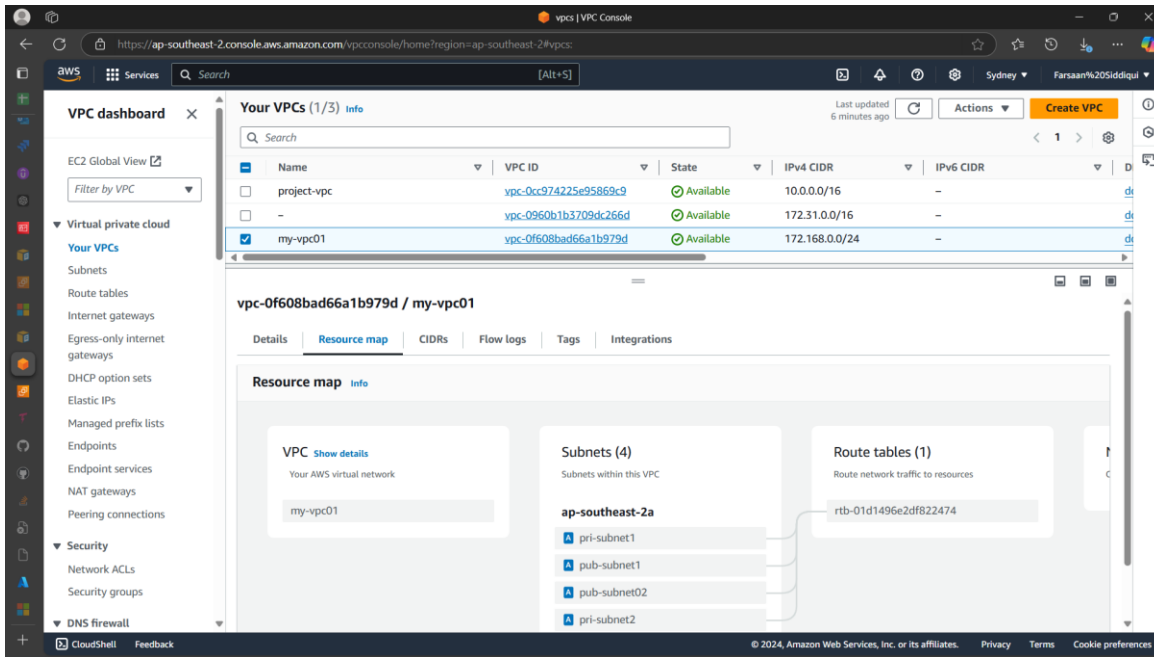
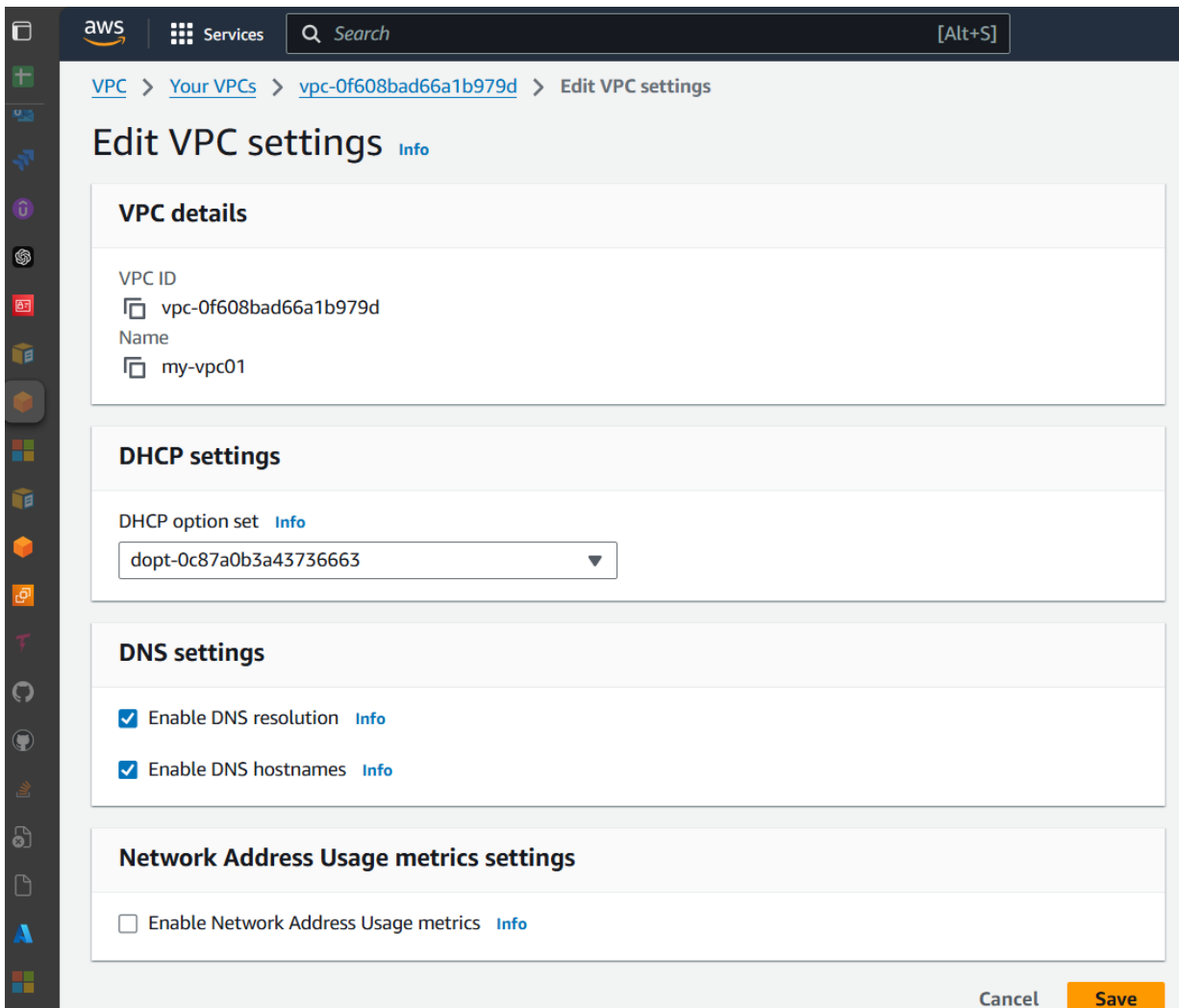


>>Create VPC with 2 private and 2 public subnets.



>>Enable DNS Hostname in VPC




>>Enable Auto Assign Public ip in 2 public subnets

[VPC](#) > [Subnets](#) > [subnet-09843189de4b5efdf](#) > [Edit subnet settings](#)


Edit subnet settings [Info](#)

Subnet

Subnet ID

 subnet-09843189de4b5efdf

Name

 pub-subnet1

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

[VPC](#) > [Subnets](#) > [subnet-04c66cb90c5e364a0](#) > [Edit subnet settings](#)


Edit subnet settings [Info](#)

Subnet

Subnet ID

 subnet-04c66cb90c5e364a0

Name

 pub-subnet02

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

>>Add 2 private subnets in private route table

The screenshot shows the AWS VPC console interface. The left sidebar contains navigation links for VPC dashboard, Virtual private cloud, Security, and DNS firewall. The main content area displays the details for route table `rtb-0d335cb9451dbeaab` / `pri-routetable`. The details section shows the route table ID, main status (No), explicit subnet associations (2 subnets), and edge associations (none). Below this, the 'Subnet associations' tab is active, showing a table of explicit subnet associations. The table lists two subnets: `pri-subnet1` (Subnet ID: `subnet-02d6aa927358fcbc9`, IPv4 CIDR: `172.168.0.32/28`) and `pri-subnet2` (Subnet ID: `subnet-0fcc7579c37572403`, IPv4 CIDR: `172.168.0.64/28`). Below the table, there is a section for 'Subnets without explicit associations' showing one subnet: `pub-subnet1` (Subnet ID: `subnet-09843189de4b5efdf`, IPv4 CIDR: `172.168.0.0/28`).

Name	Subnet ID	IPv4 CIDR	IPv6 CIDR
pri-subnet1	subnet-02d6aa927358fcbc9	172.168.0.32/28	-
pri-subnet2	subnet-0fcc7579c37572403	172.168.0.64/28	-

Name	Subnet ID	IPv4 CIDR	IPv6 CIDR
pub-subnet1	subnet-09843189de4b5efdf	172.168.0.0/28	-

>>Add 2 public subnets in public route table

The screenshot shows the AWS VPC console interface. The left sidebar contains navigation links for VPC dashboard, Virtual private cloud, Security, and DNS firewall. The main content area displays the details for route table `rtb-09a00bc2c7e237408` / `pub-routetable`. A green notification banner at the top states: 'You have successfully updated subnet associations for rtb-09a00bc2c7e237408 / pub-routetable.' The details section shows the route table ID, main status (No), explicit subnet associations (2 subnets), and edge associations (none). Below this, the 'Subnet associations' tab is active, showing a table of explicit subnet associations. The table lists two subnets: `pub-subnet1` (Subnet ID: `subnet-09843189de4b5efdf`, IPv4 CIDR: `172.168.0.0/28`) and `pub-subnet02` (Subnet ID: `subnet-04c66cb90c5e364a0`, IPv4 CIDR: `172.168.0.16/28`). Below the table, there is a section for 'Subnets without explicit associations' showing no subnets.

Name	Subnet ID	IPv4 CIDR	IPv6 CIDR
pub-subnet1	subnet-09843189de4b5efdf	172.168.0.0/28	-
pub-subnet02	subnet-04c66cb90c5e364a0	172.168.0.16/28	-

>>Public route table will have the routes to internet and local

VPC > Route tables > rtb-09a00bc2c7e237408 > Edit routes

Edit routes

Destination	Target	Status	Propagated
172.168.0.0/24	local	Active	No
0.0.0.0/0	Internet Gateway	-	No
	igw-037570b148a420243		
	Use: "igw-037570b148a420243"		
	igw-037570b148a420243 (IGW-PUB)		

Add route

igw-037570b148a420243 (IGW-PUB)

Cancel

Preview

Save changes

Route tables (1/3) Info

Last updated 1 minute ago

Actions

Create route table

Find resources by attribute or tag

VPC : vpc-0f608bad66a1b979d

Clear filters

	Name	Route table ID	Explicit subnet associ...	Edge associations	Main	VPC
<input type="checkbox"/>	-	rtb-01d1496e2df822474	-	-	Yes	vpc-0f608bad66a1b979d
<input type="checkbox"/>	pri-routetable	rtb-0d335cb9451dbeeab	2 subnets	-	No	vpc-0f608bad66a1b979d
<input checked="" type="checkbox"/>	pub-routetable	rtb-09a00bc2c7e237408	2 subnets	-	No	vpc-0f608bad66a1b979d

rtb-09a00bc2c7e237408 / pub-routetable

Details

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

Both

Edit routes

Filter routes

1

Destination	Target	Status	Propagated
0.0.0.0/0	igw-037570b148a420243	Active	No
172.168.0.0/24	local	Active	No

>>Create Ec2 in public subnet with t2micro and install php

Instances (1/1) Info

Last updated less than a minute ago

Connect

Instance state

Actions

Launch instances

All states

Instance state = running

Clear filters

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input checked="" type="checkbox"/>	pub-server	i-0f16c68105c9fc883	Running	t2.micro	Initializing	View alarms +	ap-southeast-2a

i-0f16c68105c9fc883 (pub-server)

Public IPv4 DNS

ec2-3-27-220-190.ap-southeast-2.compute.amazonaws.com

open address

Subnet ID

subnet-09843189de4b5efdf (pub-subnet1)

Availability zone

ap-southeast-2a

Use RBN as guest OS hostname

Disabled

Private IP DNS name (IPv4 only)

ip-172-168-0-6.ap-southeast-2.compute.internal

IPv6 addresses

-

Carrier IP addresses (ephemeral)

-

Answer RBN DNS hostname IPv4

Disabled

Secondary private IPv4 addresses

-

Outpost ID

-

Network Interfaces (1) Info

```
syedf@LAPTOP-AM5KM6HG MINGW64 ~/OneDrive/Desktop
$ ssh -i "server01.pem" ec2-user@ec2-3-27-220-190.ap-southeast-2.compute.amazonaws.com
The authenticity of host 'ec2-3-27-220-190.ap-southeast-2.compute.amazonaws.com (3.27.220.190)' can't be established.
ED25519 key fingerprint is SHA256:Is6dlubj8lMb0Alm7yKi8hMEOPaiU1MkEXso7UAgyY.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-3-27-220-190.ap-southeast-2.compute.amazonaws.com' (ED25519) to the list of known hosts.
```

```
#_
~\####_      Amazon Linux 2
~\#####\
~\###|       AL2 End of Life is 2025-06-30.
~\#/
~\V~'->
   ~\.
     ~\./
       ~\m/\'
```

```
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-172-168-0-6 ~]$ sudo su
[root@ip-172-168-0-6 ec2-user]# yum update
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.6 kB 00:00
No packages marked for update
[root@ip-172-168-0-6 ec2-user]# sudo yum install -y php php-mysqld php-fpm
```

```

Installed:
  php.x86_64 0:5.4.16-46.amzn2.0.5      php-fpm.x86_64 0:5.4.16-46.amzn2.0.5
  php-mysqlnd.x86_64 0:5.4.16-46.amzn2.0.5

Dependency Installed:
  apr.x86_64 0:1.7.2-1.amzn2
  apr-util.x86_64 0:1.6.3-1.amzn2.0.1
  apr-util-bdb.x86_64 0:1.6.3-1.amzn2.0.1
  generic-logos-httpd.noarch 0:18.0.0-4.amzn2
  httpd.x86_64 0:2.4.62-1.amzn2.0.2
  httpd-filesystem.noarch 0:2.4.62-1.amzn2.0.2
  httpd-tools.x86_64 0:2.4.62-1.amzn2.0.2
  libzip010-compat.x86_64 0:0.10.1-9.amzn2.0.5
  mailcap.noarch 0:2.1.41-2.amzn2
  mod_http2.x86_64 0:1.15.19-1.amzn2.0.2
  php-cli.x86_64 0:5.4.16-46.amzn2.0.5
  php-common.x86_64 0:5.4.16-46.amzn2.0.5
  php-pdo.x86_64 0:5.4.16-46.amzn2.0.5

Complete!
[root@ip-172-168-0-6 ec2-user]# php -v
PHP 5.4.16 (cli) (built: Apr  9 2024 17:02:58)
Copyright (c) 1997-2013 The PHP Group
Zend Engine v2.4.0, Copyright (c) 1998-2013 Zend Technologies
[root@ip-172-168-0-6 ec2-user]#

```

>>Configure Nat gateway in public subnet and connect to private Instance

VPC > NAT gateways > nat-0f596c37be3488a6a

nat-0f596c37be3488a6a / pub-NGW

Actions

Details

NAT gateway ID nat-0f596c37be3488a6a	Connectivity type Public	State Available	State message Info
NAT gateway ARN arn:aws:ec2:ap-southeast-2:390403872402:natgateway/nat-0f596c37be3488a6a	Primary public IPv4 address 13.237.208.77	Primary private IPv4 address 172.168.0.11	Primary network interface ID eni-0d933ade093d99ad5
VPC vpc-0f608bad66a1b979d / my-vpc01	Subnet subnet-09843189de4b5efd / pub-subnet1	Created Tuesday, November 12, 2024 at 14:32:41 GMT+5:30	Deleted

```
syedf@LAPTOP-AM5KM6HG MINGW64 ~/OneDrive/Desktop
$ ssh -i "server01.pem" ec2-user@172.168.0.44
ssh: connect to host 172.168.0.44 port 22: Connection timed out
```

```


syedf@LAPTOP-AM5KM6HG MINGW64 ~/OneDrive/Desktop
$ cat server01.pem
-----BEGIN RSA PRIVATE KEY-----
MIIEogIBAAKCAQEAuru27XNzI4rvp8ACGF0rQaxxwsnDSmA63pn6wdXIXzr61Pgp
iv7Y3scCqg40ftfDPDTQiITICEpSdz/1bIqwrDUct9dXH5hmuLHr2G4F88rePd/
2cmrDNNzpgwIDDj9Uu/+5eCCqYSeWDDDe28XYHMGGMYeMKd/jmVH3iCUX+8/Cx+QrE
WVwvrsEUMeWznAH2ku9A3bynw/wKUiLWm4qYl9ASdEL76EFapBFITVRO/AluiU
Ea+/p6xHD0oxRhm8SVFwGhdU0E+aFWZkJRR/3gGsGEKVADPTsX0paACXvNypjGc5
5kbaGPdZIEKBw8zRwv739scVkdItv5qdBIvMIwIDAQAABaoIBAFYQAA50YJ8eplFe
0dheb5bUIGZkiUJl0YvW0RaXlKndzo9rVNJAAppq6JNfap4SV+Q1+ZUad5YerGKVa
XA6kj/qTPY02bzqa92DIUBov4oXusK20/Hjm7pP5VnPx090vQun/vK48HFx+x/AD
jEim1eyk9tIh8JYIDLXUIRAC43vmUUYbuMqjyoKoIZsTD6+gUeZzjRM3uS1SzkXa
ECILGB06GjRgxmALkX8fNk9cr+Qe1+G+JwFYe02VzpFO81/3/KuRFzB6d2FF3QF
Ya+XgTlTbGd03w8fqFGM0sdAc62vfUcyIjRNDfvJVJq4Jgm7UvPX0TRoy74P7u1
DWtsjIECgYEAg6rvSPtIbZv8GzSwFchZnhSfTwmVLM+zkTWCInpbteExwoqTPNVl
z27U+1V+nbG2v8bCyJab/u17DzF63s1dywg27ICC8oEH4bsS9z06e6D8IjfvS3Q3jF
4GxMAcVUF+6wBi9rH+rd/8XqYer3V3Z7+TxMnHRdmBeGGD8JML/YbNECgYEAwQp5
ptJK2SDz65j10x1f/Swx1Er+ndgwLp6fI50NxCIZ9mesnecgdzrmGG77i1KFyWUuy
LwSLWA4qb8KScmy0V+k4uawR2mK/oXNbUqE/fJxEdQFQseUCQCDDRoy+VbCH2qDZ
hFbYODJmk1vqh0bwF/EpQvixwxsFGveKvH4zvrMCgYBueRfNMP955h20VCn50605
YnhIE3pdE8UyWb7ZJD0dmFFJHeRSCHLK4PjLEqTKr86of0mnnk+teD8vcsG8+1wz
AWwGAhIAlV+fPRB4hgPp0pWNUQ8s9YVGSuhICNQfBnm1mKcveIO/4FdhH/7+S4KX
NPdZxLCVADjddkypRBz0QKBgc2HZYU/R56Pmt1xFGlry+QRX7Om+QZ8r2jfy8QX
0025+MvRyrrxMG7j1mmnF1lgw9tiaqaCmOftd38jU24gtC4Wem/4KT5TwqyXmGfY
U1pudgtvgvxje7PM2Gp02pTV7kXY+VYpMhmXcfDC1sdQL+RF46jDhtd8vRo6Nwx3
VT7XaomGAG6c3KAvGjdxqzR0UmyLHbEF1m/GuLlGSKo++I9duDEtneotWKT3DU2mK
o1mxyg/qL30KXGN8CQm+gx87QI5bhyp/43NdVUVXGNfj357xHyRwiFBDG1Xu12LD
pgvwDaH0Uazr0+IJn+2QkXPi6GmCWTVo7id0mGZ39IXptF0cTxE=
-----END RSA PRIVATE KEY-----
syedf@LAPTOP-AM5KM6HG MINGW64 ~/OneDrive/Desktop
$ ssh -i "server01.pem" ec2-user@ec2-3-27-220-190.ap-southeast-2.compute.amazonaws.com
Last login: Tue Nov 12 08:53:52 2024 from 106.222.228.59

#
~\##### Amazon Linux 2
~\#####\
~\#####\ AL2 End of Life is 2025-06-30.
~\#/\
~\V'-'>
~\_-_-/_/ 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-172-168-0-6 ~]$ vi server01.pem
[ec2-user@ip-172-168-0-6 ~]$ chmod 600 server01.pem

```

```
[ec2-user@ip-172-168-0-6 ~]$ ssh -i server01.pem ec2-user@172.168.0.44
The authenticity of host '172.168.0.44 (172.168.0.44)' can't be established.
ECDSA key fingerprint is SHA256:s7RqqMXw7EWP4EBjuqA588iLXwLkp5lyPjXk98T5aEI.
ECDSA key fingerprint is MD5:56:b2:91:db:b1:52:57:f2:e2:be:54:2c:de:4f:4d:1d.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '172.168.0.44' (ECDSA) to the list of known hosts.
```



```
#_
~\##### Amazon Linux 2
~\#####
~\###| AL2 End of Life is 2025-06-30.
~\#/
~V~'->
~
~..-./
~/m/'
```

```
A newer version of Amazon Linux is available!

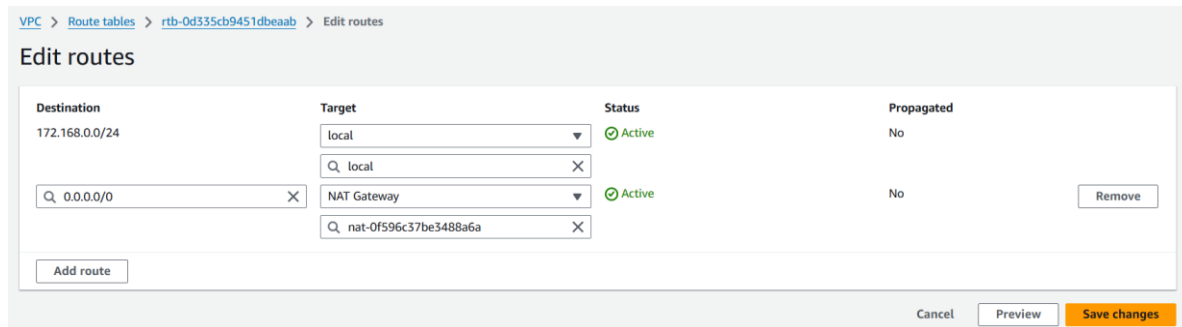
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/

[ec2-user@ip-172-168-0-44 ~]$
```

>>Install Apache Tomcat in private ec2 and deploy a sample app.

To access internet o private subnet

Go to routes > private routes > add routes > add the nat gateway that is created.



Update system

Sudo yum install java

Sudo wget <tomcat url>

Extract the zip file then start the service from apache-tomcat-x.x.x/bin/tomcat

vi /etc/systemd/system/tomcat.service

2) Add the below content

[Unit]

Description=Tomcat - instance %i

After=syslog.target network.target[Service]

Type=forkingUser=root

Group=rootExecStart=/opt/apache-tomcat-9.0.78/bin/startup.sh #check the path of startup.sh

ExecStop=/opt/apache-tomcat-9.0.78/bin/shutdown.sh #check the path of shutdown.shRestartSec=10

Restart=always3)Restart Daemon

systemctl daemon-reload4) Start tomcat using systemctl.

systemctl start tomcat

<to start/stop/enable/disable service with systemctl>

>>Configure VPC flow logs and store the logs in s3 and cloudwatch.

```
version account-id interface-id srcaddr dstaddr srcport dstport protocol packets bytes start end action log-status
2 390403872402 eni-018b134e50e5b494c 3.5.167.100 172.168.0.6 443 37202 6 15 11865 1731409714 1731409716 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 3.5.167.100 37202 443 6 16 2013 1731409714 1731409716 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 99.83.81.77 172.168.0.6 443 35516 6 24 7227 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 99.83.81.77 35516 443 6 14 3729 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 52.95.130.20 172.168.0.6 443 45908 6 2706 3946173 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 52.95.130.20 45908 443 6 250 14015 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 27.124.125.252 0 0 1 1 104 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 162.159.200.1 172.168.0.6 123 48353 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 162.159.200.1 48353 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 162.159.200.1 172.168.0.6 123 49269 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 162.159.200.1 49269 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 220.158.215.20 172.168.0.6 123 40298 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 220.158.215.20 40298 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 220.158.215.20 172.168.0.6 123 60031 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 220.158.215.20 60031 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 27.124.125.252 172.168.0.6 123 54624 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 27.124.125.252 54624 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 194.180.49.70 172.168.0.6 59464 16740 6 2 86 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 194.180.49.70 16740 59464 6 1 40 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 162.159.200.1 172.168.0.6 123 37307 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 162.159.200.1 37307 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 180.150.8.191 172.168.0.6 123 60919 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 180.150.8.191 60919 123 17 1 76 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 35.203.211.196 172.168.0.6 52679 48796 6 1 44 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 172.168.0.6 35.203.211.196 48796 52679 6 1 40 1731409715 1731409759 ACCEPT OK
2 390403872402 eni-018b134e50e5b494c 20.118.68.107 172.168.0.6 37248 4444 6 1 40 1731409715 1731409759 ACCEPT OK
```

The screenshot shows the AWS CloudWatch console interface. The left sidebar contains navigation options: CloudWatch, Favorites and recents, Dashboards, Alarms, Logs, Log groups, Log Anomalies, Live Tail, Logs Insights, Contributor Insights, Metrics, X-Ray traces, Events, Application Signals, Network monitoring, and Insights. The main content area displays a table of log events for the log group 'vpc01-logs/log-events/eni-018b134e50e5b494c-all\$3F...'. The table has columns for Timestamp and Message. The messages are VPC flow log records, each starting with a version number (2) and an account ID (390403872402). The records include interface ID, source and destination IP addresses, source and destination ports, protocol, number of packets, and bytes transferred. The 'action' column shows 'ACCEPT' and the 'log-status' column shows 'OK'. A 'Back to top' button is visible at the bottom right of the table.

Timestamp	Message
2024-11-12T11:54:17.000Z	2 390403872402 eni-018b134e50e5b494c 74.82.47.34 172.168.0.6 50824 30005 6 1 40 1731412457 1731412476 ACCEPT OK
2024-11-12T11:54:17.000Z	2 390403872402 eni-018b134e50e5b494c 172.168.0.6 74.82.47.34 30005 50824 6 1 40 1731412457 1731412476 ACCEPT OK
2024-11-12T11:54:17.000Z	2 390403872402 eni-018b134e50e5b494c 162.142.125.132 172.168.0.6 16461 47838 6 1 60 1731412457 1731412476 ACCEPT OK
2024-11-12T11:54:17.000Z	2 390403872402 eni-018b134e50e5b494c 172.168.0.6 162.142.125.132 47838 16461 6 1 40 1731412457 1731412476 ACCEPT OK
2024-11-12T11:54:17.000Z	2 390403872402 eni-018b134e50e5b494c 162.142.125.243 172.168.0.6 9529 47966 17 1 48 1731412457 1731412476 ACCEPT OK
2024-11-12T11:54:17.000Z	2 390403872402 eni-018b134e50e5b494c 45.84.89.3 172.168.0.6 63159 8545 6 1 52 1731412457 1731412476 ACCEPT OK
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2024-11-12T11:54:47.000Z	2 390403872402 eni-018b134e50e5b494c 172.168.0.6 180.150.8.191 39159 123 17 1 76 1731412487 1731412514 ACCEPT OK
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2024-11-12T11:54:47.000Z	2 390403872402 eni-018b134e50e5b494c 172.168.0.6 13.91.226.27 32400 35506 6 1 40 1731412487 1731412514 ACCEPT OK