

Assignment 3 Deliverables

Github repo: <https://github.com/Jefforlich/cit-360>

VPC Info

	ID	CIDR
Default VPC	vpc-42485426	173.31.0.0/16

Subnet Information

Name	Subnet ID	CIDR
public_a	subnet-f9ae439e public_a	172.31.0.0/24
public_b	subnet-e9a8ac9f public_b	172.31.1.0/24
public_c	subnet-6c176634 public_c	172.31.2.0/24
private_a	subnet-f8ae439f private_a	172.31.4.0/22
private_b	subnet-e8a8ac9e private_b	172.31.8.0/22
private_c	subnet-6d176635 private_c	172.31.12.0/22

Routing Tables

Name	ID	Public / Private
private_routing_table	rtb-943cb6f3 private_routing_table	Private
public_routing_table	rtb-1b3cb67c public_routing_table	Public

Public Route Table

Destination	Target
172.31.0.0/16	local
0.0.0.0/0	igw-a5e976c1

Private Route Table

Destination	Target
172.31.0.0/16	local
0.0.0.0/0	nat-0da2f617d5714d5f1

Other services

	Name	ID	Route Table ID
Internet Gateway	default_ig	igw-a5e976c1	rtb-1b3cb67c
NAT Gateway	NAT Gateway	nat-0da2f617d5714d5f1	rtb-943cb6f3

Bastion Instance

Instance ID	i-088464de5491b7bf6
Public IP Address	54.212.205.254
Private IP Address	172.31.0.103
AMI	amzn-ami-hvm-2016.09.0.20161028-x86_64-gp2 (ami-5ec1673e)
Instance Type	t2.micro

Key pair	cit360
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Service ELB

Name	
DNS Name	
Listener Port/Protocol	
Instance Port/Protocol	
Health Check	
Subnets	
Security Group	

Service RDS

Name	
Engine	
Engine Version	
Username	
Storage Size	
Instance Type	
Security Group	

Service Instances

Name	webserver-b
Instance ID	i-01370749fa7f7d3fa
Security Group	web-server
Private IP Address	172.31.9.102

AMI	amzn-ami-hvm-2016.09.0.20161028-x86_64-gp2 (ami-5ec1673e)
Instance Type	t2.micro
Key pair	cit360
Service/Port	tcp/80

Name	webserver-c
Instance ID	i-0c794f66d18588cce
Security Group	web-server
Private IP Address	172.31.13.56
AMI	amzn-ami-hvm-2016.09.0.20161028-x86_64-gp2 (ami-5ec1673e)
Instance Type	t2.micro
Key pair	cit360
Service/Port	tcp/80

Terraform commands:

Creation: terraform apply

Deletion: terraform destroy