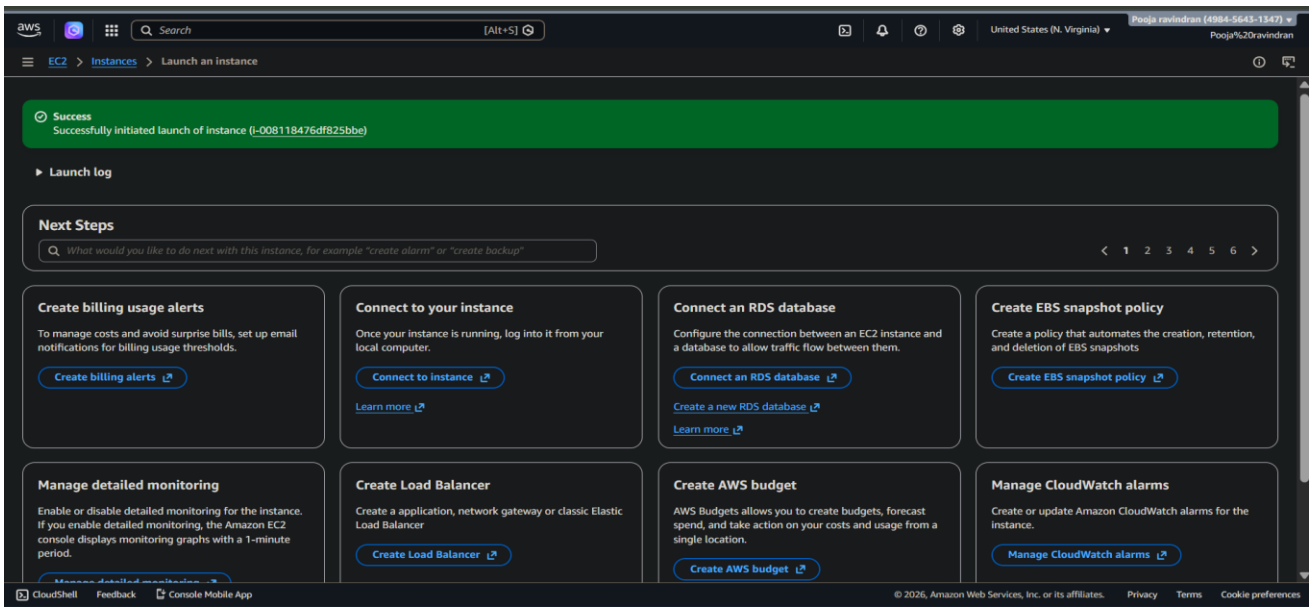
Search [Alt+S]
United States (N. Virginia)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
EC2 > Instances > Launch an instance
Success
Successfully initiated launch of instance (i-008118476df825bbe)
Launch log
Next Steps
What would you like to do next with this instance, for example "create alarm" or "create backup"
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
Manage detailed monitoring
Enable or disable detailed monitoring for the instance. If you enable detailed monitoring, the Amazon EC2 console displays monitoring graphs with a 1-minute period.
Create Load Balancer
Create a application, network gateway or classic Elastic Load Balancer
Create Load Balancer
Create AWS budget
AWS Budgets allows you to create budgets, forecast spend, and take action on your costs and usage from a single location.
Create AWS budget
Manage CloudWatch alarms
Create or update Amazon CloudWatch alarms for the instance.
Manage CloudWatch alarms
CloudShell
Feedback
Console Mobile App
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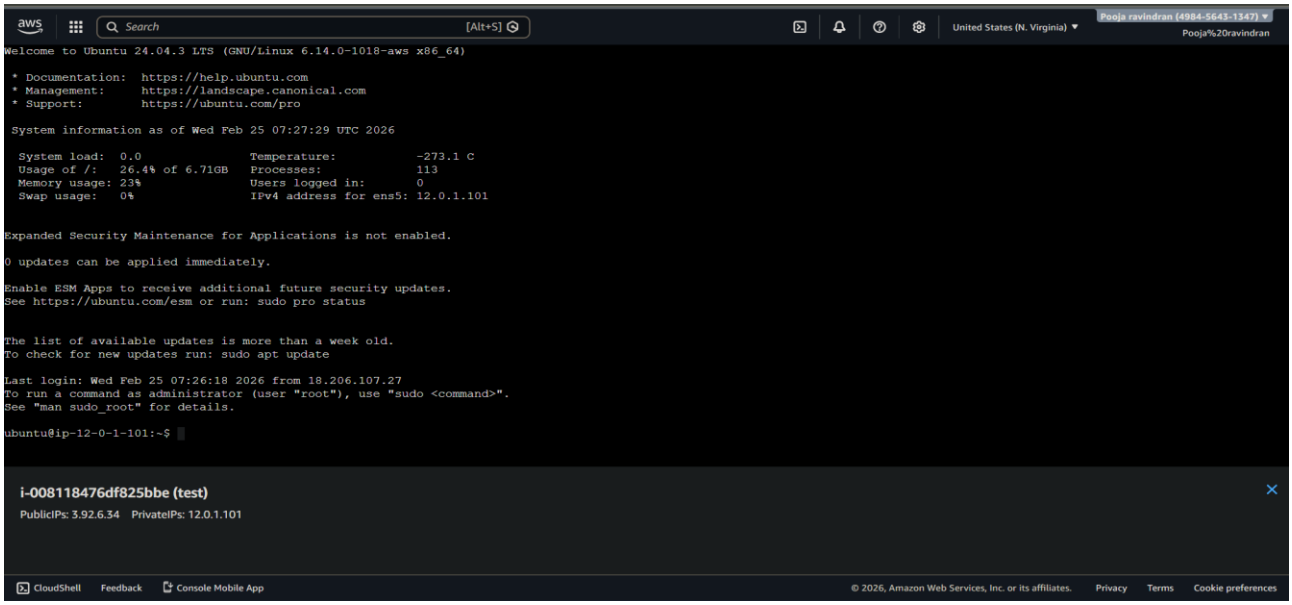
aws
Search
[Alt+S]
United States (N. Virginia)
Pooja ravindran (4984-5643-1347)
Pooja%20ravindran
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1018-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Wed Feb 25 07:27:29 UTC 2026
System load: 0.0
Usage of /: 26.4% of 6.71GB
Memory usage: 23%
Swap usage: 0%
Temperature: -273.1 C
Processes: 113
Users logged in: 0
IPv4 address for ens5: 12.0.1.101
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
Last login: Wed Feb 25 07:26:18 2026 from 18.206.107.27
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
ubuntu@ip-12-0-1-101:~$
i-008118476df825bbe (test)
PublicIPs: 3.92.6.34 PrivateIPs: 12.0.1.101
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