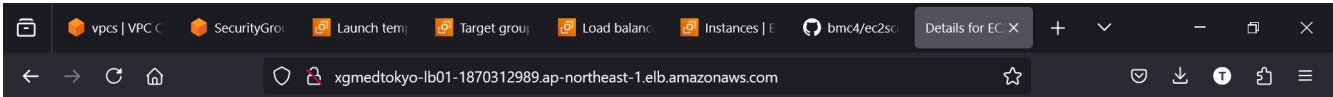Class 6 Crows project screen shots for armageddon infrastructure build...

AWS Instance Details

Samurai Katana
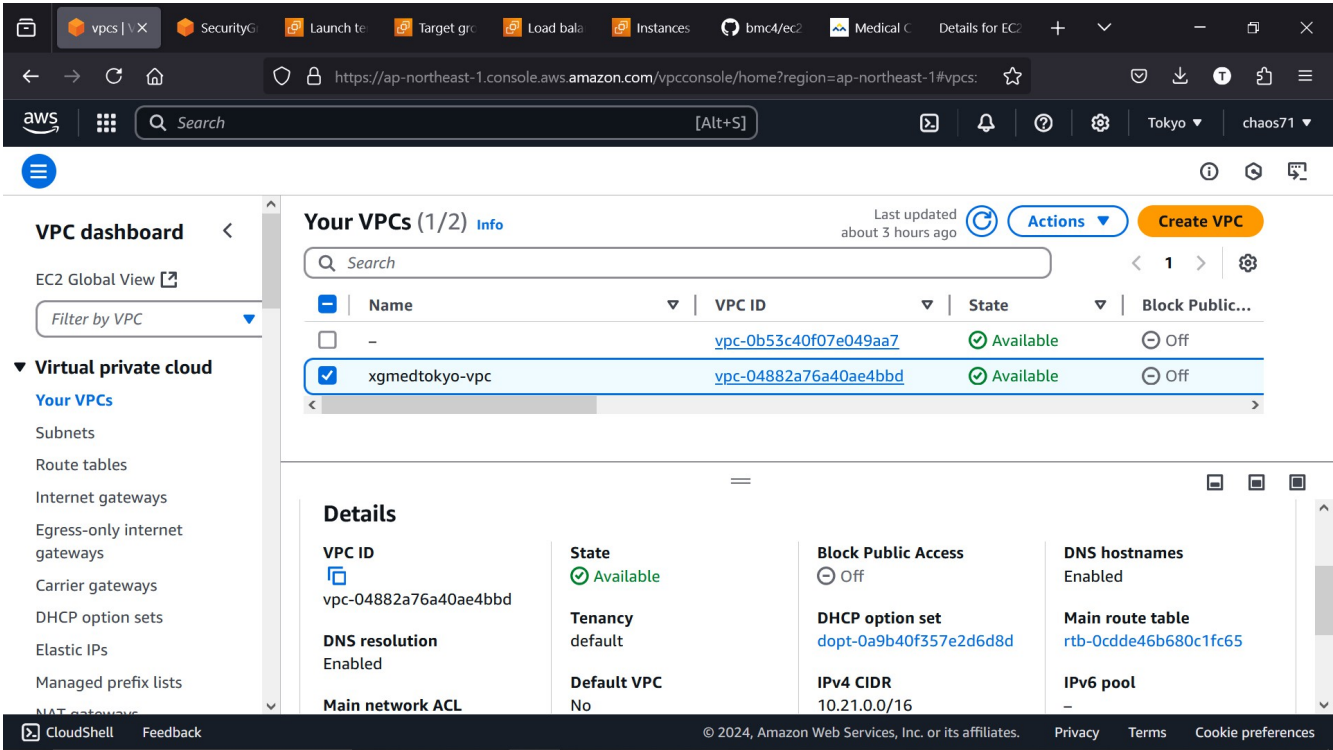

insert an image or GIF

Instance Name: ip-10-21-11-139.ap-northeast-1.compute.internal

Instance Private Ip Address: 10.21.11.139

Availability Zone: ap-northeast-1a

Virtual Private Cloud (VPC): vpc-04882a76a40ae4bbd

← → ↻ ⌂   🛡 🔒 https://ap-northeast-1.console.aws.amazon.com/vpcconsole/home?region=ap-northeast-1#Security   ☆   ⬇ T ⬘ ≡

aws   ⊞   Q Search   [Alt+S]   ⬚ 🔔 ❓ ⚙ Tokyo ▼ chaos71 ▼

☰   ⓘ ⊘ 🖵

VPC dashboard ‹

EC2 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

⊘ Security group (**sg-09cec7cdb3bcc42bb | xgmedtokyo-TG01-SG01**) was created successfully   ✕
▶ Details

Security Groups (4) Info

↻   Actions ▼   Export security groups to CSV ▼   **Create security group**

🔍 Find resources by attribute or tag   ‹ 1 › ⚙

☐	Name	▽	Security group ID	▽	Security group name
☐	–		sg-08ffa65f6107941de		default
☐	xgmedtokyo-LB01-SG01		sg-0c58ce918e8f0454b		xgmedtokyo-LB01-SG01
☐	xgmedtokyo-TG01-SG01		sg-09cec7cdb3bcc42bb		xgmedtokyo-TG01-SG01

‹ ›

▬ ⬒ ⬜ ⬛

Security group name	Security group ID	Description	VPC ID
🗗 xgmedtokyo-TG01-SG01	🗗 sg-09cec7cdb3bcc42bb	🗗 xgmedtokyo-TG01-SG01	🗗 vpc-04882a76a40ae4bbd

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← → ↻ ⌂   🛡 🔒 https://ap-northeast-1.console.aws.amazon.com/ec2/home?region=ap-northeast-1#LaunchTemplat   ☆   ⬇ T ⬘ ≡

aws   ⊞   Q Search   [Alt+S]   ⬚ 🔔 ❓ ⚙ Tokyo ▼ chaos71 ▼

☰   🖵 ⓘ ⊘ 🖵

Dashboard ‹

EC2 Global View

Events

▼ **Instances**

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

▼ **Images**

AMIs

AMI Catalog

Launch Templates (1/1) Info

↻   Actions ▼   **Create launch template**

🔍 Search   ‹ 1 › ⚙

☑	Launch Template ID	▽	Launch Template Name	▽	Default Version	▽	Latest Version	▽
☑	lt-072f556b0b4025263		xgmedtokyo-LB01-template		1		1	

‹ ›

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Target groups (1/1) Info

Actions ▼   Create target group

Filter target groups   ‹ 1 ›

☑	Name ▽	ARN ▽	Port ▽	Protocol ▽	Target type
☑	xgmedtokyo-TG01	arn:aws:elasticloadbalancin...	80	HTTP	Instance

=

Target group: xgmedtokyo-TG01   ⌄

arn:aws:elasticloadbalancing:ap-northeast-1:051826699741:targetgroup/xgmedtokyo-TG01/512fd6e1789e7442

Target type	**Protocol : Port**	**Protocol version**	**VPC**
Instance	HTTP: 80	HTTP1	vpc-04882a76a40ae4bbd ↗

IP address type	**Load balancer**
IPv4	xgmedtokyo-LB01 ↗

Load balancers (1/1)

Actions ▼   Create load balancer ▼

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

• ARC zonal shift now supports cross-zone enabled Application Load Balancers.

Filter load balancers   ‹ 1 ›

☑	Name ▽	DNS name ▽	State ▽	VPC ID ▽	Av
☑	xgmedtokyo-LB01	xgmedtokyo-LB01-187031...	⊘ Active	vpc-04882a76a40ae4bbd	3 A

=

Load balancer: xgmedtokyo-LB01   ⌄

Load balancer type	**Status**	**VPC**	**Load balancer IP address type**
Application	⊘ Active	vpc-04882a76a40ae4bbd ↗	IPv4

Scheme	**Hosted zone**	**Availability Zones**	**Date created**
Internet-facing	Z14GRHDCWA56OT		

Instances (6) Info

Last updated about 2 hours ago | Connect | Instance state ▼ | Actions ▼ | Launch instances ▼

Find Instance by attribute or tag (case-sensitive) | All states ▼ | < 1 >

	Name	Instance ID	Instance state	Instance type	Status check
☐		i-0514cace9322fe62c	⊘ Running	t2.micro	⏱ Initializing
☐		i-0c6725f3630b032b5	⊘ Running	t2.micro	⏱ Initializing
☐		i-088f4b322c1304a94	⊘ Running	t2.micro	⏱ Initializing
☐		i-0b9a9f0a282934176	⊘ Running	t2.micro	⏱ Initializing
☐		i-04c9b0a837193273f	⊘ Running	t2.micro	⏱ Initializing
☐		i-042979da8d6379907	⊘ Running	t2.micro	⏱ Initializing

Select an instance

GitHub - chaos71-hub / bmc4

https://github.com/chaos71-hub/bmc4/blob/main/ec2scrpit

chaos71-hub / bmc4

Type / to search

<> Code | Pull requests | Actions | Projects | Wiki | Security | Insights | Settings

Files

main

Go to file

basicawscli
ec2scrpit

bmc4 / ec2scrpit

MookieWAF Create ec2scrpit 98d1abe · 3 months ago History

Code | Blame 49 lines (42 loc) · 1.52 KB Raw

```bash
1   #!/bin/bash
2   # Use this for your user data (script from top to bottom)
3   # install httpd (Linux 2 version)
4   yum update -y
5   yum install -y httpd
6   systemctl start httpd
7   systemctl enable httpd
8
9   # Get the IMDSv2 token
10  TOKEN=$(curl -X PUT "http://169.254.169.254/latest/api/token" -H "X-aws-ec2-metadata-token-ttl-seconds: 2
11
12  # Background the curl requests
13  curl -H "X-aws-ec2-metadata-token: $TOKEN" -s http://169.254.169.254/latest/meta-data/local-ipv4 &> /tmp/
14  curl -H "X-aws-ec2-metadata-token: $TOKEN" -s http://169.254.169.254/latest/meta-data/placement/availabil
```