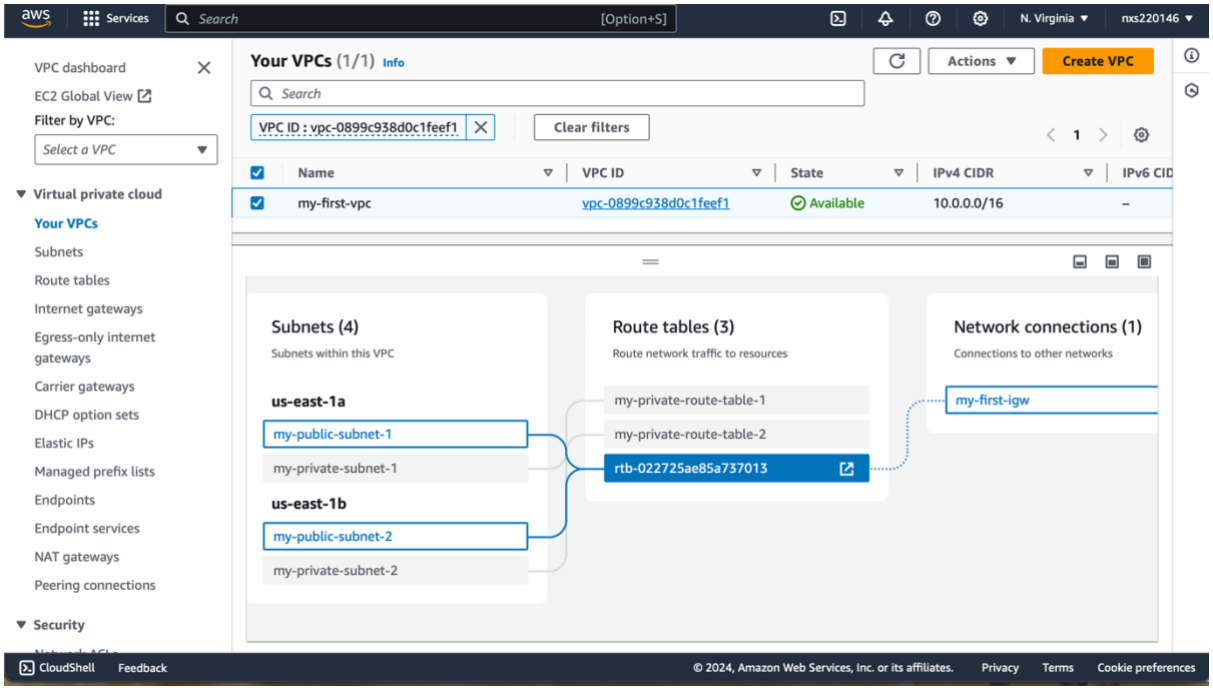
aws
Services
Search
[Option+S]
N. Virginia
nxs220146
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
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Elastic IPs
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Endpoints
Endpoint services
NAT gateways
Peering connections
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VPC ID : vpc-0899c938d0c1feef1
Clear filters
Name
VPC ID
State
IPv4 CIDR
IPv6 CID
my-first-vpc
vpc-0899c938d0c1feef1
Available
10.0.0.0/16
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my-private-subnet-1
us-east-1b
my-public-subnet-2
my-private-subnet-2
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Route network traffic to resources
my-private-route-table-1
my-private-route-table-2
rtb-022725ae85a737013
Network connections (1)
Connections to other networks
my-first-igw
CloudShell
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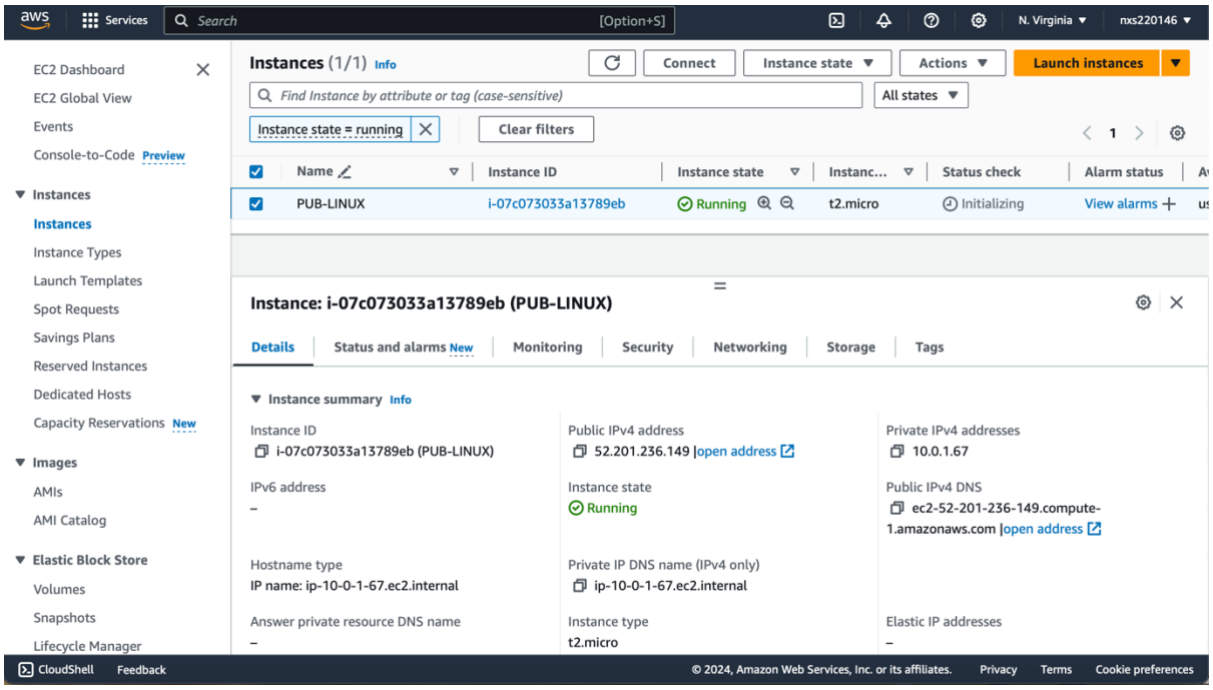
aws
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EC2 Dashboard
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Instances
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Instanc...
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i-07c073033a13789eb
Running
t2.micro
Initializing
View alarms
Instance: i-07c073033a13789eb (PUB-LINUX)
Details
Status and alarms New
Monitoring
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Tags
Instance summary Info
Instance ID
i-07c073033a13789eb (PUB-LINUX)
IPv6 address
–
Hostname type
IP name: ip-10-0-1-67.ec2.internal
Answer private resource DNS name
–
Public IPv4 address
52.201.236.149 |open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-10-0-1-67.ec2.internal
Instance type
t2.micro
Private IPv4 addresses
10.0.1.67
Public IPv4 DNS
ec2-52-201-236-149.compute-1.amazonaws.com |open address
Elastic IP addresses
–
CloudShell
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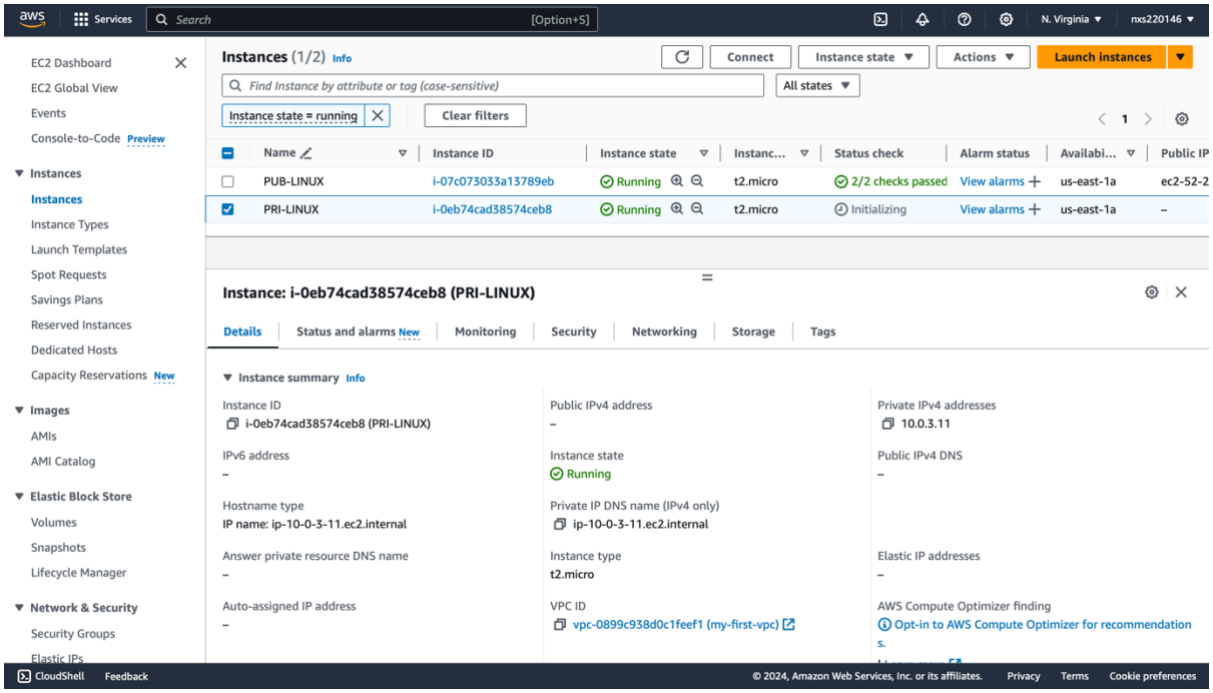
Services
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[Option+S]
N. Virginia
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Public IP
PUB-LINUX
i-07c073033a13789eb
Running
t2.micro
2/2 checks passed
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ec2-52-2
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i-0eb74cad38574ceb8
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View alarms
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Instance: i-0eb74cad38574ceb8 (PRI-LINUX)
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Instance summary Info
Instance ID
i-0eb74cad38574ceb8 (PRI-LINUX)
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Hostname type
IP name: ip-10-0-3-11.ec2.internal
Answer private resource DNS name
Auto-assigned IP address
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Instance state
Running
Private IP DNS name (IPv4 only)
ip-10-0-3-11.ec2.internal
Instance type
t2.micro
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vpc-0899c938d0c1feef1 (my-first-vpc)
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10.0.3.11
Public IPv4 DNS
Elastic IP addresses
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations.
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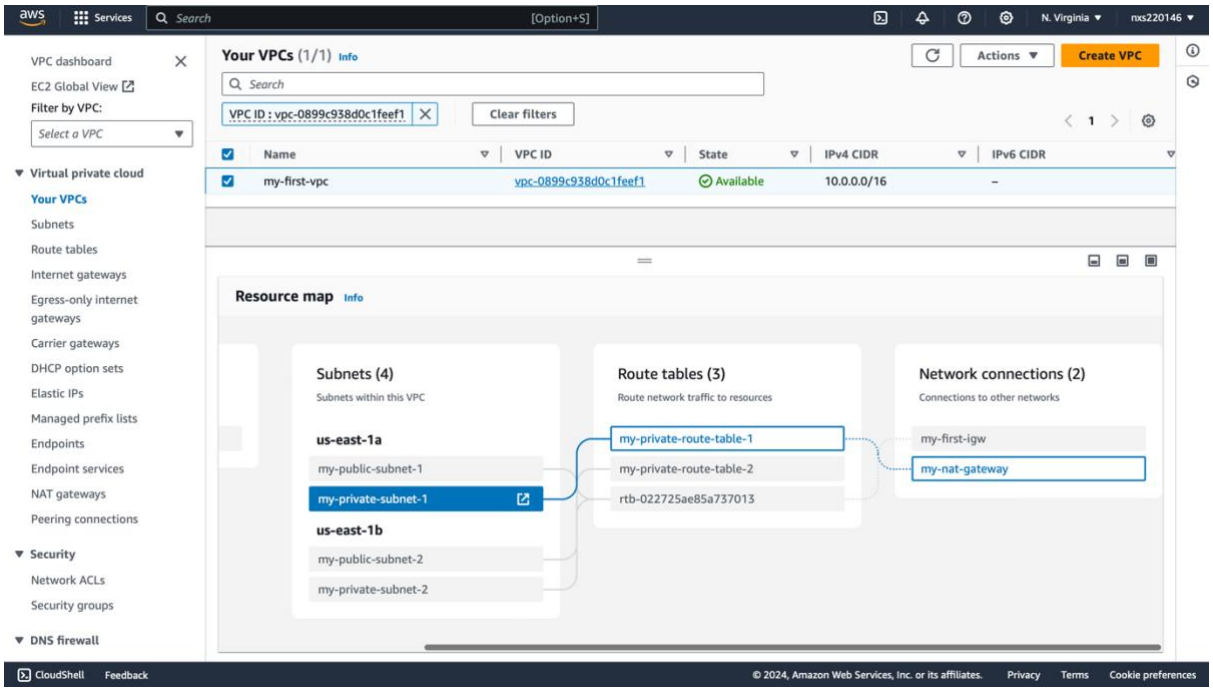
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VPC ID
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IPv4 CIDR
IPv6 CIDR
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vpc-0899c938d0c1feef1
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my-private-subnet-1
us-east-1b
my-public-subnet-2
my-private-subnet-2
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Route network traffic to resources
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my-private-route-table-2
rtb-022725ae85a737013
Network connections (2)
Connections to other networks
my-first-igw
my-nat-gateway
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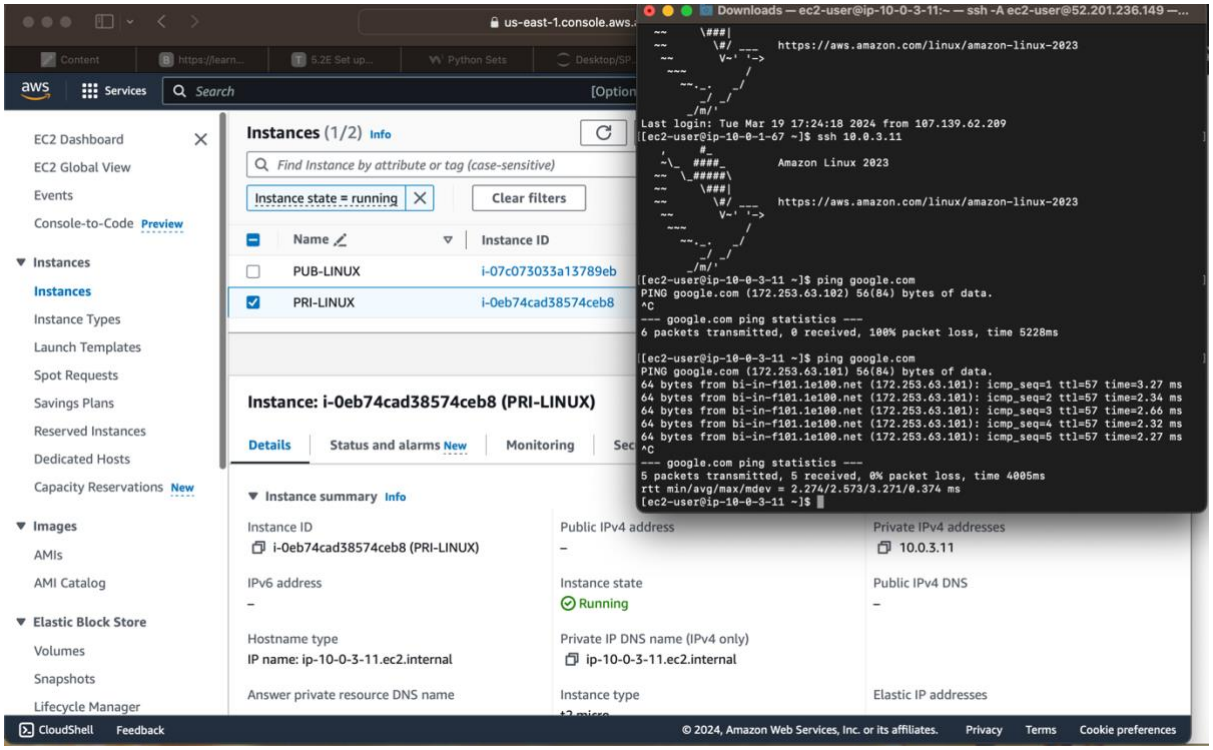
Downloads — ec2-user@ip-10-0-3-11:~ — ssh -A ec2-user@52.201.236.149 —...
https://aws.amazon.com/linux/amazon-linux-2023
Last login: Tue Mar 19 17:24:18 2024 from 107.139.62.209
[ec2-user@ip-10-0-1-67 ~]$ ssh 10.0.3.11
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-10-0-3-11 ~]$ ping google.com
PING google.com (172.253.63.102) 56(84) bytes of data.
^C
--- google.com ping statistics ---
6 packets transmitted, 0 received, 100% packet loss, time 5228ms
[ec2-user@ip-10-0-3-11 ~]$ ping google.com
PING google.com (172.253.63.101) 56(84) bytes of data.
64 bytes from bi-in-f101.1e100.net (172.253.63.101): icmp_seq=1 ttl=57 time=3.27 ms
64 bytes from bi-in-f101.1e100.net (172.253.63.101): icmp_seq=2 ttl=57 time=2.34 ms
64 bytes from bi-in-f101.1e100.net (172.253.63.101): icmp_seq=3 ttl=57 time=2.66 ms
64 bytes from bi-in-f101.1e100.net (172.253.63.101): icmp_seq=4 ttl=57 time=2.32 ms
64 bytes from bi-in-f101.1e100.net (172.253.63.101): icmp_seq=5 ttl=57 time=2.27 ms
^C
--- google.com ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4005ms
rtt min/avg/max/mdev = 2.274/2.573/3.271/0.374 ms
[ec2-user@ip-10-0-3-11 ~]$
us-east-1.console.aws.
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i-07c073033a13789eb
PRI-LINUX
i-0eb74cad38574ceb8
Instance: i-0eb74cad38574ceb8 (PRI-LINUX)
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Monitoring
Instance summary Info
Instance ID
i-0eb74cad38574ceb8 (PRI-LINUX)
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–
Private IPv4 addresses
10.0.3.11
IPv6 address
–
Instance state
Running
Public IPv4 DNS
–
Hostname type
IP name: ip-10-0-3-11.ec2.internal
Private IP DNS name (IPv4 only)
ip-10-0-3-11.ec2.internal
Answer private resource DNS name
Instance type
Elastic IP addresses
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