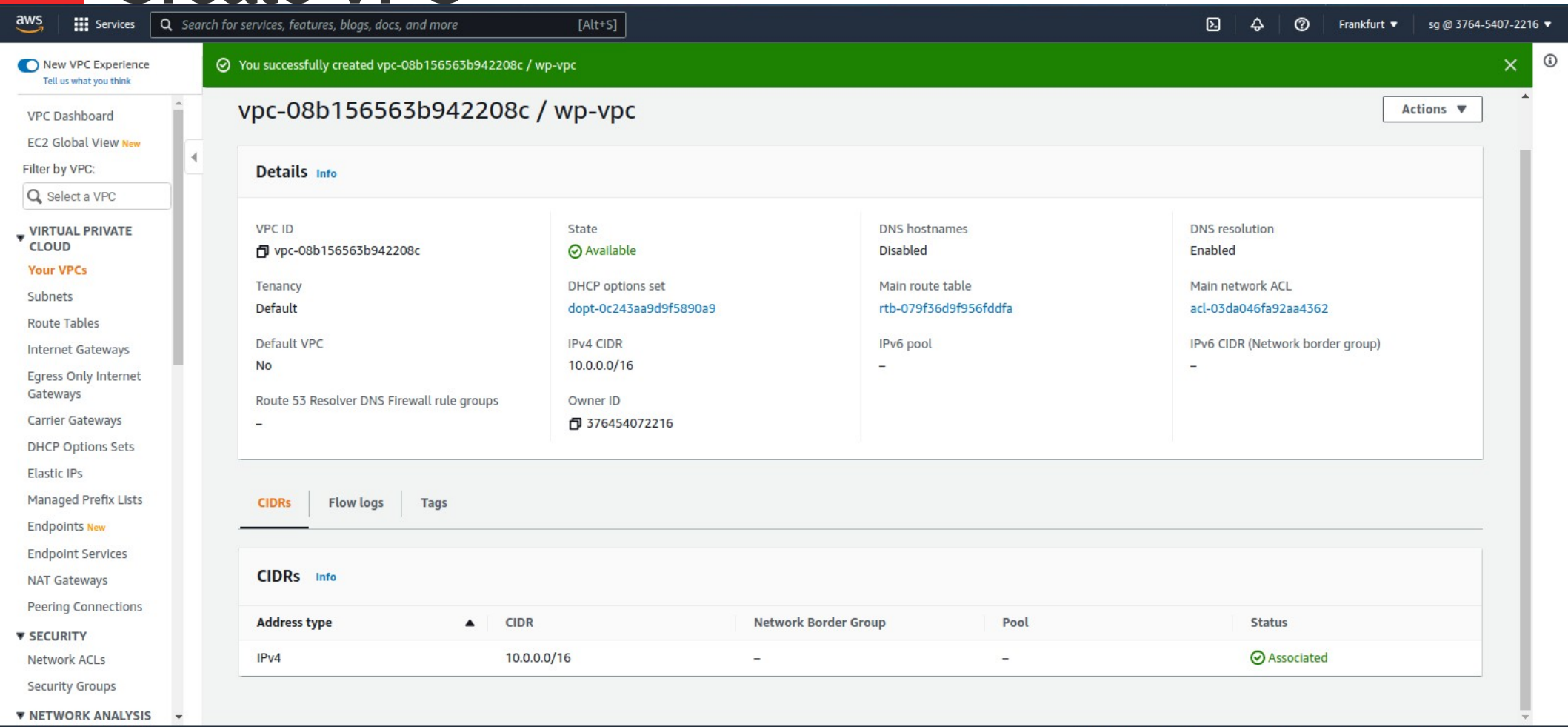
AWS HomeWork

Sviatoslav Gritsaev

Create VPC


aws
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Frankfurt
sg @ 3764-5407-2216
New VPC Experience
Tell us what you think
VPC Dashboard
EC2 Global View New
Filter by VPC:
Select a VPC
VIRTUAL PRIVATE CLOUD
Your VPCs
Subnets
Route Tables
Internet Gateways
Egress Only Internet Gateways
Carrier Gateways
DHCP Options Sets
Elastic IPs
Managed Prefix Lists
Endpoints New
Endpoint Services
NAT Gateways
Peering Connections
SECURITY
Network ACLs
Security Groups
NETWORK ANALYSIS
You successfully created vpc-08b156563b942208c / wp-vpc
vpc-08b156563b942208c / wp-vpc
Actions
Details Info
VPC ID
vpc-08b156563b942208c
State
Available
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
Default
DHCP options set
dopt-0c243aa9d9f5890a9
Main route table
rtb-079f36d9f956fddfa
Main network ACL
acl-03da046fa92aa4362
Default VPC
No
IPv4 CIDR
10.0.0.0/16
IPv6 pool
–
IPv6 CIDR (Network border group)
–
Route 53 Resolver DNS Firewall rule groups
–
Owner ID
376454072216
CIDRs
Flow logs
Tags
CIDRs Info
Address type
CIDR
Network Border Group
Pool
Status
IPv4
10.0.0.0/16
–
–
Associated
Feedback
English (US)
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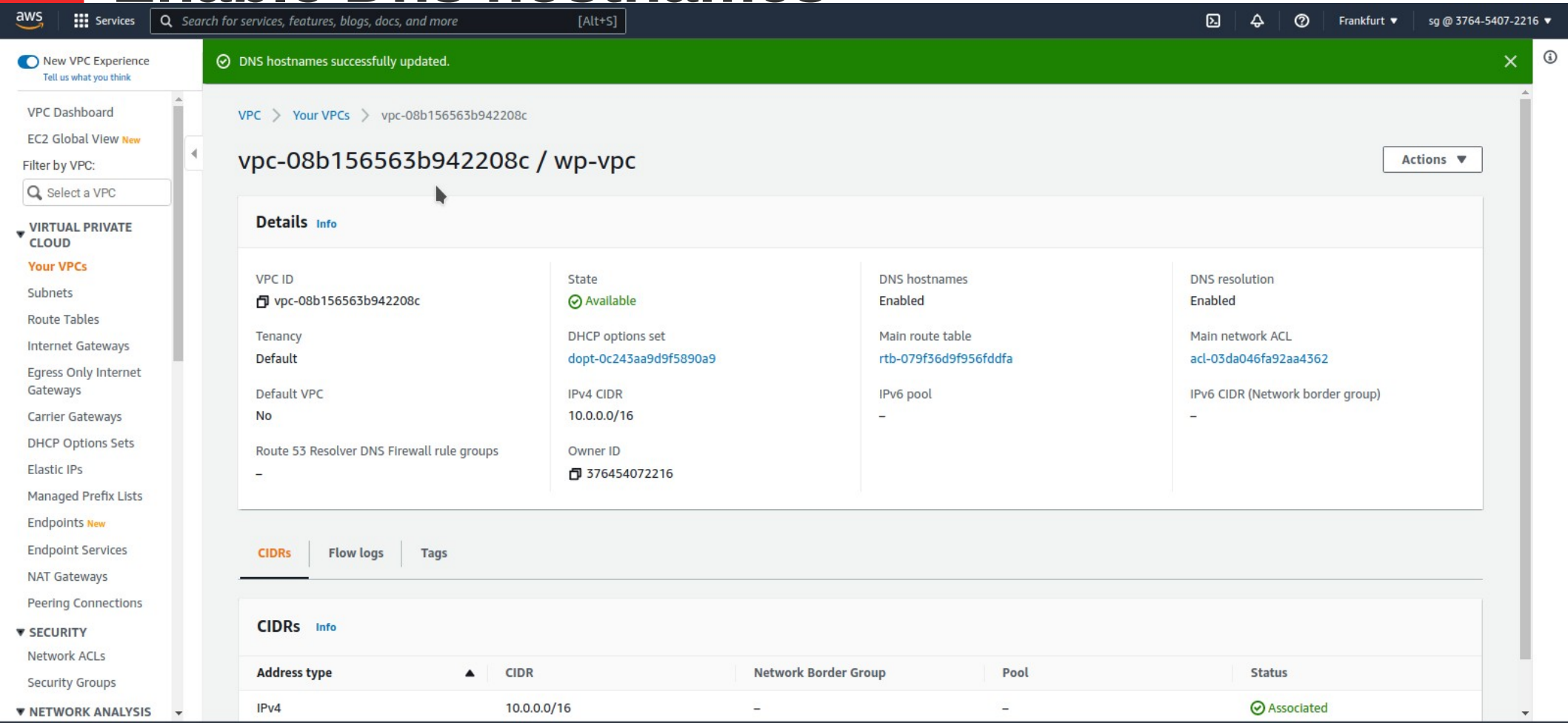
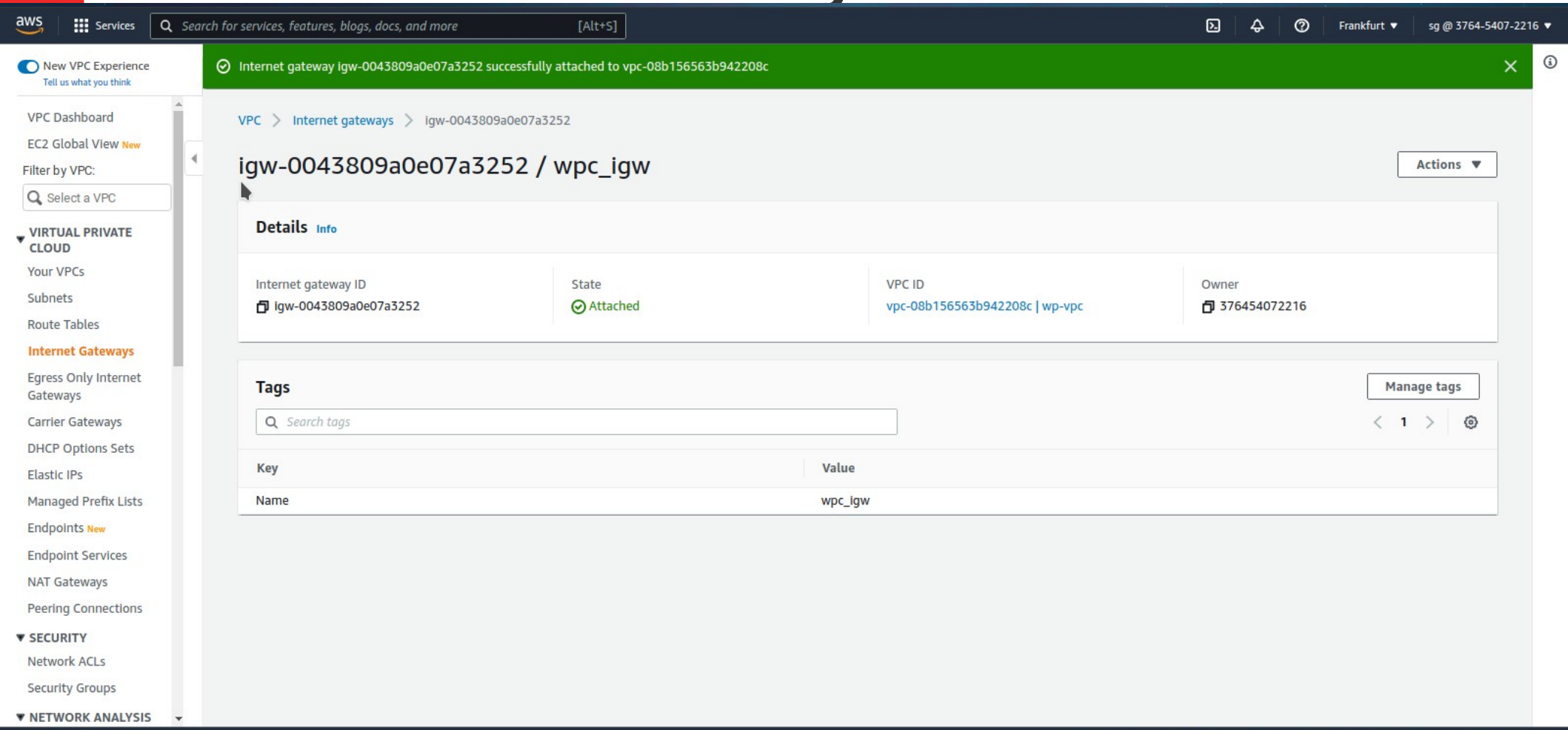
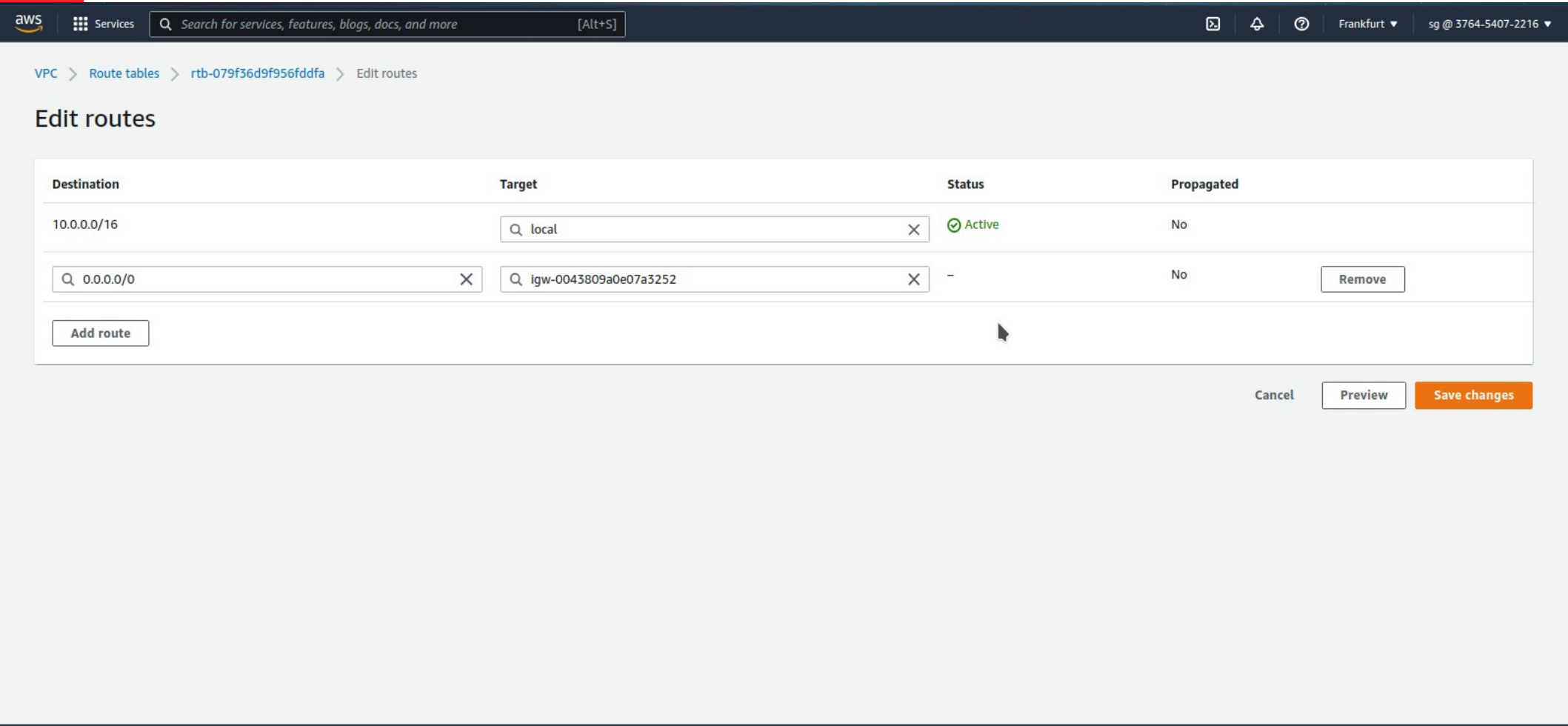
Enable Dns hostnames



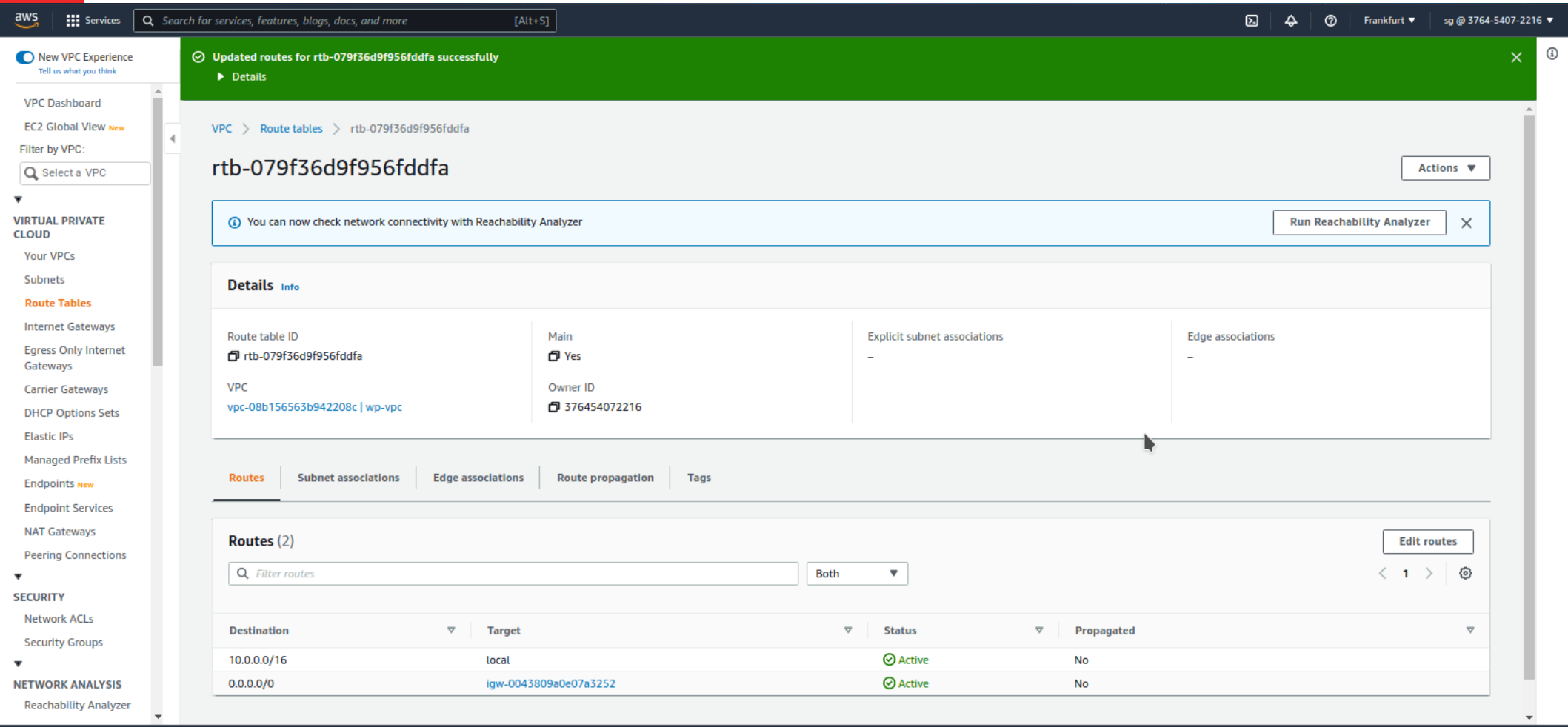
Create Internet Gateway for VPC



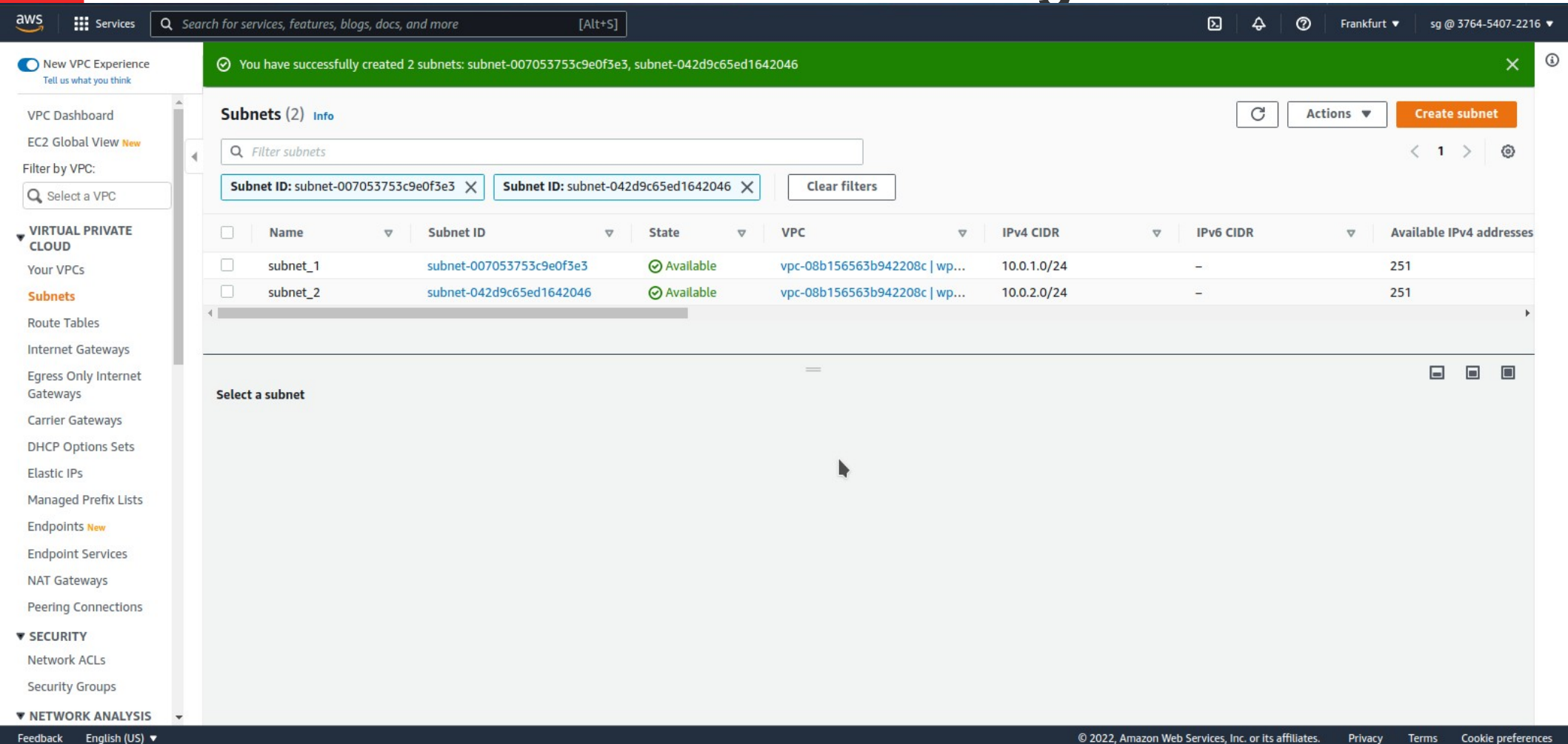
Create route via IGW



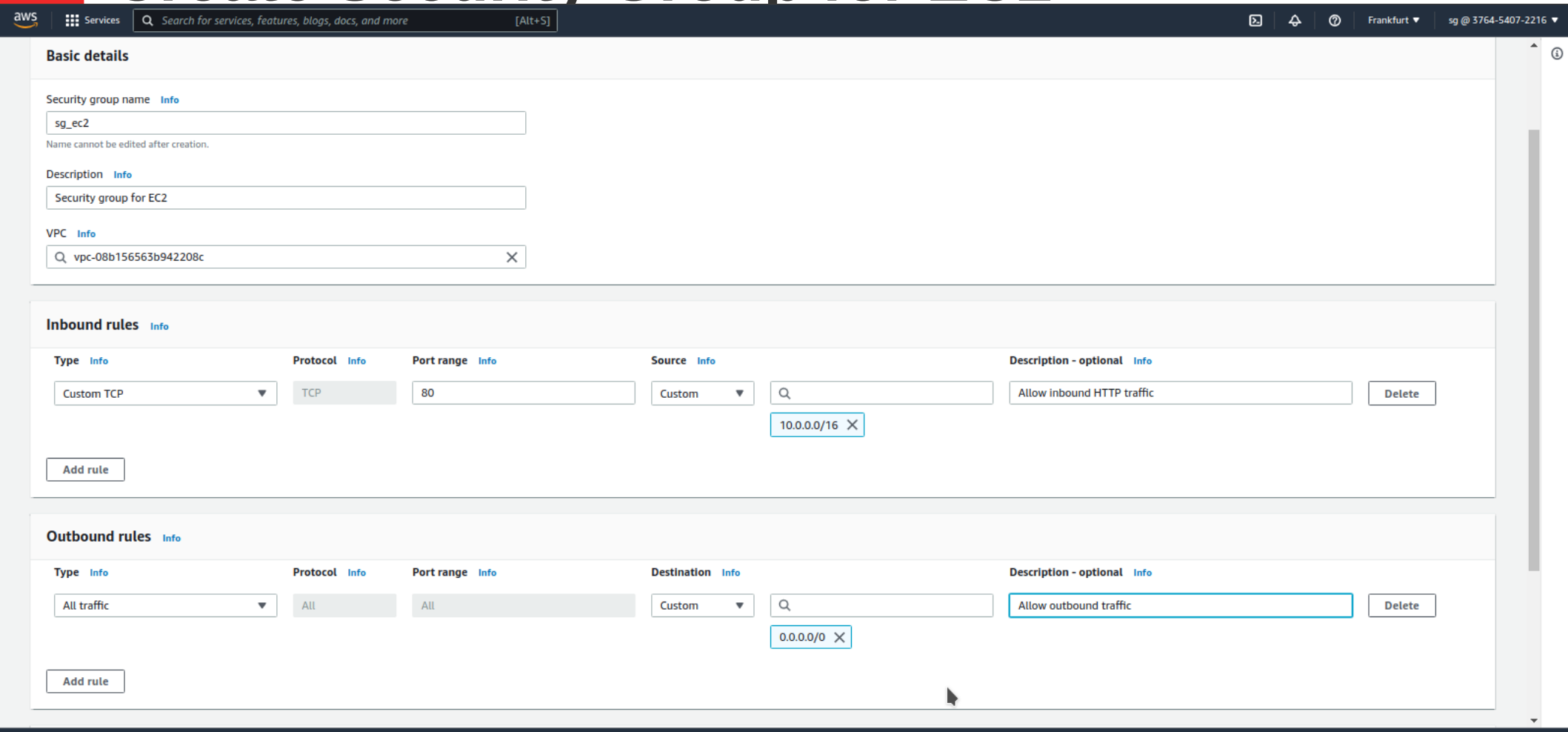
Create route via IGW



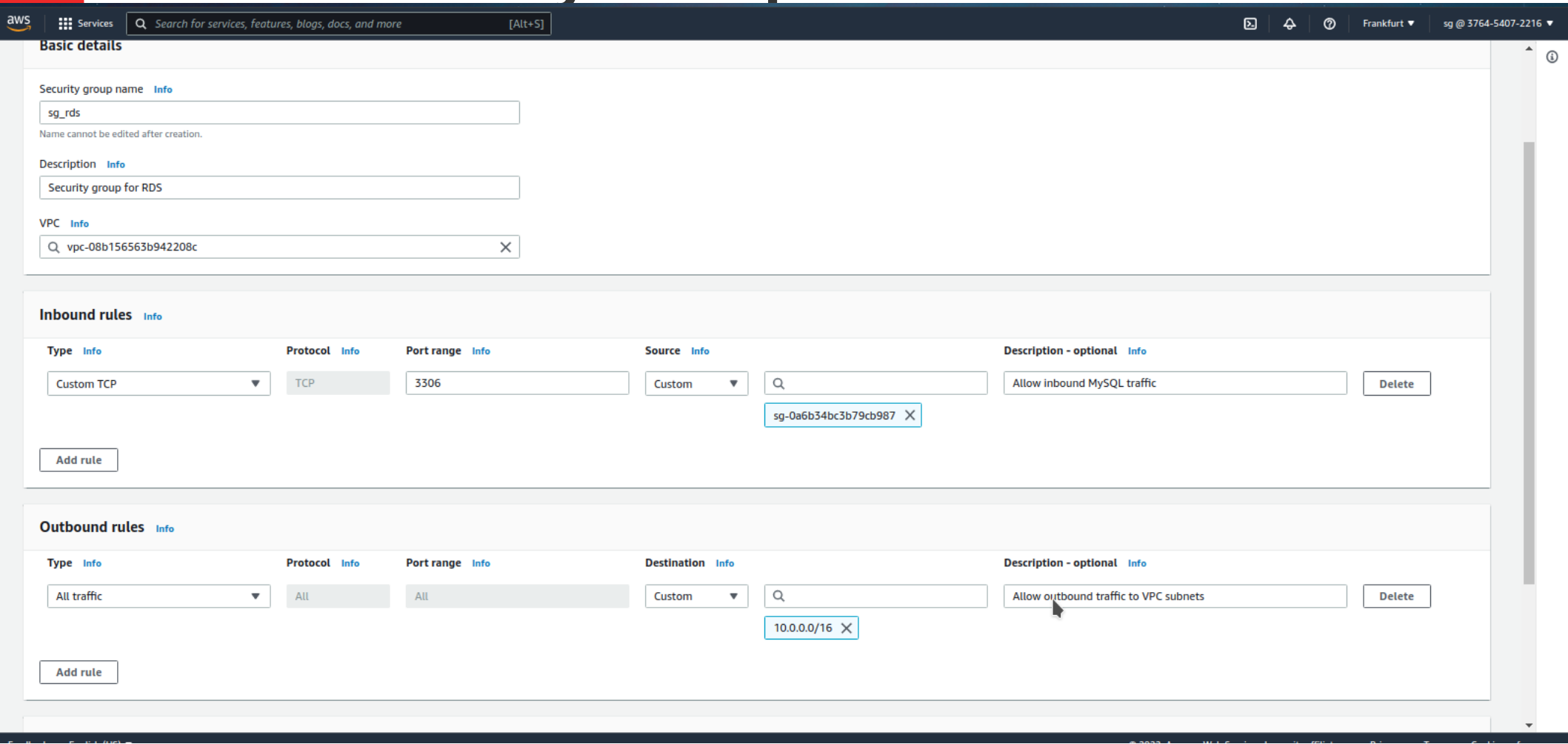
Create 2 subnet in different regions



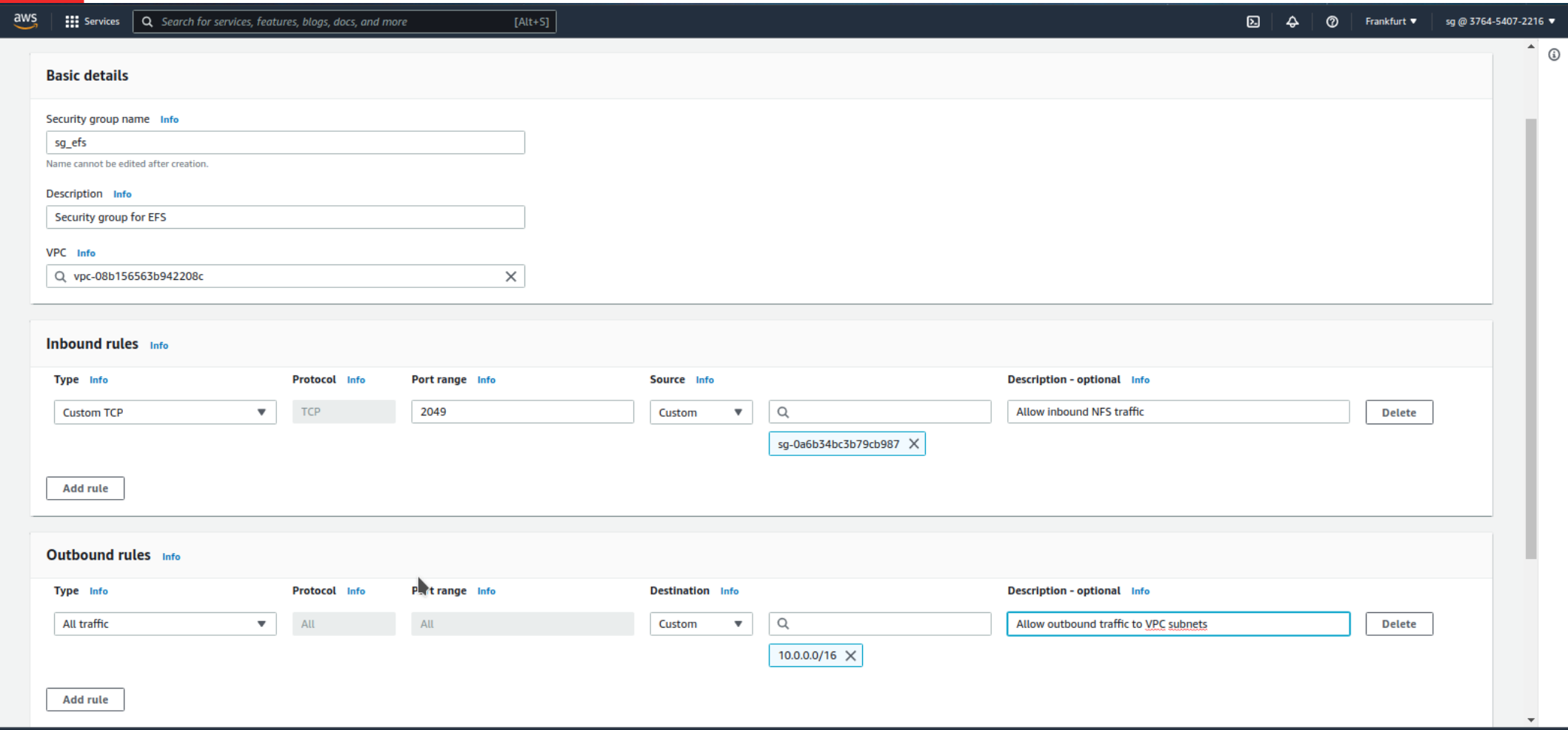
Create Security Group for EC2



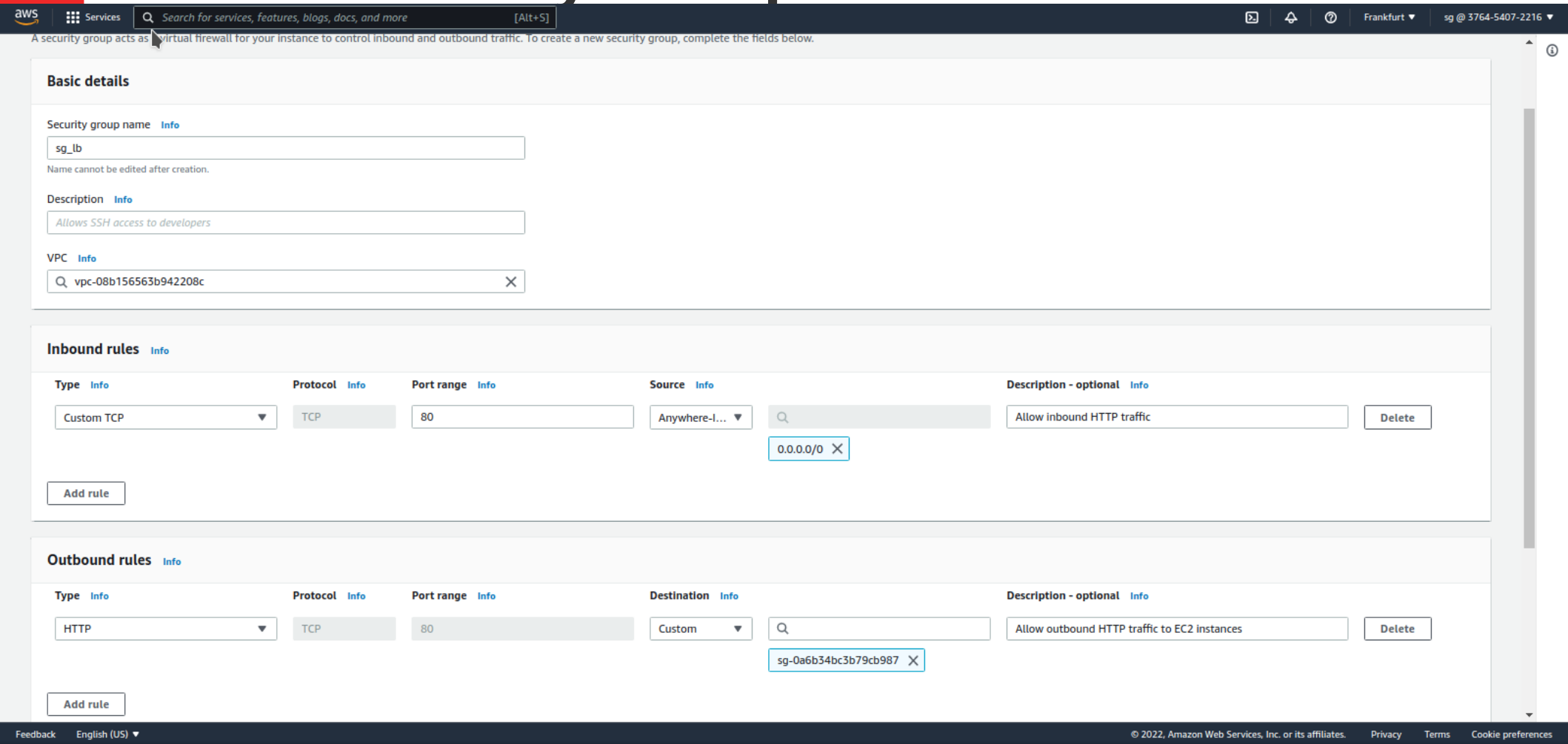
Create Security Group for RDS



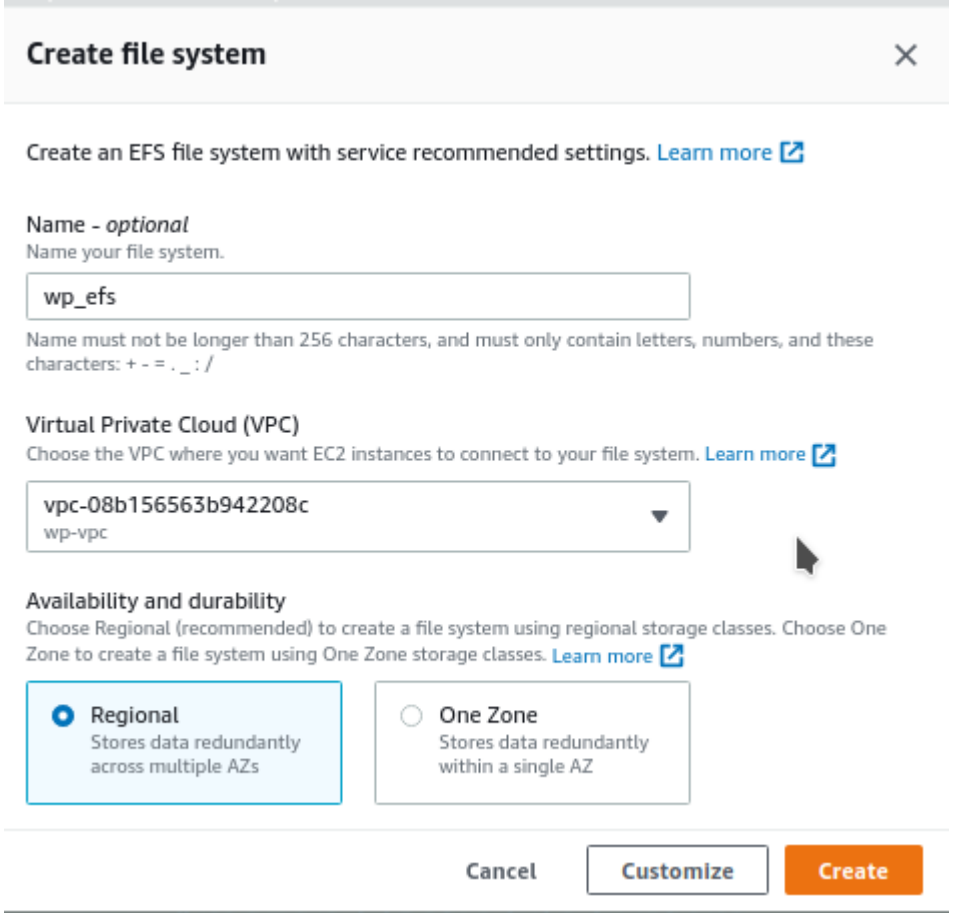
Create Security Group for EFS



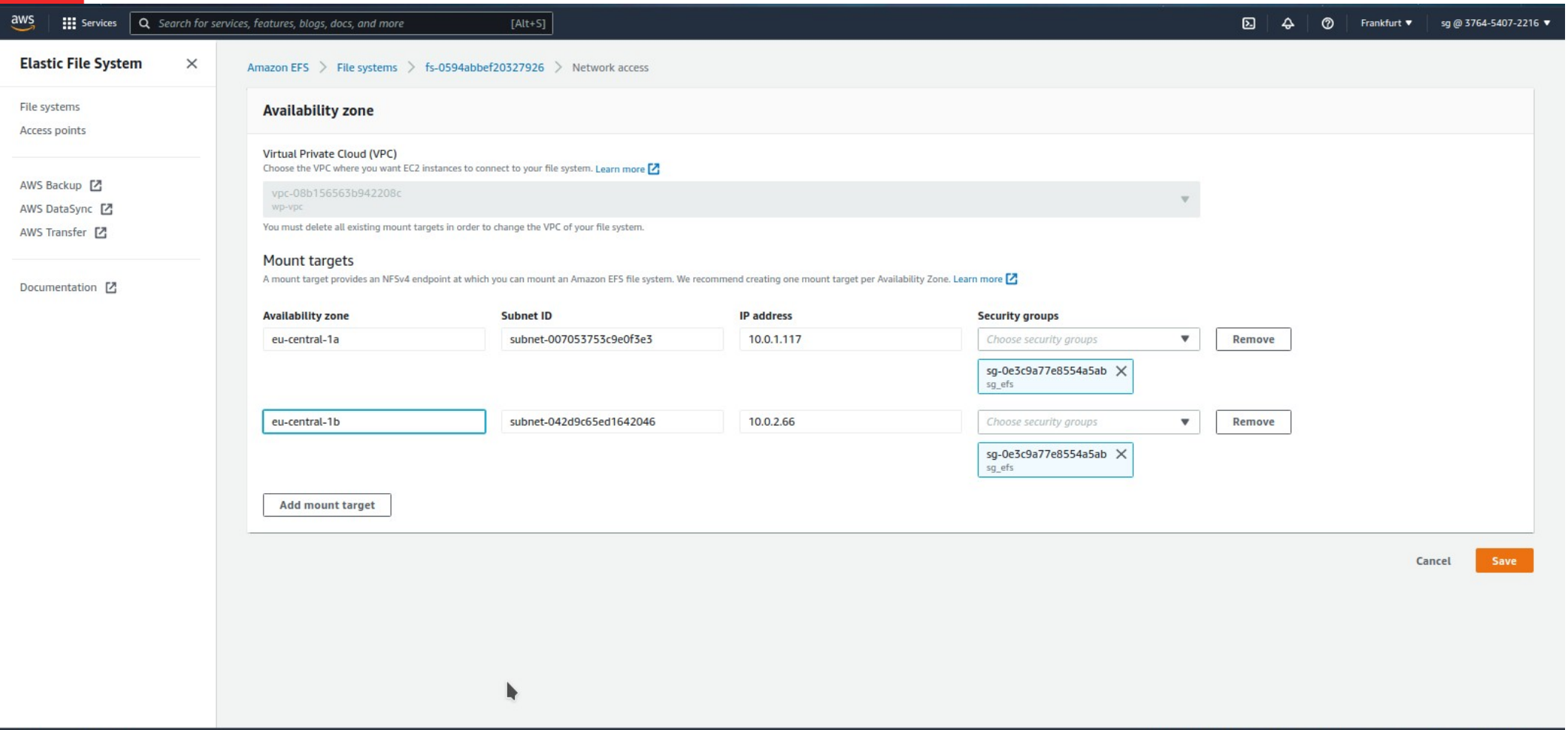
Create Security Group for Load Balancer



Create EFS


Create file system
Create an EFS file system with service recommended settings. Learn more
Name - optional
Name your file system.
wp_efs
Name must not be longer than 256 characters, and must only contain letters, numbers, and these characters: + - = . _ : /
Virtual Private Cloud (VPC)
Choose the VPC where you want EC2 instances to connect to your file system. Learn more
vpc-08b156563b942208c
wp-vpc
Availability and durability
Choose Regional (recommended) to create a file system using regional storage classes. Choose One Zone to create a file system using One Zone storage classes. Learn more
Regional
Stores data redundantly across multiple AZs
One Zone
Stores data redundantly within a single AZ
Cancel
Customize
Create

Create EFS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Elastic File System
File systems
Access points
AWS Backup
AWS DataSync
AWS Transfer
Documentation
Amazon EFS
File systems
fs-0594abbef20327926
Network access
Availability zone
Virtual Private Cloud (VPC)
Choose the VPC where you want EC2 instances to connect to your file system. Learn more
vpc-08b156563b942208c
wp-vpc
You must delete all existing mount targets in order to change the VPC of your file system.
Mount targets
A mount target provides an NFSv4 endpoint at which you can mount an Amazon EFS file system. We recommend creating one mount target per Availability Zone. Learn more
Availability zone
Subnet ID
IP address
Security groups
eu-central-1a
subnet-007053753c9e0f3e3
10.0.1.117
Choose security groups
Remove
sg-0e3c9a77e8554a5ab
sg_efs
eu-central-1b
subnet-042d9c65ed1642046
10.0.2.66
Choose security groups
Remove
sg-0e3c9a77e8554a5ab
sg_efs
Add mount target
Cancel
Save
Feedback
English (US)
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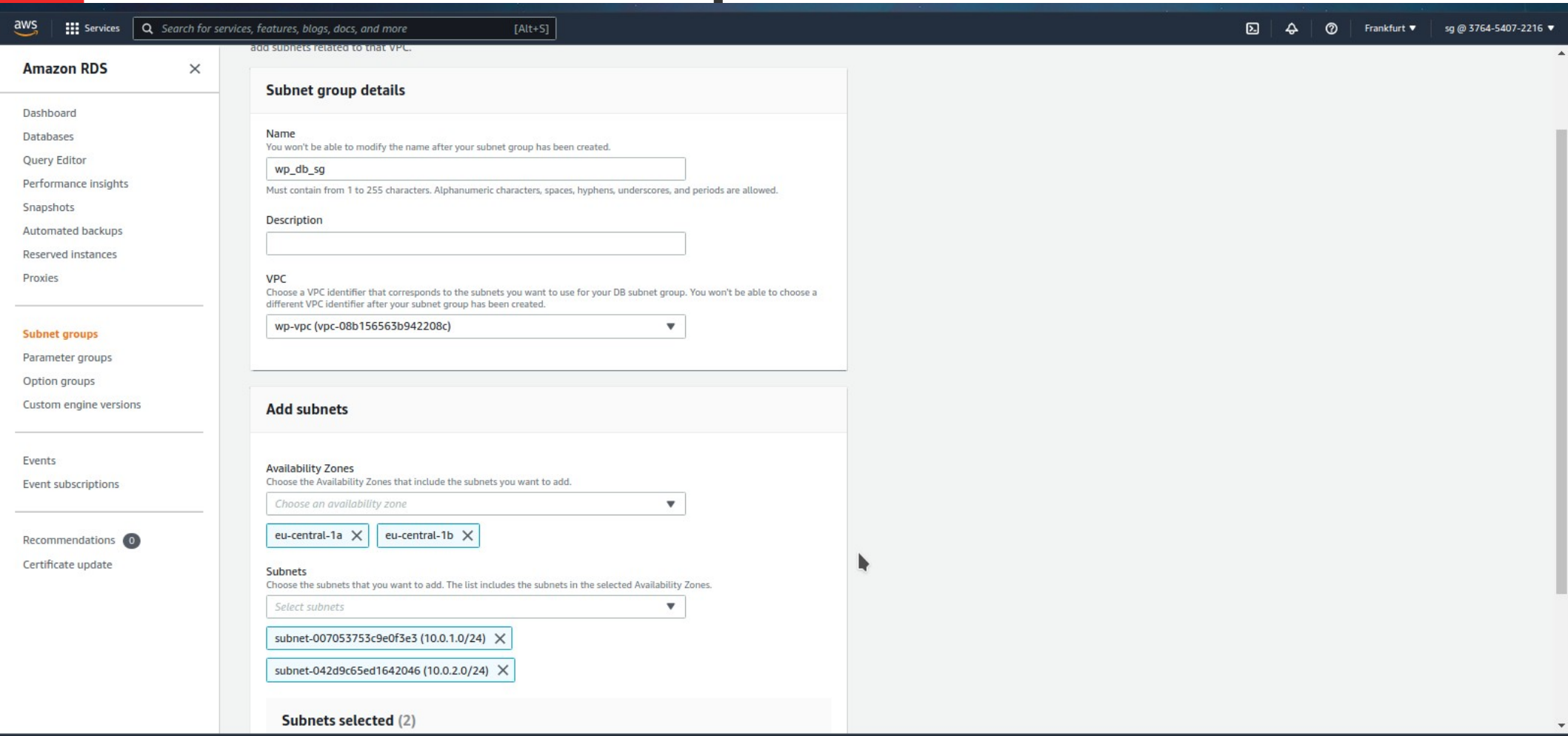
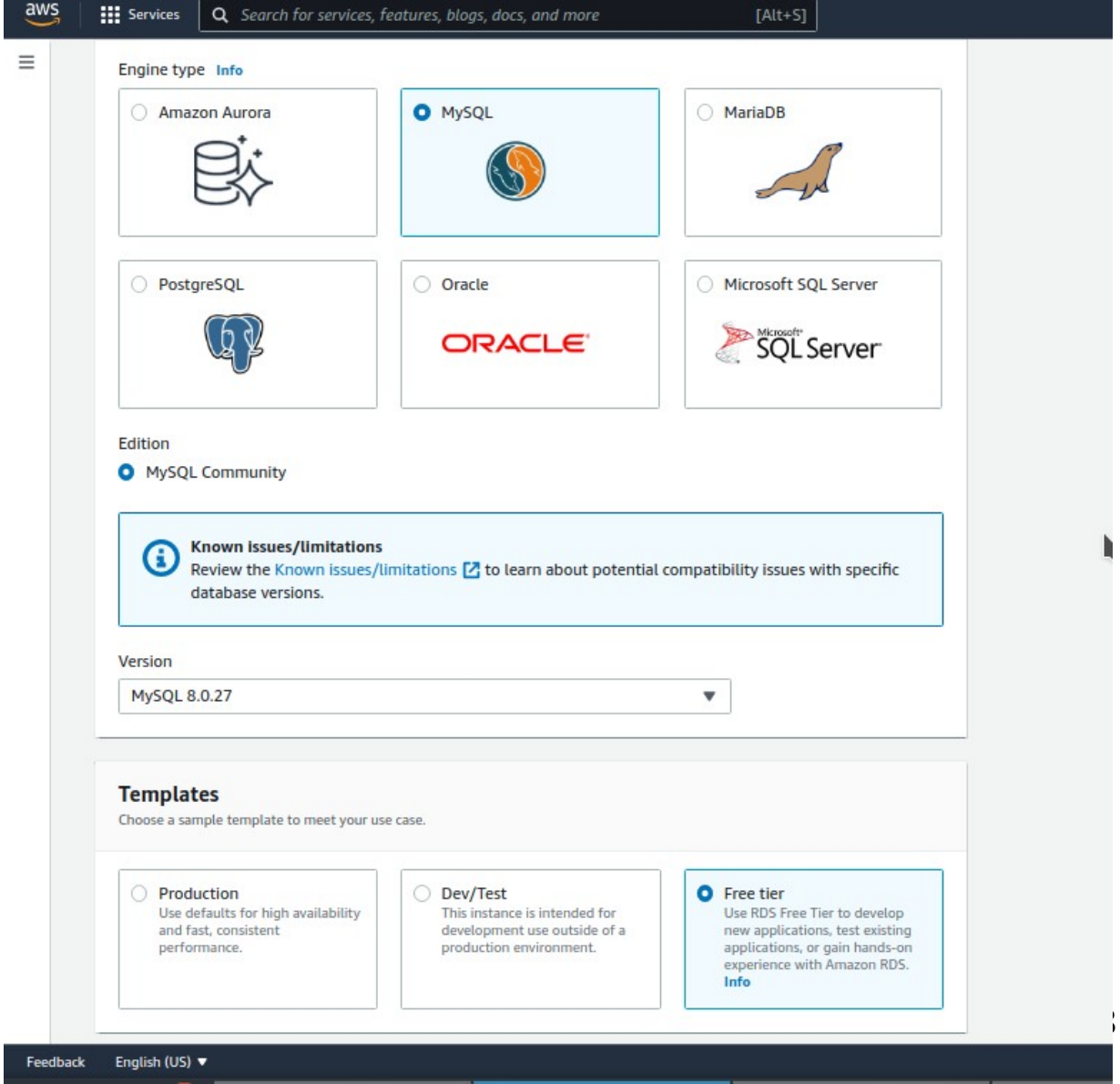
Cookie preferences

Create SubnetGroups for RDS



Create RDS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Engine type Info
Amazon Aurora
MySQL
MariaDB
PostgreSQL
Oracle
ORACLE
Microsoft SQL Server
Microsoft SQL Server
Edition
MySQL Community
Known issues/limitations
Review the Known issues/limitations to learn about potential compatibility issues with specific database versions.
Version
MySQL 8.0.27
Templates
Choose a sample template to meet your use case.
Production
Use defaults for high availability and fast, consistent performance.
Dev/Test
This instance is intended for development use outside of a production environment.
Free tier
Use RDS Free Tier to develop new applications, test existing applications, or gain hands-on experience with Amazon RDS.
Info
Feedback
English (US)

Create RDS

Storage

Storage type Info

General Purpose SSD (gp2)
Baseline performance determined by volume size

Allocated storage

20 GiB

(Minimum: 20 GiB. Maximum: 16,384 GiB) Higher allocated storage **may improve** IOPS performance.

Storage autoscaling Info

Provides dynamic scaling support for your database's storage based on your application's needs.

Enable storage autoscaling
Enabling this feature will allow the storage to increase once the specified threshold is exceeded.

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DB instance identifier Info
Type a name for your DB instance. The name must be unique across all DB instances owned by your AWS account in the current AWS Region.

wp-db

The DB instance identifier is case-insensitive, but is stored as all lowercase (as in "mydbinstance"). Constraints: 1 to 60 alphanumeric characters or hyphens. First character must be a letter. Can't contain two consecutive hyphens. Can't end with a hyphen.

▼ Credentials Settings

Master username Info
Type a login ID for the master user of your DB instance.

wpadm

1 to 16 alphanumeric characters. First character must be a letter.

Auto generate a password
Amazon RDS can generate a password for you, or you can specify your own password.

Master password Info

••••••••

Constraints: At least 8 printable ASCII characters. Can't contain any of the following: / (slash), '(single quote), "(double quote) and @ (at sign).

Confirm password Info

••••••••

DB instance class

DB instance class Info

Standard classes (includes m classes)
Memory optimized classes (includes r and x classes)
Burstable classes (includes t classes)

db.t2.micro
1 vCPUs 1 GiB RAM Not EBS Optimized

Include previous generation classes

Feedback English (US) ▼

Create RDS

Additional configuration

Database options, backup enabled, backtrack disabled, Enhanced Monitoring disabled, maintenance, Cloud\ protection disabled.

Database options

Initial database name Info

wpdb

If you do not specify a database name, Amazon RDS does not create a database.

DB parameter group Info

default.mysql8.0

Option group Info

default:mysql-8-0

Backup

Connectivity

Virtual private cloud (VPC) Info

VPC that defines the virtual networking environment for this DB instance.

wp-vpc (vpc-08b156563b942208c)

Only VPCs with a corresponding DB subnet group are listed.

After a database is created, you can't change its VPC.

Subnet group Info

DB subnet group that defines which subnets and IP ranges the DB instance can use in the VPC you selected.

wp_db_sg

Public access Info

Yes

Amazon EC2 instances and devices outside the VPC can connect to your database. Choose one or more VPC security groups that specify which EC2 instances and devices inside the VPC can connect to the database.

No

RDS will not assign a public IP address to the database. Only Amazon EC2 instances and devices inside the VPC can connect to your database.

VPC security group

Choose a VPC security group to allow access to your database. Ensure that the security group rules allow the appropriate incoming traffic.

Choose existing
Choose existing VPC security groups

Create new
Create new VPC security group

Existing VPC security groups

Choose VPC security groups

sg_rds

Availability Zone Info

No preference

Create LoadBalancer

request attributes. When the load balancer receives a connection request, it evaluates the listener rules in priority order to determine which rule to apply, and if applicable, it selects a target from the target group for the rule action.

▸ **How Application Load Balancers work**

Basic configuration

Load balancer name

Name must be unique within your AWS account and cannot be changed after the load balancer is created.

wp-lb

A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.

Scheme Info

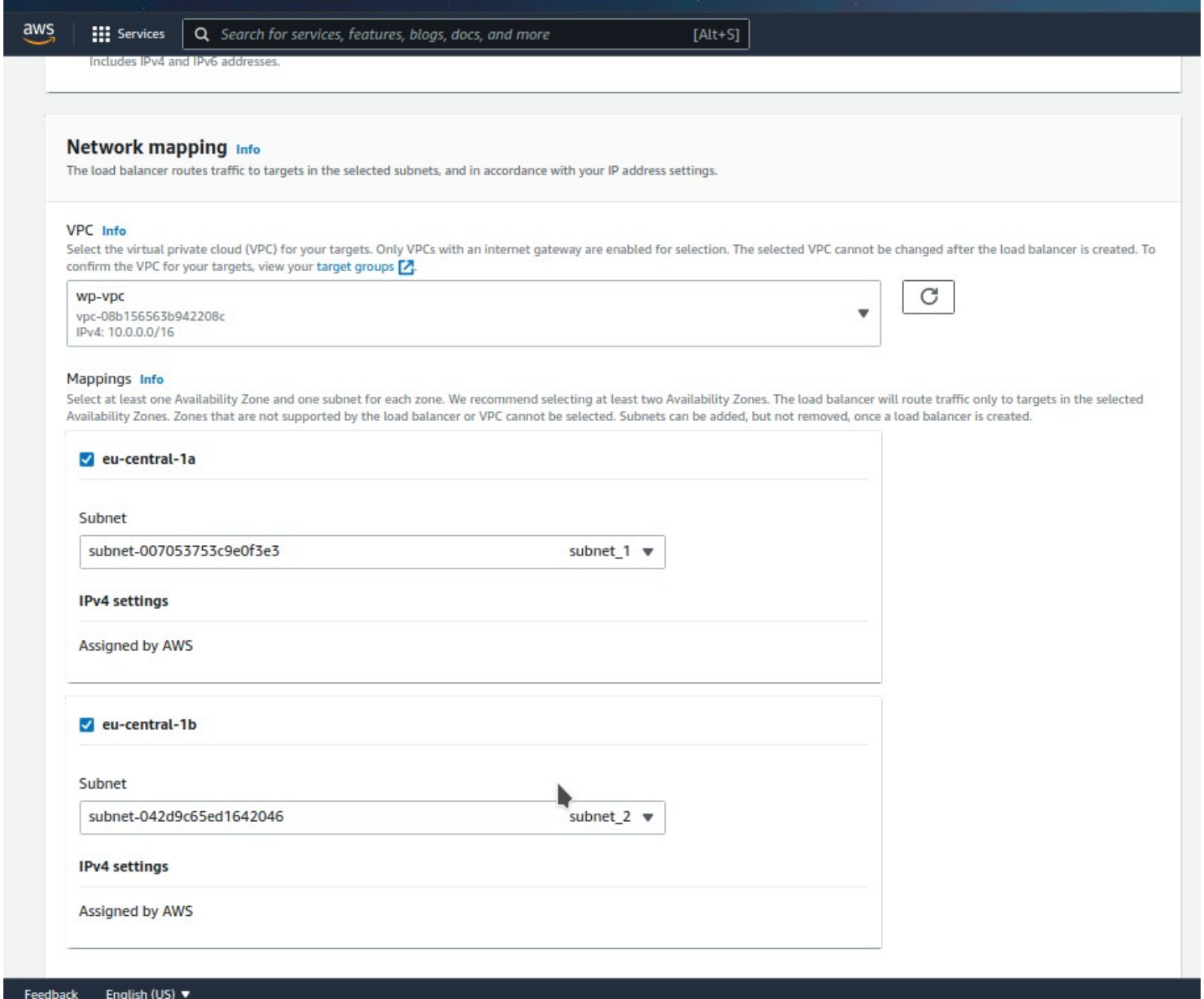
Scheme cannot be changed after the load balancer is created.

- (•) Internet-facing
  An internet-facing load balancer routes requests from clients over the internet to targets. Requires a public subnet. Learn more
- ( ) Internal
  An internal load balancer routes requests from clients to targets using private IP addresses.

IP address type Info

Select the type of IP addresses that your subnets use.

- (•) IPv4
  Recommended for internal load balancers.
- ( ) Dualstack
  Includes IPv4 and IPv6 addresses.


aws
Services
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Includes IPv4 and IPv6 addresses.
Network mapping Info
The load balancer routes traffic to targets in the selected subnets, and in accordance with your IP address settings.
VPC Info
Select the virtual private cloud (VPC) for your targets. Only VPCs with an internet gateway are enabled for selection. The selected VPC cannot be changed after the load balancer is created. To confirm the VPC for your targets, view your target groups.
wp-vpc
vpc-08b156563b942208c
IPv4: 10.0.0.0/16
Mappings Info
Select at least one Availability Zone and one subnet for each zone. We recommend selecting at least two Availability Zones. The load balancer will route traffic only to targets in the selected Availability Zones. Zones that are not supported by the load balancer or VPC cannot be selected. Subnets can be added, but not removed, once a load balancer is created.
eu-central-1a
Subnet
subnet-007053753c9e0f3e3
subnet_1
IPv4 settings
Assigned by AWS
eu-central-1b
Subnet
subnet-042d9c65ed1642046
subnet_2
IPv4 settings
Assigned by AWS
Feedback
English (US)

Target Group

Health checks

The associated load balancer periodically sends requests, per the settings below, to the registere

Health check protocol

HTTP

Health check path

Use the default path of "/" to ping the root, or specify a custom path if preferred.

/wp-login.php

Up to 1024 characters allowed.

▶ Advanced health check settings

Settings in this section cannot be changed after the target group is created.

Choose a target type

- (●) Instances
  - Supports load balancing to instances within a specific VPC.
  - Facilitates the use of Amazon EC2 Auto Scaling to manage and scale your EC2 capacity.
- ( ) IP addresses
  - Supports load balancing to VPC and on-premises resources.
  - Facilitates routing to multiple IP addresses and network interfaces on the same instance.
  - Offers flexibility with microservice based architectures, simplifying inter-application communication.
  - Supports IPv6 targets, enabling end-to-end IPv6 communication, and IPv4-to-IPv6 NAT.
- ( ) Lambda function
  - Facilitates routing to a single Lambda function.
  - Accessible to Application Load Balancers only.
- ( ) Application Load Balancer
  - Offers the flexibility for a Network Load Balancer to accept and route TCP requests within a specific VPC.
  - Facilitates using static IP addresses and PrivateLink with an Application Load Balancer.

Target group name

lb-tg

A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.

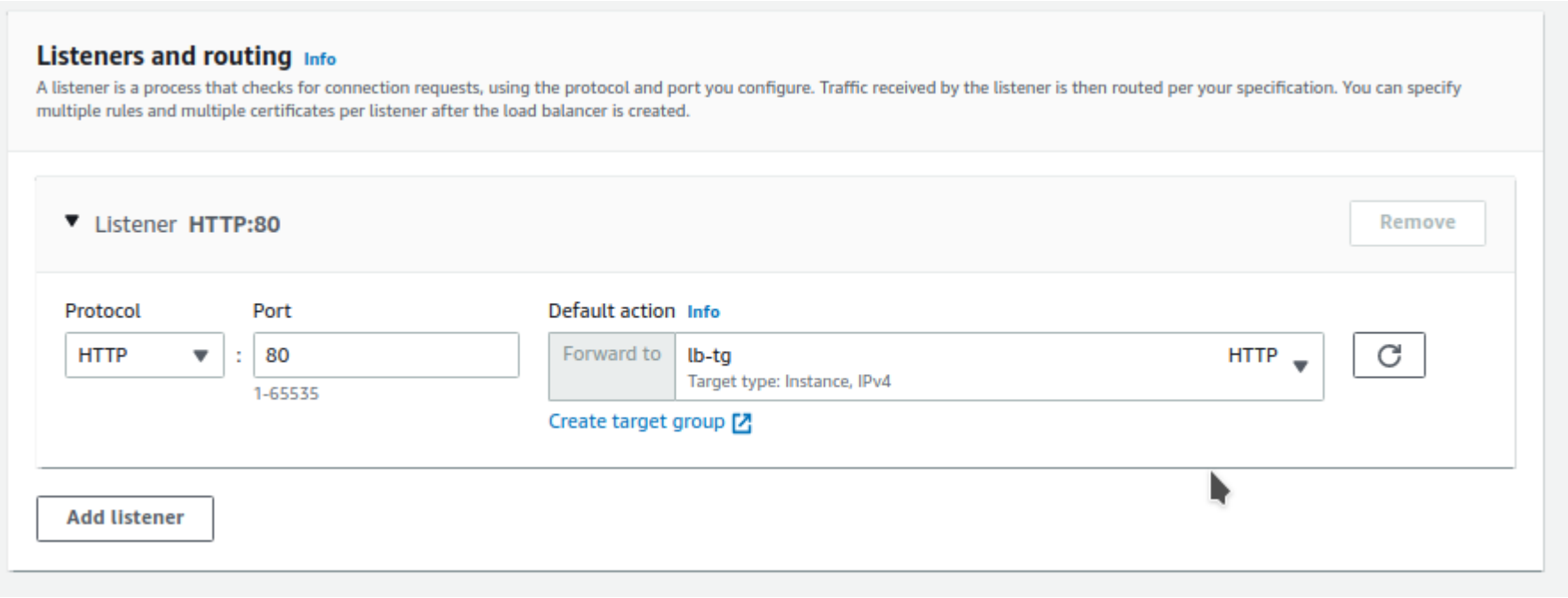
Protocol: HTTP : Port: 80

VPC

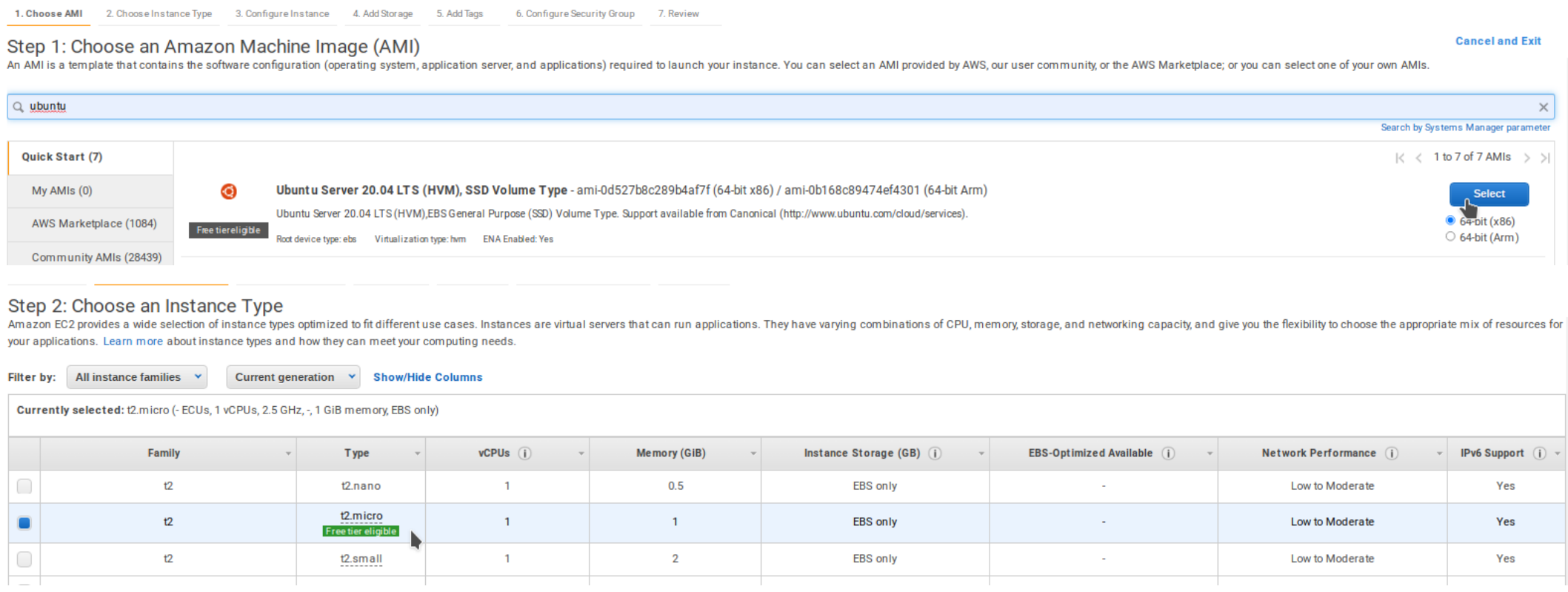
Select the VPC with the instances that you want to include in the target group.

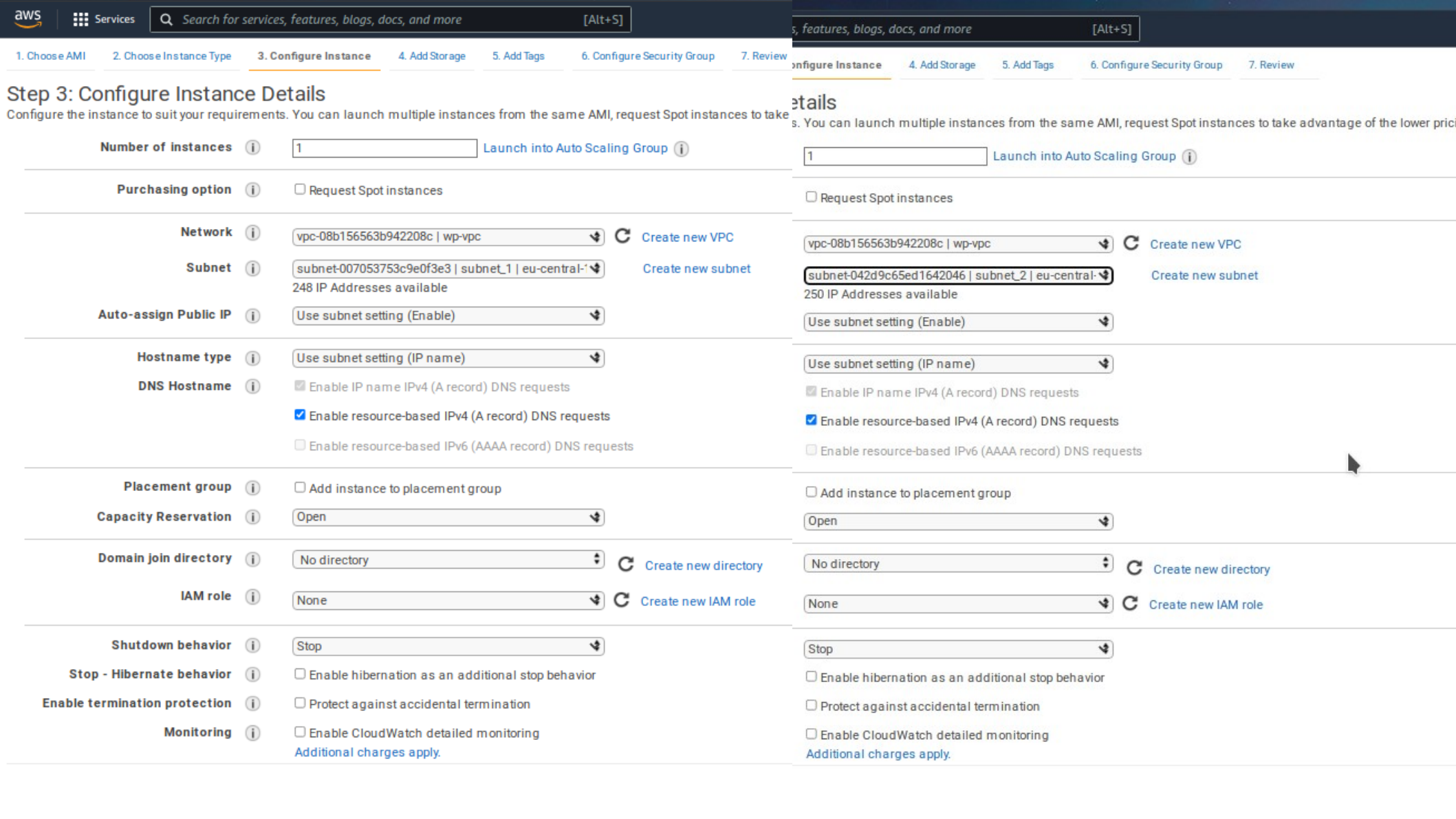
wp-vpc
vpc-08b156563b942208c
IPv4: 10.0.0.0/16

Assign target group to LB Listener



Create EC2 Instances

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1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances
Network
vpc-08b156563b942208c | wp-vpc
Create new VPC
Subnet
subnet-007053753c9e0f3e3 | subnet_1 | eu-central-
Create new subnet
248 IP Addresses available
Auto-assign Public IP
Use subnet setting (Enable)
Hostname type
Use subnet setting (IP name)
DNS Hostname
Enable IP name IPv4 (A record) DNS requests
Enable resource-based IPv4 (A record) DNS requests
Enable resource-based IPv6 (AAAA record) DNS requests
Placement group
Add instance to placement group
Capacity Reservation
Open
Domain join directory
No directory
Create new directory
IAM role
None
Create new IAM role
Shutdown behavior
Stop
Stop - Hibernate behavior
Enable hibernation as an additional stop behavior
Enable termination protection
Protect against accidental termination
Monitoring
Enable CloudWatch detailed monitoring
Additional charges apply.
[Alt+S]
onfigure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
etails
s. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower prici
1
Launch into Auto Scaling Group
Request Spot instances
vpc-08b156563b942208c | wp-vpc
Create new VPC
subnet-042d9c65ed1642046 | subnet_2 | eu-central-
Create new subnet
250 IP Addresses available
Use subnet setting (Enable)
Use subnet setting (IP name)
Enable IP name IPv4 (A record) DNS requests
Enable resource-based IPv4 (A record) DNS requests
Enable resource-based IPv6 (AAAA record) DNS requests
Add instance to placement group
Open
No directory
Create new directory
None
Create new IAM role
Stop
Enable hibernation as an additional stop behavior
Protect against accidental termination
Enable CloudWatch detailed monitoring
Additional charges apply.

Step 3: Configure Instance Details

Tenancy (i) Shared - Run a shared hardware instance
Additional charges will apply for dedicated tenancy.

Credit specification (i) ☐ Unlimited
Additional charges may apply

File systems (i) fs-0594abbef20327926 | wp_efs /var/www/html
Add file system | Create new file system

Additional security groups required
To enable access to the file system, the required security groups will be automatically created and attached to this instance and the selected file system's mount targets. To manually manage the security groups, clear the check box. Learn more.

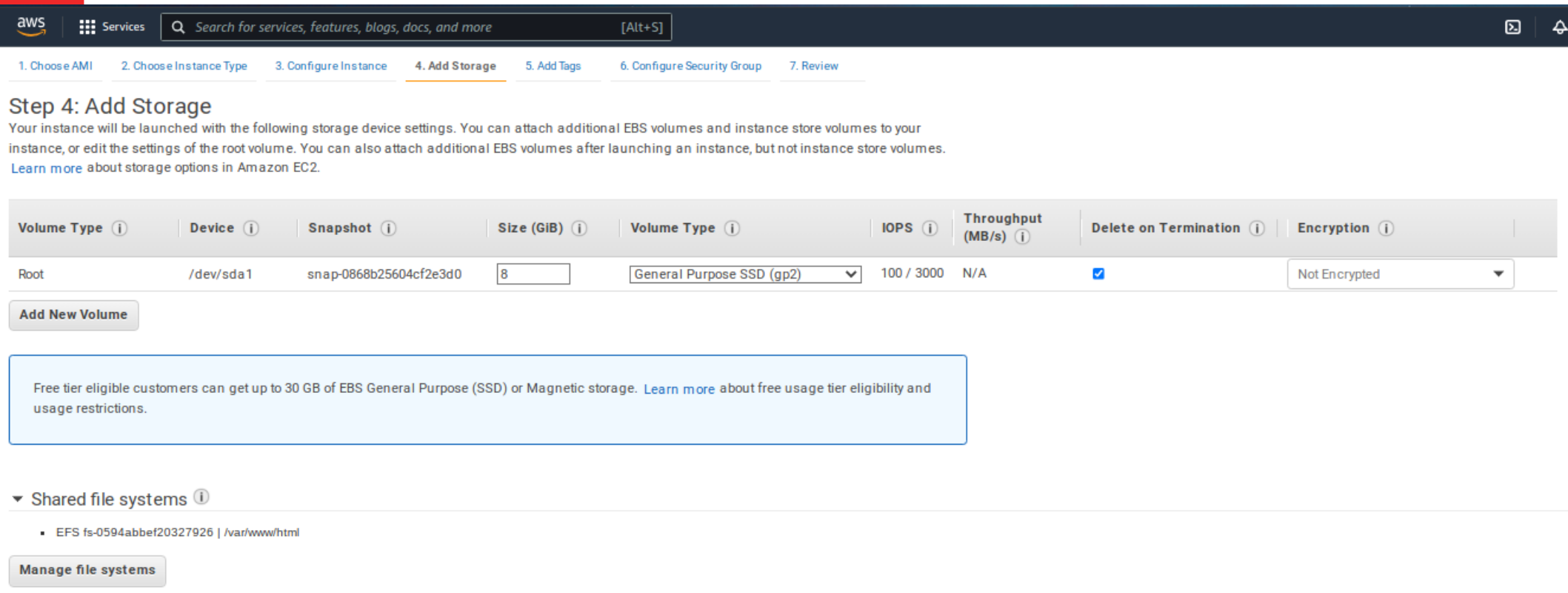
☐ **Automatically create and attach the required security groups.**

▼ Network interfaces (i)

Device	Network Interface	Subnet	Primary IP	Secondary IP addresses
eth0	New network interfac	subnet-0070537	Auto-assign	Add IP

Add Device

▼ Advanced Details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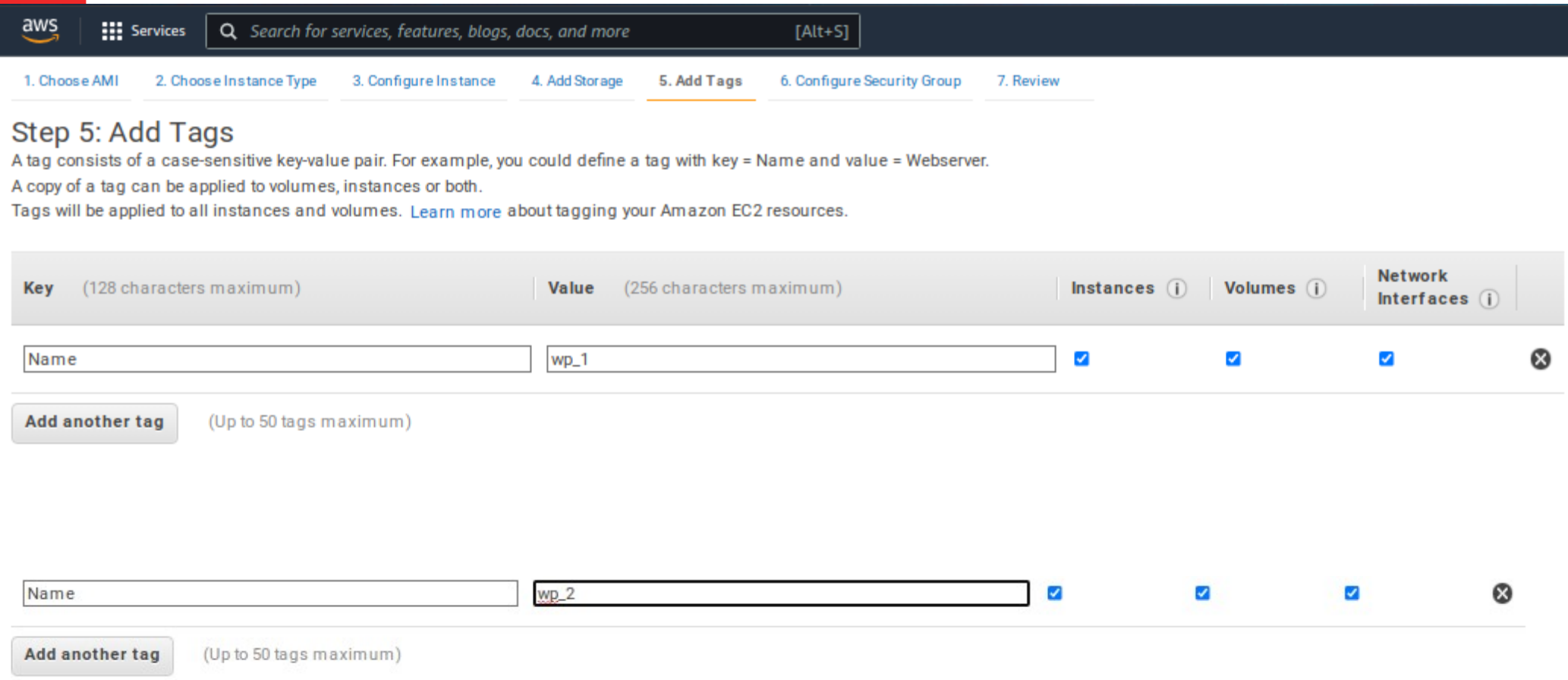
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 4: Add Storage
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes.
Learn more about storage options in Amazon EC2.
Volume Type
Device
Snapshot
Size (GiB)
Volume Type
IOPS
Throughput (MB/s)
Delete on Termination
Encryption
Root
/dev/sda1
snap-0868b25604cf2e3d0
8
General Purpose SSD (gp2)
100 / 3000
N/A
Not Encrypted
Add New Volume
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.
Shared file systems
EFS fs-0594abbef20327926 | /var/www/html
Manage file systems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[Alt+S]
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 5: Add Tags
A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. Learn more about tagging your Amazon EC2 resources.
Key (128 characters maximum)
Value (256 characters maximum)
Instances
Volumes
Network Interfaces
Name
wp_1
Add another tag
(Up to 50 tags maximum)
Name
wp_2
Add another tag
(Up to 50 tags maximum)

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.

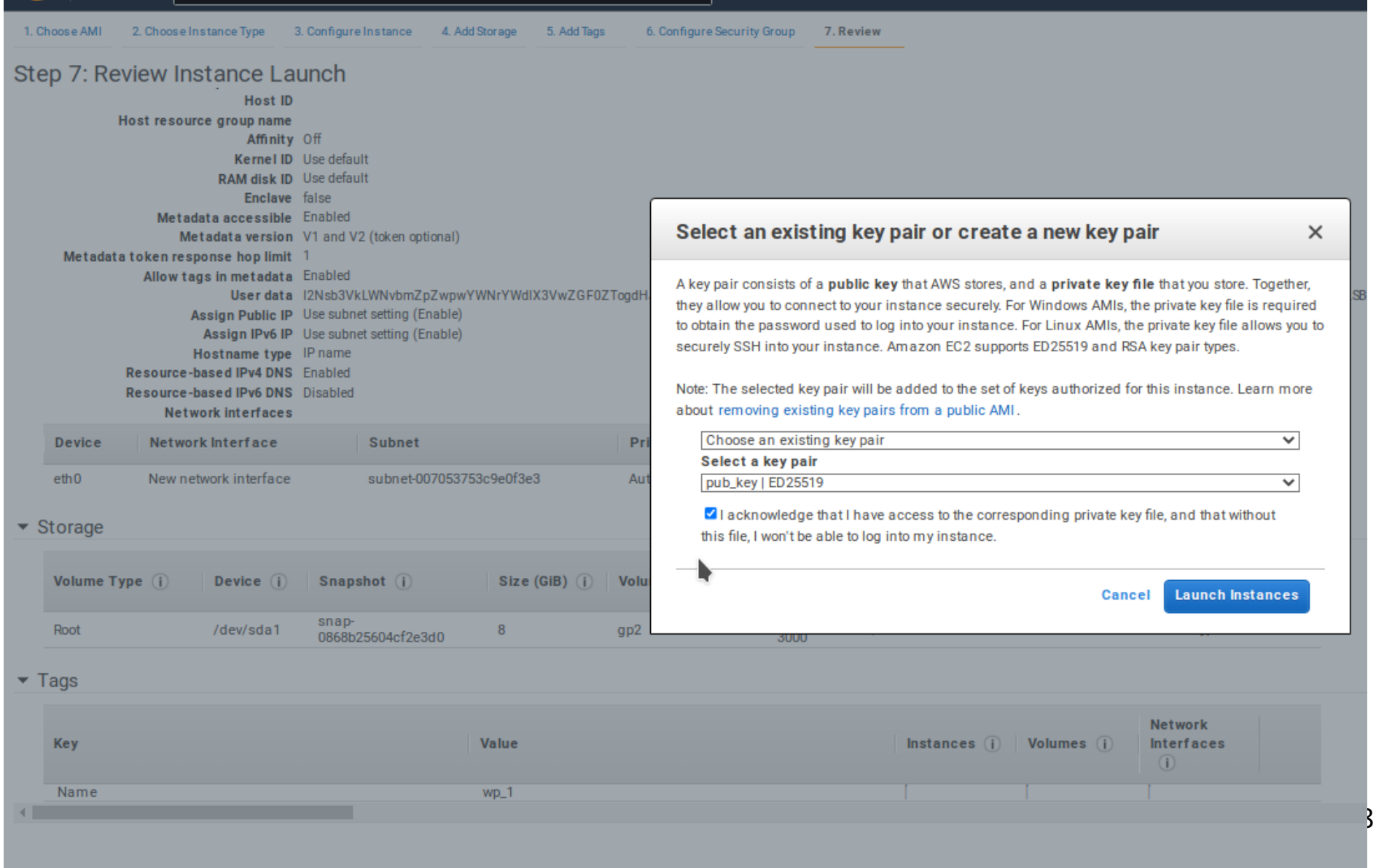
Assign a security group: ○ Create a **new** security group

● Select an **existing** security group

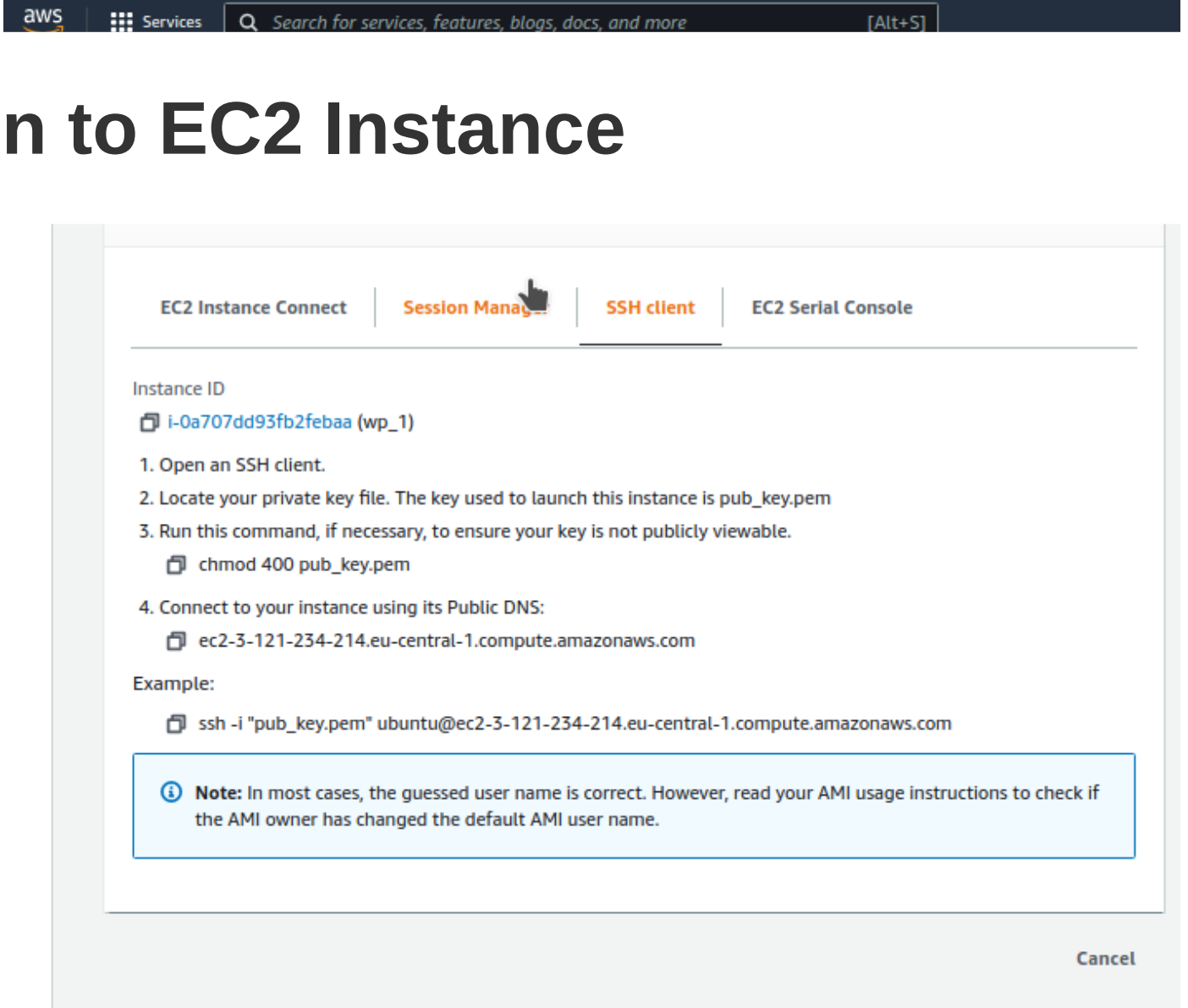
	Security Group ID	Name	Description	Actions
☐	sg-042c2dc3188dbe961	default	default VPC security group	Copy to new
☑	sg-0a6b34bc3b79cb987	sg_ec2	Security group for EC2	Copy to new
☐	sg-0e3c9a77e8554a5ab	sg_efs	Security group for EFS	Copy to new
☐	sg-0498df46b0db7fa69	sg_lb	Security group for LB	Copy to new
☐	sg-04c7b3111befaebf0	sg_rds	Security group for RDS	Copy to new

Inbound rules for sg-0a6b34bc3b79cb987 (Selected security groups: sg-0a6b34bc3b79cb987)

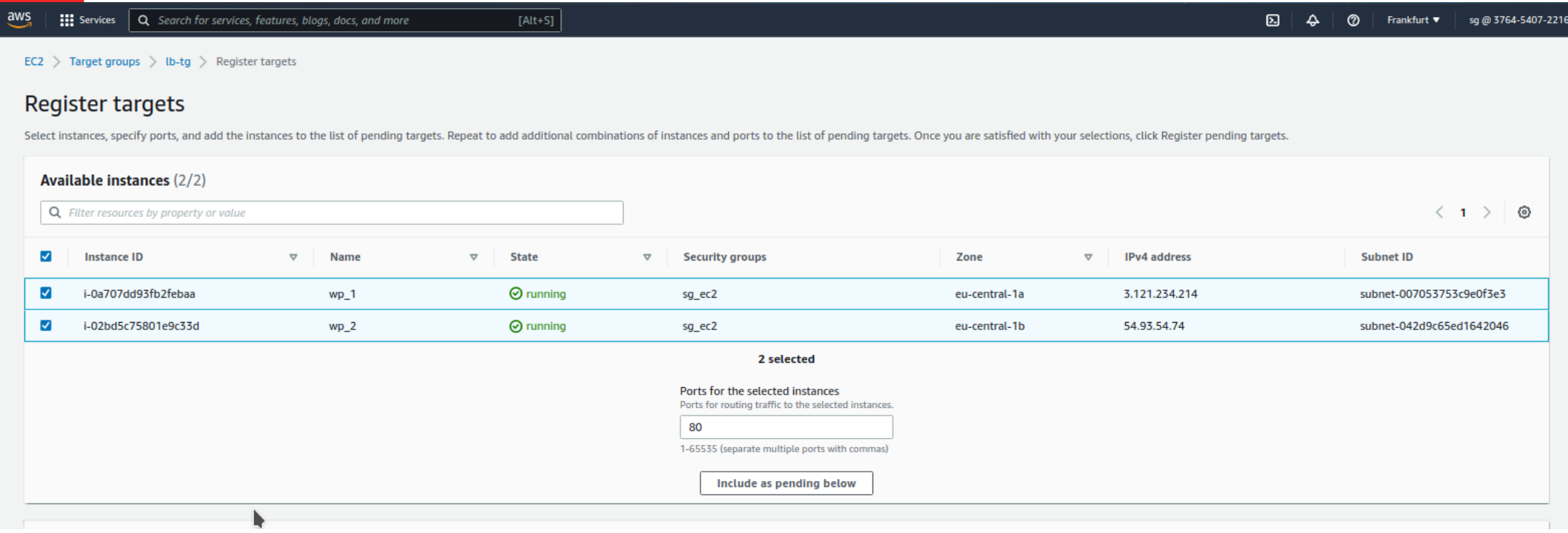
Type ⓘ	Protocol ⓘ	Port Range ⓘ	Source ⓘ	Description ⓘ
HTTP	TCP	80	10.0.0.0/16	Allow inbound HTTP...
SSH	TCP	22	203.189.65.120/29	Allow inbound SSH ...


1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance Launch
Host ID
Host resource group name
Affinity Off
Kernel ID Use default
RAM disk ID Use default
Enclave false
Metadata accessible Enabled
Metadata version V1 and V2 (token optional)
Metadata token response hop limit 1
Allow tags in metadata Enabled
User data
Assign Public IP Use subnet setting (Enable)
Assign IPv6 IP Use subnet setting (Enable)
Hostname type IP name
Resource-based IPv4 DNS Enabled
Resource-based IPv6 DNS Disabled
Network interfaces
Device
Network Interface
Subnet
eth0
New network interface
subnet-007053753c9e0f3e3
Storage
Volume Type
Device
Snapshot
Size (GiB)
Root
/dev/sda1
snap-0868b25604cf2e3d0
8
gp2
Tags
Key
Value
Instances
Volumes
Network Interfaces
Name
wp_1
Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance. Amazon EC2 supports ED25519 and RSA key pair types.
Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about removing existing key pairs from a public AMI.
Choose an existing key pair
Select a key pair
pub_key | ED25519
I acknowledge that I have access to the corresponding private key file, and that without this file, I won't be able to log into my instance.
Cancel
Launch Instances

Log in to EC2 Instance



Add target in target group



Check EFS and install packages

```
ubuntu@ip-10-0-1-194:~$ mount | grep /var/www/html
fs-0594abbef20327926.efs.eu-central-1.amazonaws.com:/ on /var/www/html type nfs4 (rw,relatime,vers=4.1,rsize=1048576,wsize=1048576,namlen=255,hard,no
resvport,proto=tcp,timeo=600,retrans=2,sec=sys,clientaddr=10.0.1.194,local_lock=none,addr=10.0.1.117,_netdev)
```

```
ubuntu@ip-10-0-1-194:~$ sudo apt-get install -y apache2 ghostscript libapache2-mod-php php php-bcmath php-curl php-imagick php-intl php-json php-mbst
ring php-mysql php-xml php-zip
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils fontconfig-config fonts-dejavu-core fonts-droid-fallback fonts-noto-mono fonts-urw-base35 gsfonts
  imagemagick-6-common libapache2-mod-php7.4 libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap libavahi-client3 libavahi-common-data
  libavahi-common3 libcups2 libfftw3-double3 libfontconfig1 libgomp1 libgs9 libgs9-common libidn11 libijs-0.35 libjansson4 libjbig0 libjbig2dec0
  libjpeg-turbo8 libjpeg8 liblcms2-2 liblqr-1-0 liblua5.2-0 libmagickcore-6.q16-6 libmagickwand-6.q16-6 libonig5 libopenjp2-7 libpaper-utils
  libpaper1 libtiff5 libwebp6 libwebpmux3 libzip5 php-common php7.4 php7.4-bcmath php7.4-cli php7.4-common php7.4-curl php7.4-intl php7.4-json
  php7.4-mbstring php7.4-mysql php7.4-opcache php7.4-readline php7.4-xml php7.4-zip poppler-data ssl-cert ttf-dejavu-core
Suggested packages:
```

Download and install WordPress

```
ubuntu@ip-10-0-1-194:~$ sudo chown www-data:www-data /var/www/html
ubuntu@ip-10-0-1-194:~$ sudo curl https://raw.githubusercontent.com/wp-cli/builds/gh-pages/phar/wp-cli.phar -o /usr/local/sbin/wp
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
100 6342k  100 6342k    0     0  48.0M      0 --:--:-- --:--:-- --:--:-- 48.0M
ubuntu@ip-10-0-1-194:~$ sudo chmod +x /usr/local/sbin/wp
```

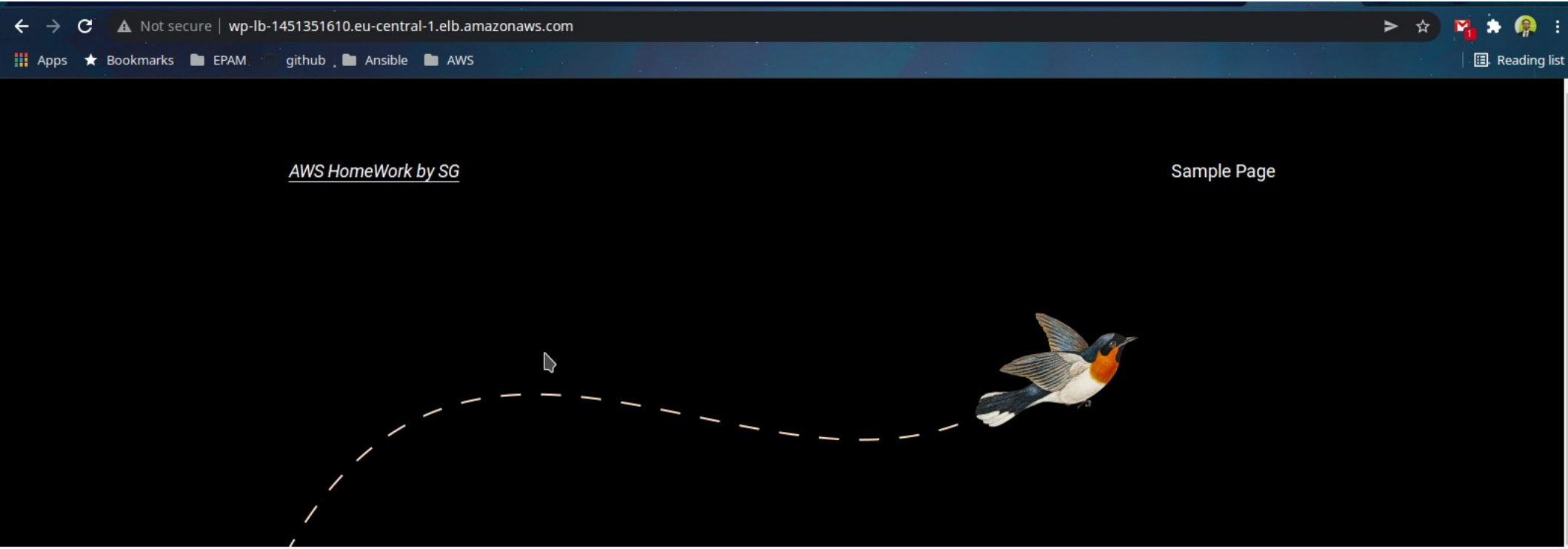
```
ubuntu@ip-10-0-1-194:~$ sudo -u www-data wp core download --path=/var/www/html || true
Downloading WordPress 5.9.1 (en_US)...
Warning: Failed to create directory '/var/www/.wp-cli/cache/': mkdir(): Permission denied.
md5 hash verified: 5bbe205b48cf9255fd7c954040aeb125

Success: WordPress downloaded.
ubuntu@ip-10-0-1-194:~$
ubuntu@ip-10-0-1-194:~$ sudo -u www-data cp -n /var/www/html/wp-config-sample.php /var/www/html/wp-config.php
ubuntu@ip-10-0-1-194:~$ sudo nano ^C
ubuntu@ip-10-0-1-194:~$ sudo -u www-data nano /var/www/html/wp-config.php
```

Wp-config & continue WP install

```
  GNU nano 4.8                                                /var/www/html/wp-config.php
// ** Database settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define( 'DB_NAME', 'wpdb' );

/** Database username */
define( 'DB_USER', 'wpadm' );

/** Database password */
define( 'DB_PASSWORD', [redacted] );

/** Database hostname */
define( 'DB_HOST', 'wp-db.cdgsrn7j6tr9.eu-central-1.rds.amazonaws.com' );

/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );
```

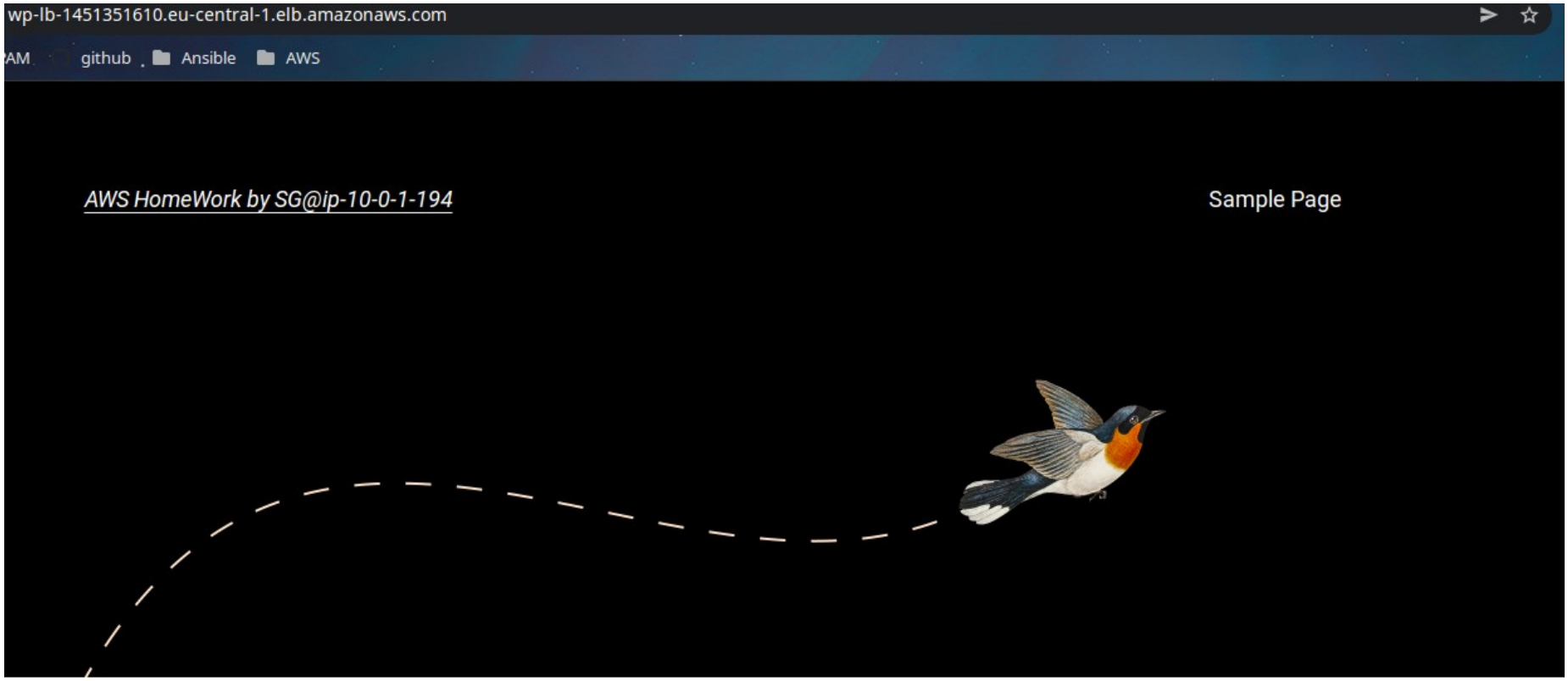
```
ubuntu@ip-10-0-1-194:~$ sudo -u www-data wp core is-installed --path=/var/www/html/ || sudo -u www-data wp core install --url=wp-lb-1451351610.eu-cen
tral-1.elb.amazonaws.com --title="AWS HomeWork by SG" --admin_user=wpadm --admin_password=zxcVFR321 --admin_email=admin@example.com --path='/var/www/
html/' --skip-email
Success: WordPress installed successfully.
```

Check: go to LoadBalancer DNS Name



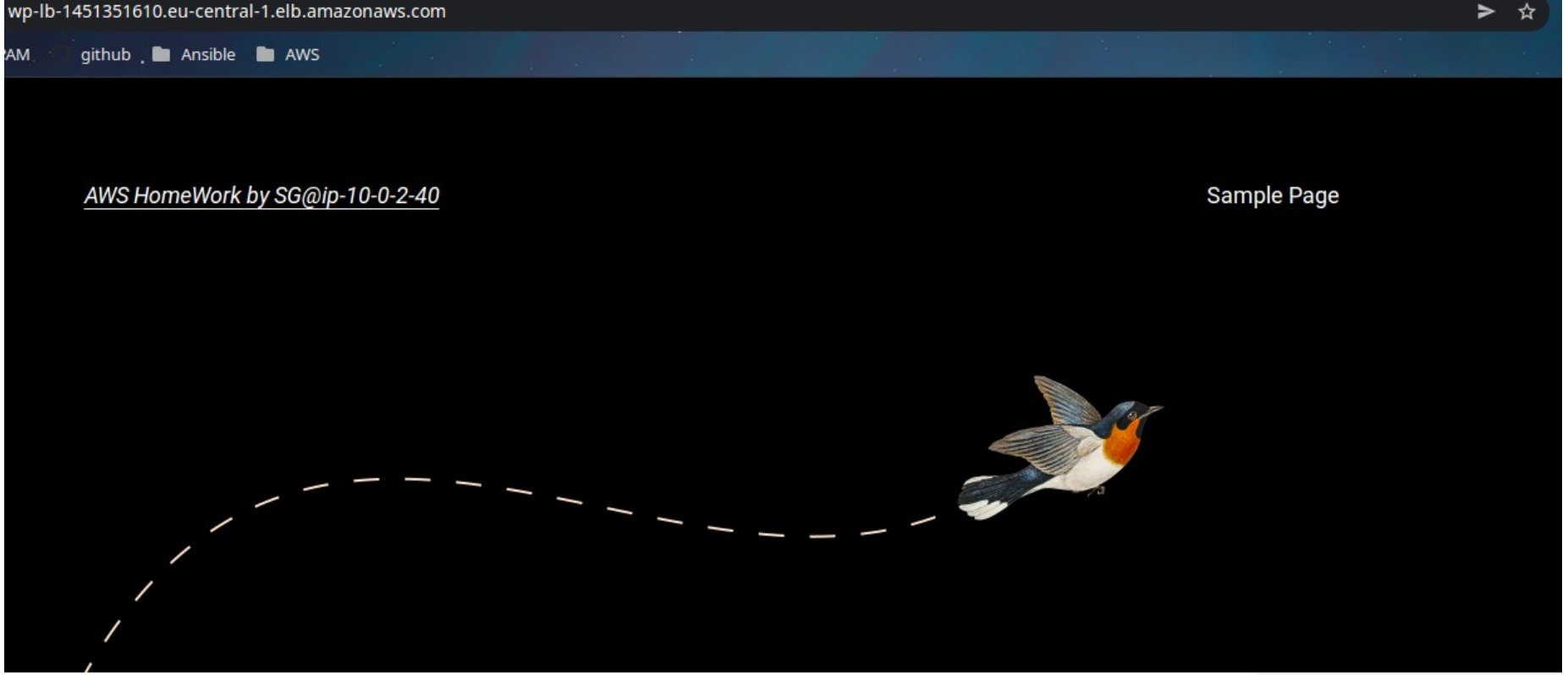
Modify WP theme to output hostname

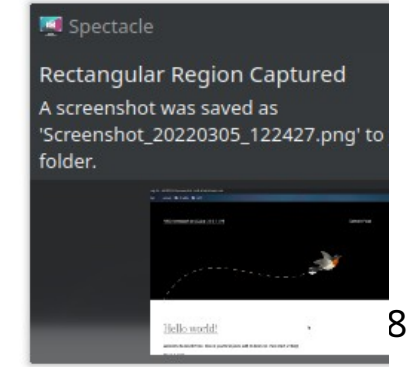
```
  GNU nano 4.8                                ./wp-includes/blocks/site-title.php
 *
 * @package WordPress
 */

/**
 * Renders the `core/site-title` block on the server.
 *
 * @param array $attributes The block attributes.
 *
 * @return string The render.
 */
function render_block_core_site_title( $attributes ) {
        $site_title = get_bloginfo( 'name' ) . '@' .gethostname(); //echo shell_exec('hostname'); //get_bloginfo( 'name' );
        if ( ! $site_title ) {
                return;
        }

        $tag_name         = 'h1';
        $align_class_name = empty( $attributes['textAlign'] ) ? '' : "has-text-align-{$attributes['textAlign']}";
                                                [ Wrote 62 lines ]
^G Get Help    ^O Write Out   ^W Where Is    ^K Cut Text    ^J Justify     ^C Cur Pos     M-U Undo       M-A Mark Text  M-] To Bracket
^X Exit        ^R Read File   ^\ Replace     ^U Paste Text  ^T To Spell   ^_ Go To Line  M-E Redo       M-6 Copy Text  ^Q Where Was
```



Hello world!

Welcome to WordPress. This is your first post. Edit or delete it, then start writing!





Hello world!

Welcome to WordPress. This is your first post. Edit or delete it, then start writing!

March 5, 2022

The same by Terraform:

- https://github.com/greatsaev/aws_task