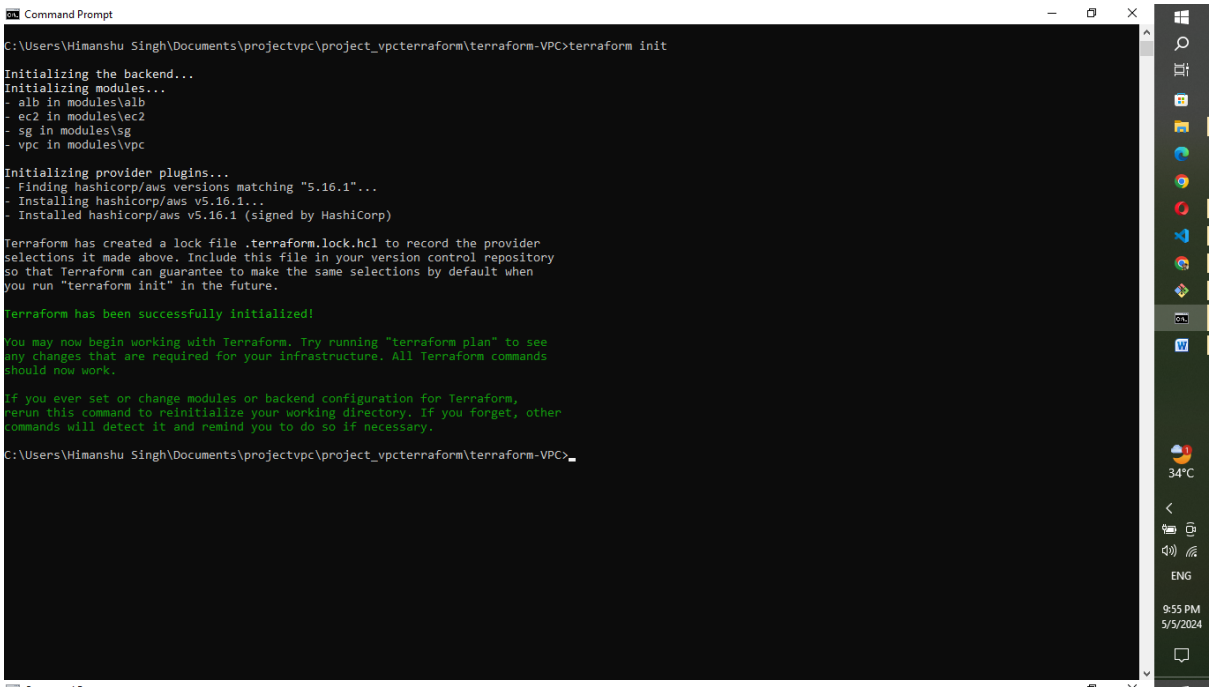
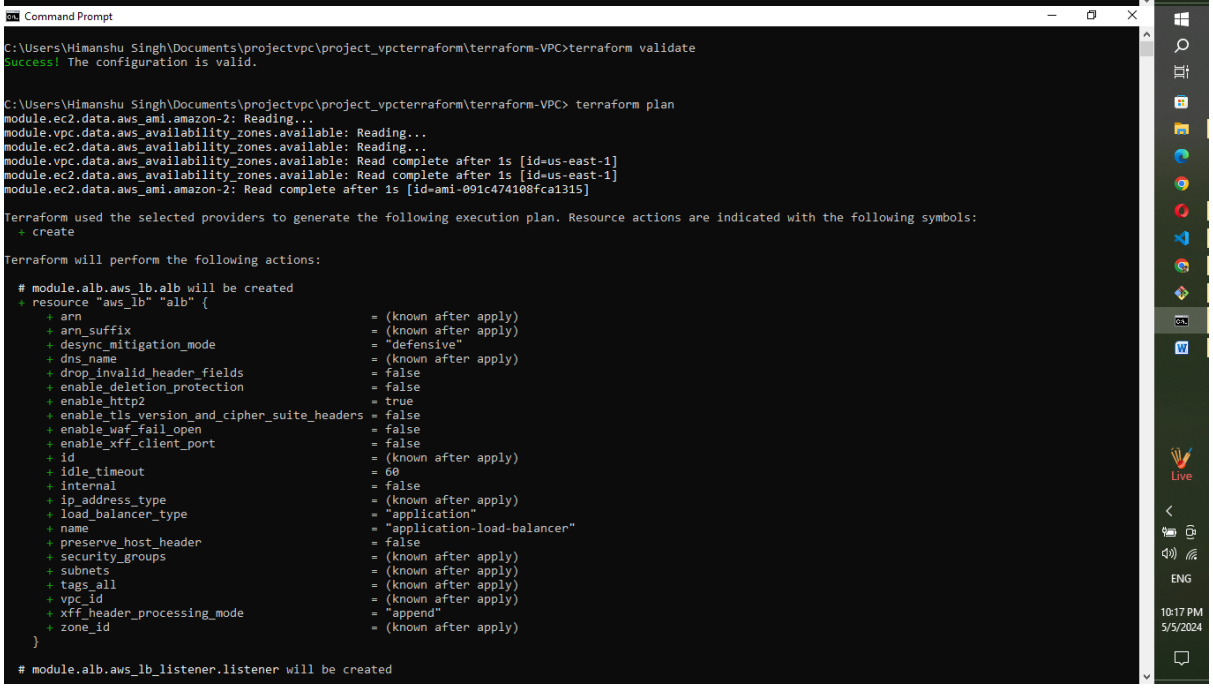
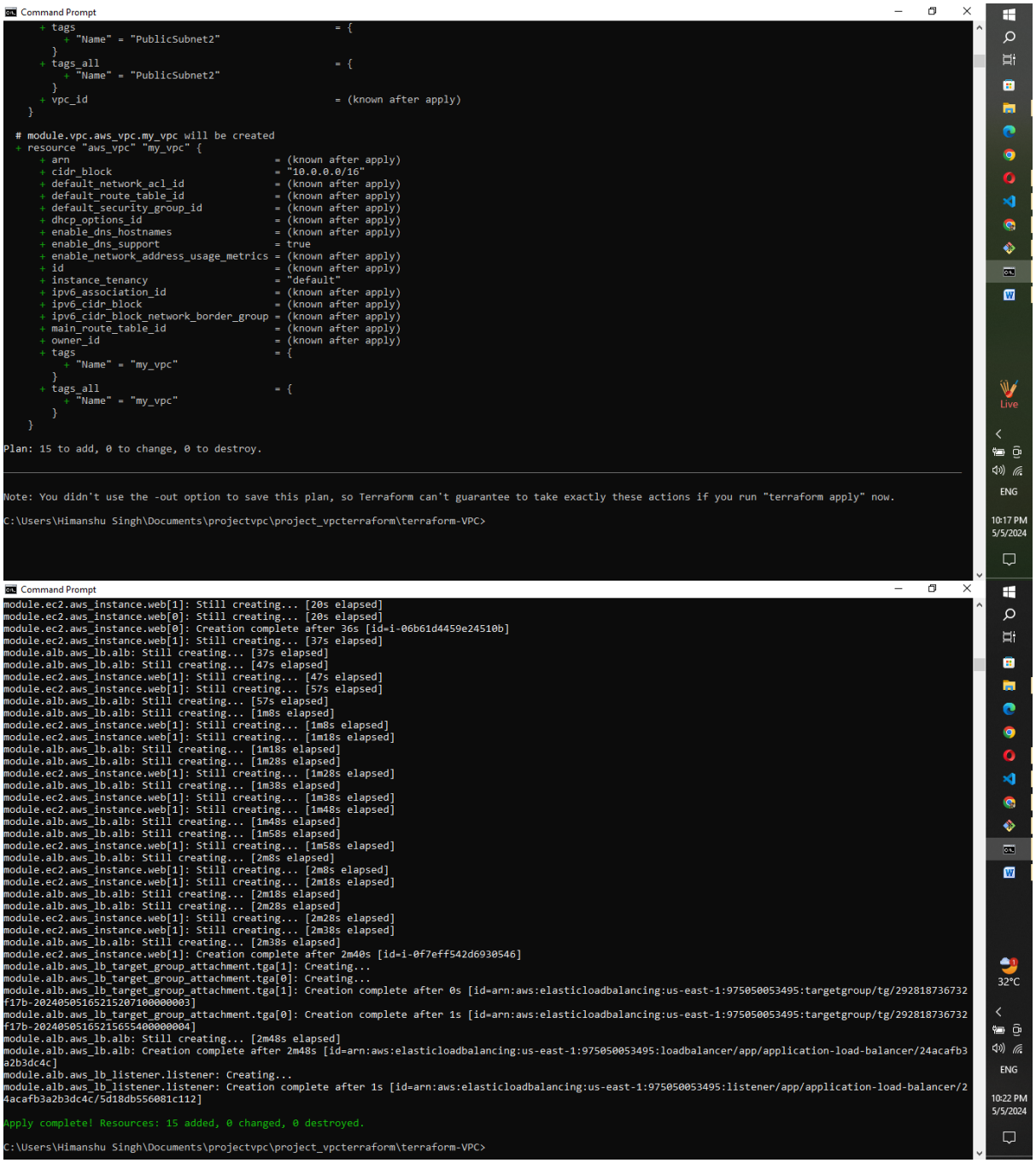
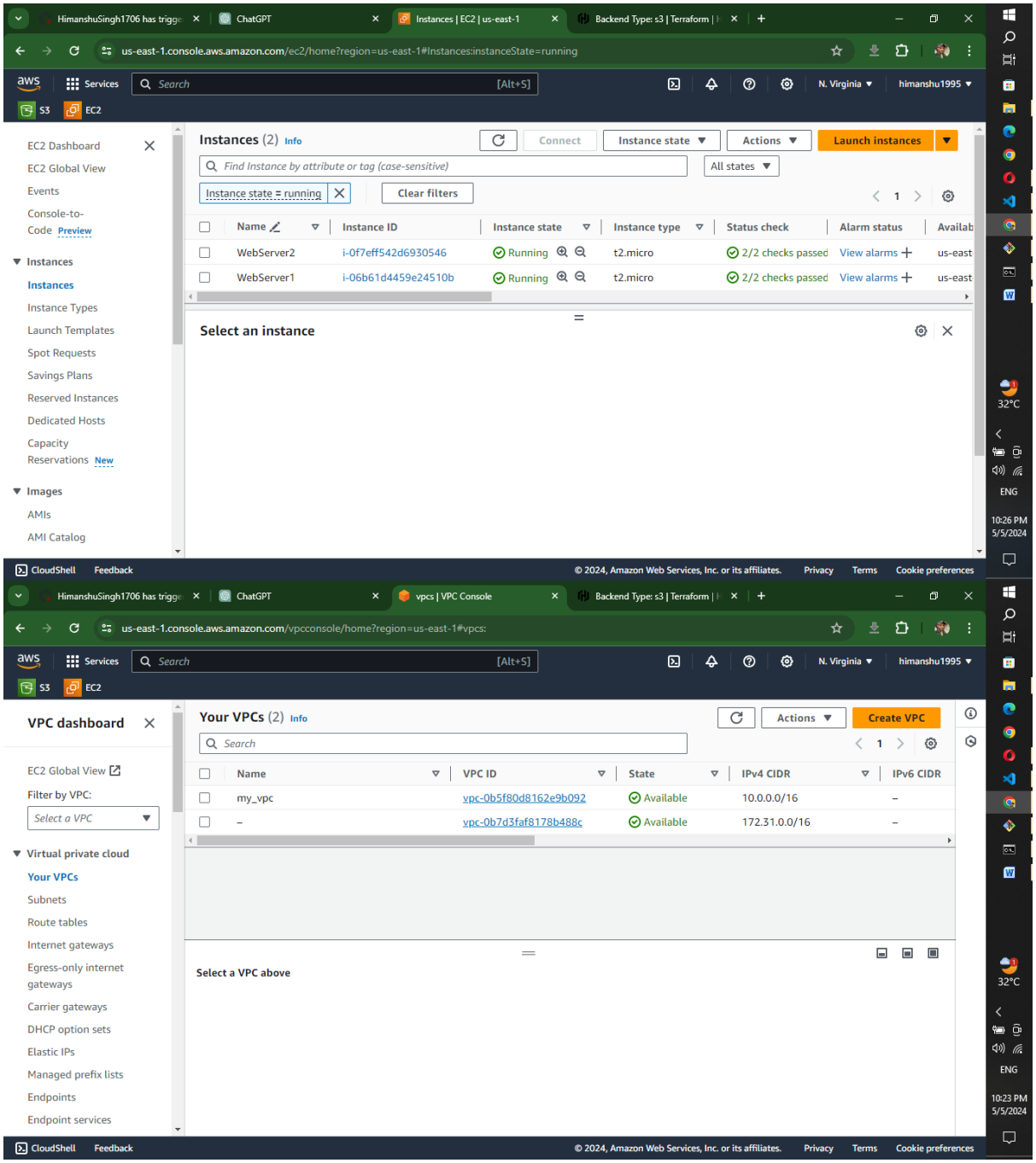

Command Prompt
C:\Users\Himanshu Singh\Documents\projectvpc\project_vpcterraform\terraform-VPC>terraform init
Initializing the backend...
Initializing modules...
- alb in modules\alb
- ec2 in modules\ec2
- sg in modules\sg
- vpc in modules\vpc
Initializing provider plugins...
- Finding hashicorp/aws versions matching "5.16.1"...
- Installing hashicorp/aws v5.16.1...
- Installed hashicorp/aws v5.16.1 (signed by HashiCorp)
Terraform has created a lock file .terraform.lock.hcl to record the provider
selections it made above. Include this file in your version control repository
so that Terraform can guarantee to make the same selections by default when
you run "terraform init" in the future.
Terraform has been successfully initialized!
You may now begin working with Terraform. Try running "terraform plan" to see
any changes that are required for your infrastructure. All Terraform commands
should now work.
If you ever set or change modules or backend configuration for Terraform,
rerun this command to reinitialize your working directory. If you forget, other
commands will detect it and remind you to do so if necessary.
C:\Users\Himanshu Singh\Documents\projectvpc\project_vpcterraform\terraform-VPC>
34°C
ENG
9:55 PM
5/5/2024


Command Prompt
C:\Users\Himanshu Singh\Documents\projectvpc\project_vpcterraform\terraform-VPC>terraform validate
Success! The configuration is valid.
C:\Users\Himanshu Singh\Documents\projectvpc\project_vpcterraform\terraform-VPC> terraform plan
module.ec2.data.aws_ami.amazon-2: Reading...
module.vpc.data.aws_availability_zones.available: Reading...
module.ec2.data.aws_availability_zones.available: Reading...
module.vpc.data.aws_availability_zones.available: Read complete after 1s [id=us-east-1]
module.ec2.data.aws_availability_zones.available: Read complete after 1s [id=us-east-1]
module.ec2.data.aws_ami.amazon-2: Read complete after 1s [id=ami-091c474108fca1315]
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:
+ create
Terraform will perform the following actions:
# module.alb.aws_lb.alb will be created
+ resource "aws_lb" "alb" {
+ arn = (known after apply)
+ arn_suffix = (known after apply)
+ desync_mitigation_mode = "defensive"
+ dns_name = (known after apply)
+ drop_invalid_header_fields = false
+ enable_deletion_protection = false
+ enable_http2 = true
+ enable_tls_version_and_cipher_suite_headers = false
+ enable_waf_fail_open = false
+ enable_xff_client_port = false
+ id = (known after apply)
+ idle_timeout = 60
+ internal = false
+ ip_address_type = (known after apply)
+ load_balancer_type = "application"
+ name = "application-load-balancer"
+ preserve_host_header = false
+ security_groups = (known after apply)
+ subnets = (known after apply)
+ tags_all = (known after apply)
+ vpc_id = (known after apply)
+ xff_header_processing_mode = "append"
+ zone_id = (known after apply)
}
# module.alb.aws_lb_listener.listener will be created
Live
ENG
10:17 PM
5/5/2024


Command Prompt
+ tags = {
+ "Name" = "PublicSubnet2"
}
+ tags_all = {
+ "Name" = "PublicSubnet2"
}
+ vpc_id = (known after apply)
}
# module.vpc.aws_vpc.my_vpc will be created
+ resource "aws_vpc" "my_vpc" {
+ arn = (known after apply)
+ cidr_block = "10.0.0.0/16"
+ default_network_acl_id = (known after apply)
+ default_route_table_id = (known after apply)
+ default_security_group_id = (known after apply)
+ dhcp_options_id = (known after apply)
+ enable_dns_hostnames = (known after apply)
+ enable_dns_support = true
+ enable_network_address_usage_metrics = (known after apply)
+ id = (known after apply)
+ instance_tenancy = "default"
+ ipv6_association_id = (known after apply)
+ ipv6_cidr_block = (known after apply)
+ ipv6_cidr_block_network_border_group = (known after apply)
+ main_route_table_id = (known after apply)
+ owner_id = (known after apply)
+ tags = {
+ "Name" = "my_vpc"
}
+ tags_all = {
+ "Name" = "my_vpc"
}
}
Plan: 15 to add, 0 to change, 0 to destroy.
Note: You didn't use the -out option to save this plan, so Terraform can't guarantee to take exactly these actions if you run "terraform apply" now.
C:\Users\Himanshu Singh\Documents\projectvpc\project_vpcterraform\terraform-VPC>
Live
ENG
10:17 PM
5/5/2024

Command Prompt
module.ec2.aws_instance.web[1]: Still creating... [20s elapsed]
module.ec2.aws_instance.web[0]: Still creating... [20s elapsed]
module.ec2.aws_instance.web[0]: Creation complete after 36s [id=i-06b61d4459e24510b]
module.ec2.aws_instance.web[1]: Still creating... [37s elapsed]
module.alb.aws_lb.alb: Still creating... [37s elapsed]
module.alb.aws_lb.alb: Still creating... [47s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [47s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [57s elapsed]
module.alb.aws_lb.alb: Still creating... [57s elapsed]
module.alb.aws_lb.alb: Still creating... [1m8s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [1m8s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [1m18s elapsed]
module.alb.aws_lb.alb: Still creating... [1m18s elapsed]
module.alb.aws_lb.alb: Still creating... [1m28s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [1m28s elapsed]
module.alb.aws_lb.alb: Still creating... [1m38s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [1m38s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [1m48s elapsed]
module.alb.aws_lb.alb: Still creating... [1m48s elapsed]
module.alb.aws_lb.alb: Still creating... [1m58s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [1m58s elapsed]
module.alb.aws_lb.alb: Still creating... [2m8s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [2m8s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [2m18s elapsed]
module.alb.aws_lb.alb: Still creating... [2m18s elapsed]
module.alb.aws_lb.alb: Still creating... [2m28s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [2m28s elapsed]
module.ec2.aws_instance.web[1]: Still creating... [2m38s elapsed]
module.alb.aws_lb.alb: Still creating... [2m38s elapsed]
module.ec2.aws_instance.web[1]: Creation complete after 2m40s [id=i-0f7eff542d6930546]
module.alb.aws_lb_target_group_attachment.tga[1]: Creating...
module.alb.aws_lb_target_group_attachment.tga[0]: Creating...
module.alb.aws_lb_target_group_attachment.tga[1]: Creation complete after 0s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:targetgroup/tg/292818736732f17b-20240505165215207100000003]
module.alb.aws_lb_target_group_attachment.tga[0]: Creation complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:targetgroup/tg/292818736732f17b-20240505165215655400000004]
module.alb.aws_lb.alb: Still creating... [2m48s elapsed]
module.alb.aws_lb.alb: Creation complete after 2m48s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:loadbalancer/app/application-load-balancer/24acafb3a2b3dc4c]
module.alb.aws_lb_listener.listener: Creating...
module.alb.aws_lb_listener.listener: Creation complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:listener/app/application-load-balancer/24acafb3a2b3dc4c/5d18db556081c112]
Apply complete! Resources: 15 added, 0 changed, 0 destroyed.
C:\Users\Himanshu Singh\Documents\projectvpc\project_vpcterraform\terraform-VPC>
32°C
ENG
10:22 PM
5/5/2024


HimanshuSingh1706 has trigge
ChatGPT
Instances | EC2 | us-east-1
Backend Type: s3 | Terraform |
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running
aws
Services
Search
[Alt+S]
N. Virginia
himanshu1995
S3
EC2
EC2 Dashboard
EC2 Global View
Events
Console-to-Code Preview
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations New
Images
AMIs
AMI Catalog
Instances (2) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availab
WebServer2
i-0f7eff542d6930546
Running
t2.micro
2/2 checks passed
View alarms
us-east
WebServer1
i-06b61d4459e24510b
Running
t2.micro
2/2 checks passed
View alarms
us-east
Select an instance
CloudShell
Feedback
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Privacy
Terms
Cookie preferences
32°C
ENG
10:26 PM
5/5/2024
HimanshuSingh1706 has trigge
ChatGPT
vpcs | VPC Console
Backend Type: s3 | Terraform |
us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#vpcs:
aws
Services
Search
[Alt+S]
N. Virginia
himanshu1995
S3
EC2
VPC dashboard
EC2 Global View
Filter by VPC:
Select a 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
Endpoints
Endpoint services
Your VPCs (2) Info
Actions
Create VPC
Search
Name
VPC ID
State
IPv4 CIDR
IPv6 CIDR
my_vpc
vpc-0b5f80d8162e9b092
Available
10.0.0.0/16
–
–
vpc-0b7d3faf8178b488c
Available
172.31.0.0/16
–
Select a VPC above
CloudShell
Feedback
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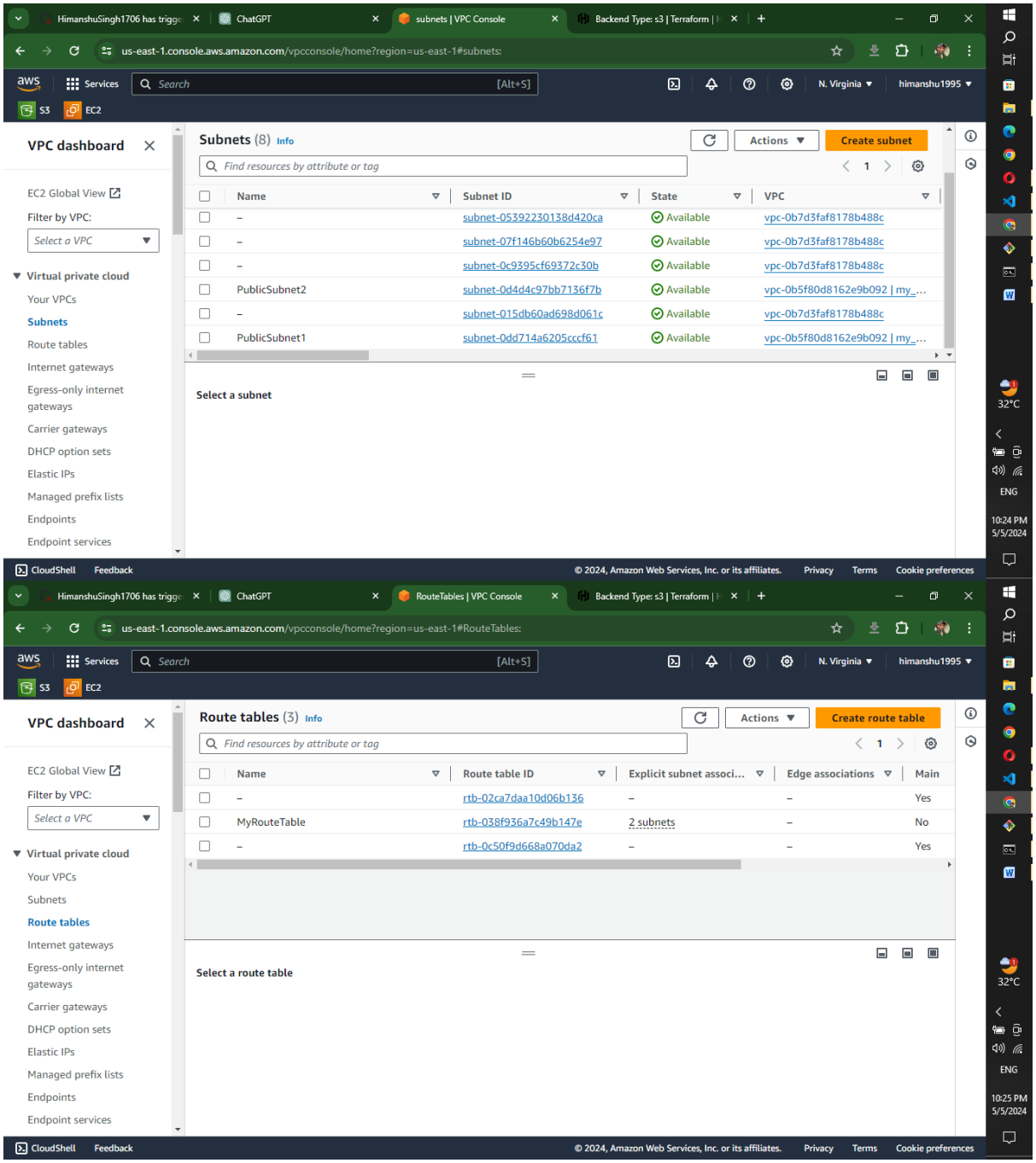
Terms
Cookie preferences
32°C
ENG
10:23 PM
5/5/2024


HimanshuSingh1706 has trigge
ChatGPT
subnets | VPC Console
Backend Type: s3 | Terraform |
us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#subnets:
Services
Search
[Alt+S]
N. Virginia
himanshu1995
S3
EC2
VPC dashboard
EC2 Global View
Filter by VPC:
Select a 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
Endpoints
Endpoint services
Subnets (8) Info
Actions
Create subnet
Find resources by attribute or tag
Name
Subnet ID
State
VPC
– subnet-05392230138d420ca Available vpc-0b7d3faf8178b488c
– subnet-07f146b60b6254e97 Available vpc-0b7d3faf8178b488c
– subnet-0c9395cf69372c30b Available vpc-0b7d3faf8178b488c
PublicSubnet2 subnet-0d4d4c97bb7136f7b Available vpc-0b5f80d8162e9b092 | my_...
– subnet-015db60ad698d061c Available vpc-0b7d3faf8178b488c
PublicSubnet1 subnet-0dd714a6205cccf61 Available vpc-0b5f80d8162e9b092 | my_...
Select a subnet
CloudShell
Feedback
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Cookie preferences
32°C
ENG
10:24 PM
5/5/2024

HimanshuSingh1706 has trigge
ChatGPT
RouteTables | VPC Console
Backend Type: s3 | Terraform |
us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#RouteTables:
Services
Search
[Alt+S]
N. Virginia
himanshu1995
S3
EC2
VPC dashboard
EC2 Global View
Filter by VPC:
Select a 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
Endpoints
Endpoint services
Route tables (3) Info
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
Main
– rtb-02ca7daa10d06b136 – – Yes
MyRouteTable rtb-038f936a7c49b147e 2 subnets – No
– rtb-0c50f9d668a070da2 – – Yes
Select a route table
CloudShell
Feedback
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Terms
Cookie preferences
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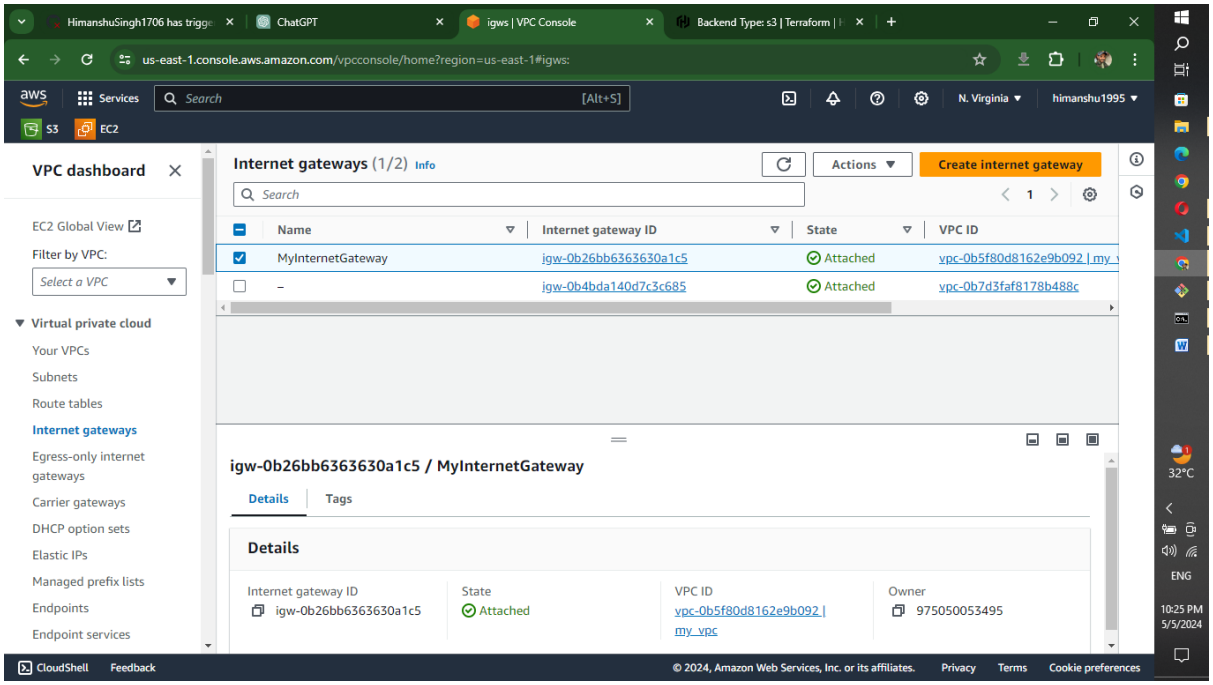
ENG
10:25 PM
5/5/2024


us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#igws:
VPC dashboard
EC2 Global View
Filter by VPC:
Select a 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
Endpoints
Endpoint services
Internet gateways (1/2) Info
Actions
Create internet gateway
Name
Internet gateway ID
State
VPC ID
MyInternetGateway
igw-0b26bb6363630a1c5
Attached
igw-0b4bda140d7c3c685
vpc-0b7d3faf8178b488c
igw-0b26bb6363630a1c5 / MyInternetGateway
Details
Tags
Internet gateway ID
igw-0b26bb6363630a1c5
State
Attached
VPC ID
vpc-0b5f80d8162e9b092 | my_vpc
Owner
975050053495
CloudShell
Feedback
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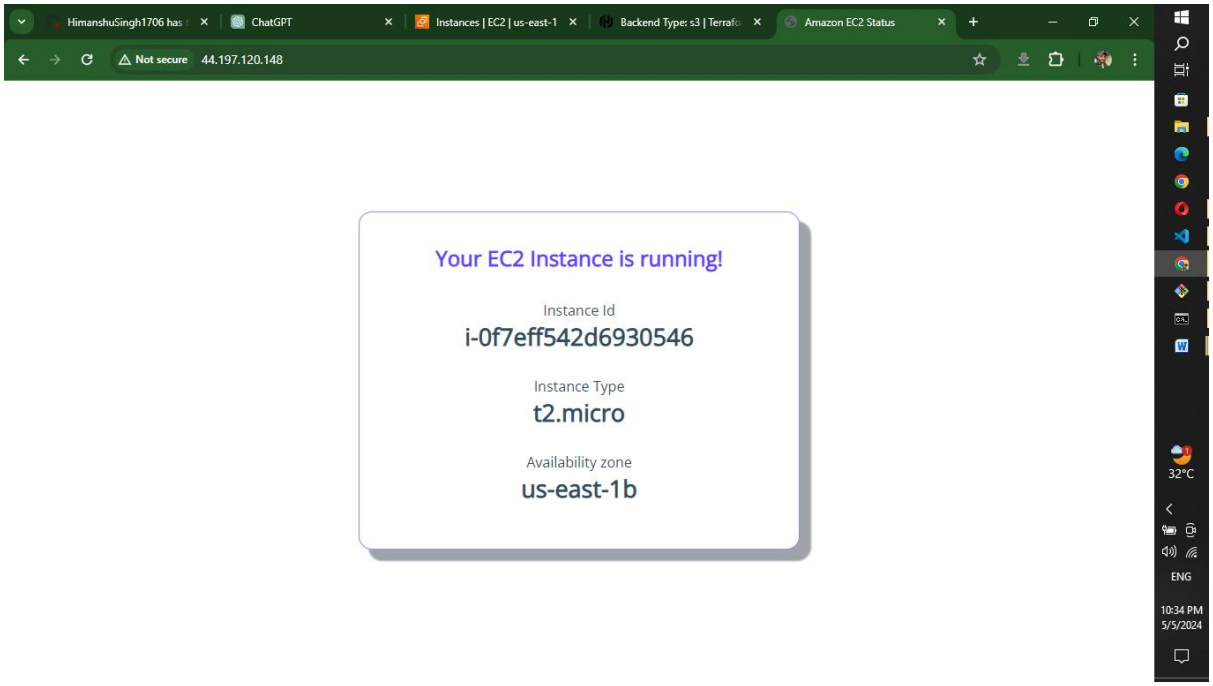
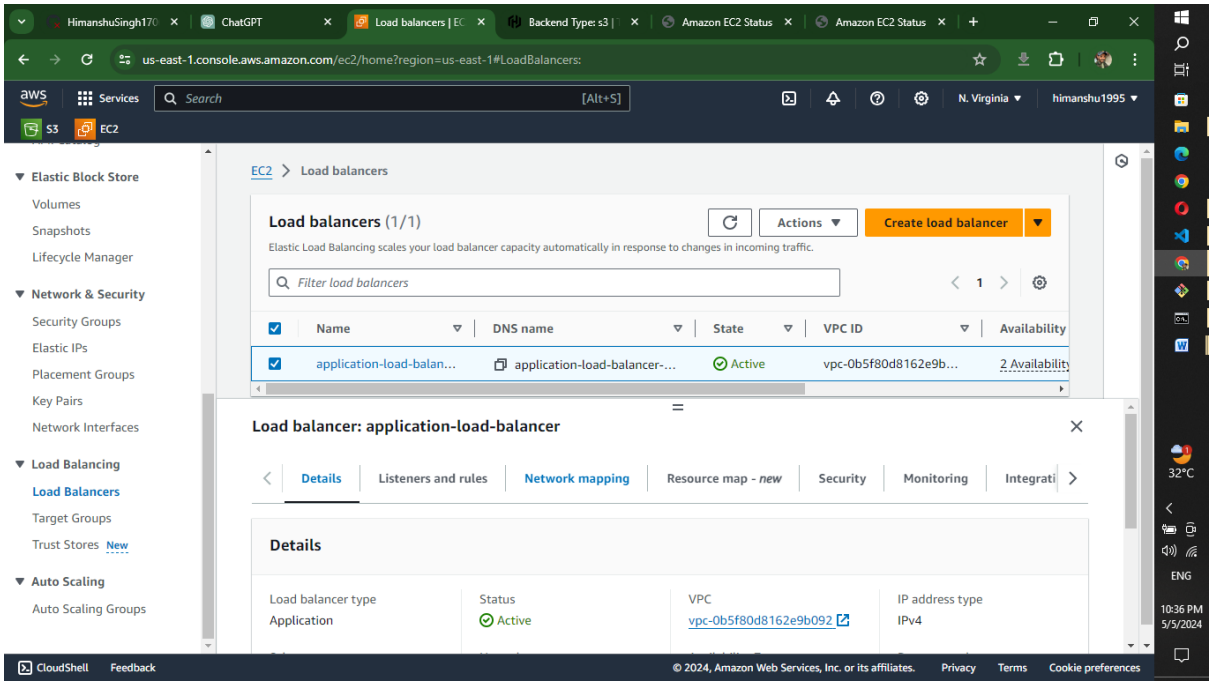
Terms
Cookie preferences


Not secure 44.197.120.148
Your EC2 Instance is running!
Instance Id
i-0f7eff542d6930546
Instance Type
t2.micro
Availability zone
us-east-1b


HimanshuSingh170
ChatGPT
Load balancers | EC
Backend Type: s3 |
Amazon EC2 Status
Amazon EC2 Status
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancers:
aws
Services
Search
[Alt+S]
N. Virginia
himanshu1995
S3
EC2
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores New
Auto Scaling
Auto Scaling Groups
EC2 > Load balancers
Load balancers (1/1)
Actions
Create load balancer
Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.
Filter load balancers
1
Name
DNS name
State
VPC ID
Availability
application-load-balan...
application-load-balancer-...
Active
vpc-0b5f80d8162e9b...
2 Availability
Load balancer: application-load-balancer
Details
Listeners and rules
Network mapping
Resource map - new
Security
Monitoring
Integrati
Details
Load balancer type
Application
Status
Active
VPC
vpc-0b5f80d8162e9b092
IP address type
IPv4
CloudShell
Feedback
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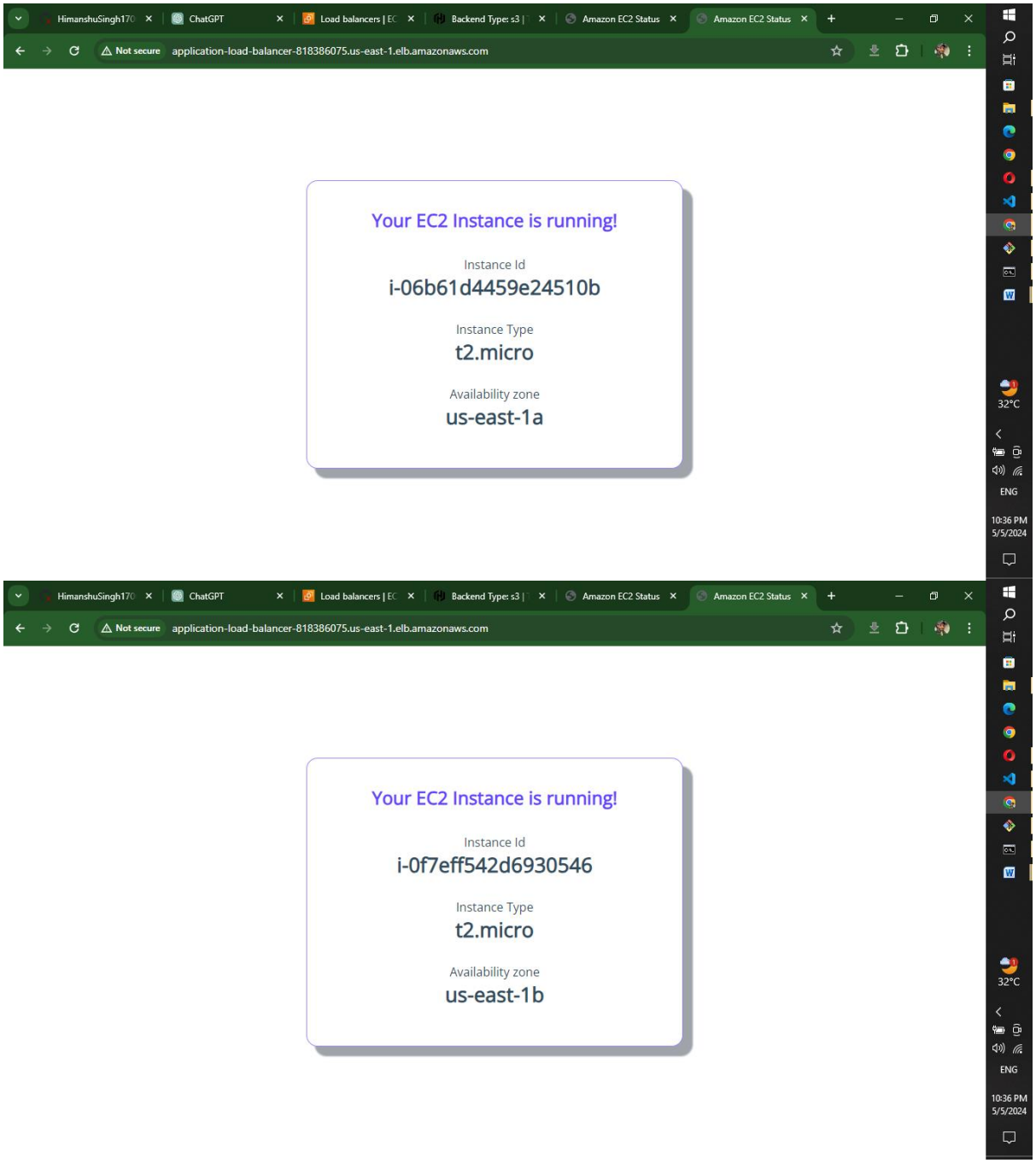
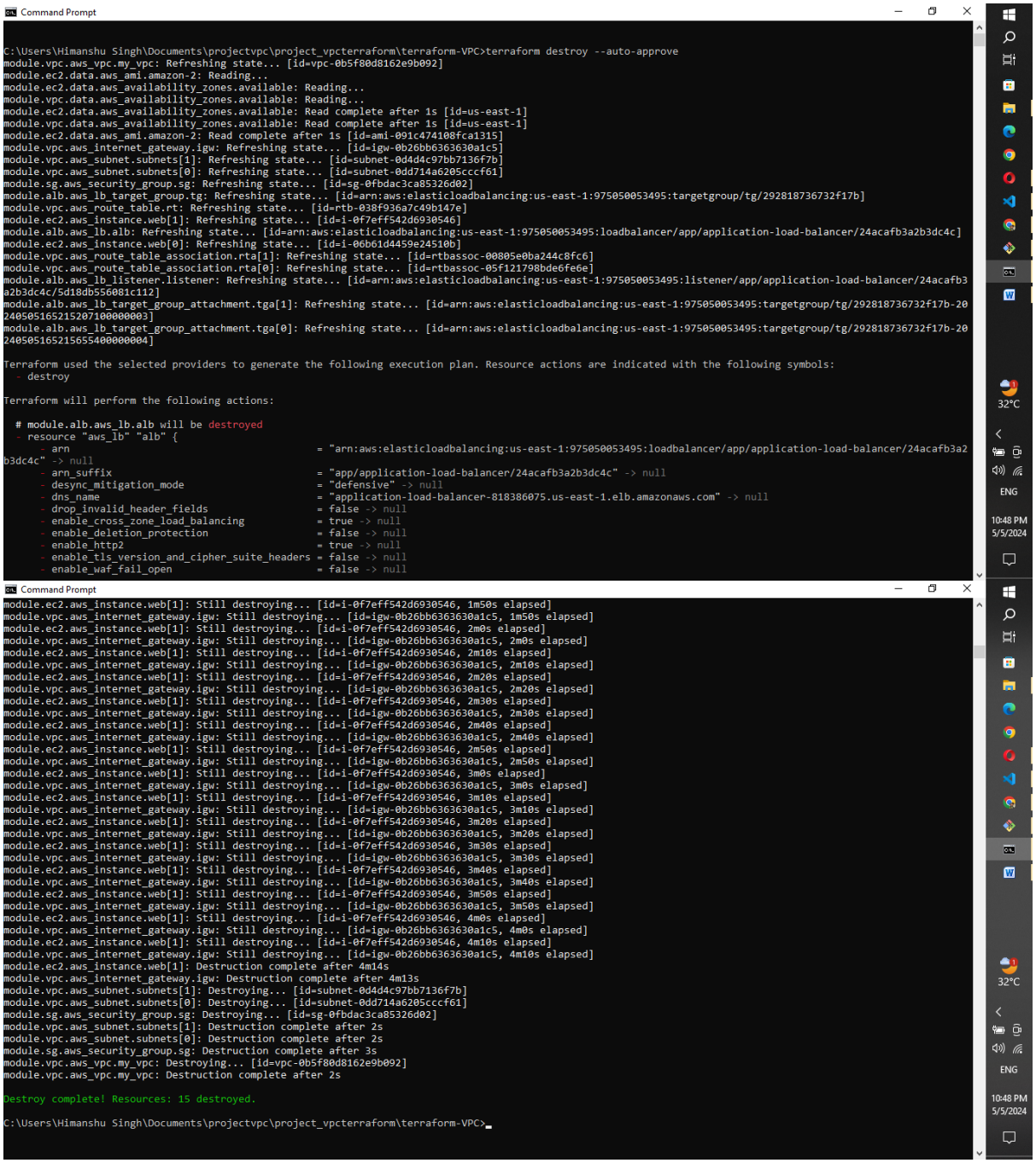
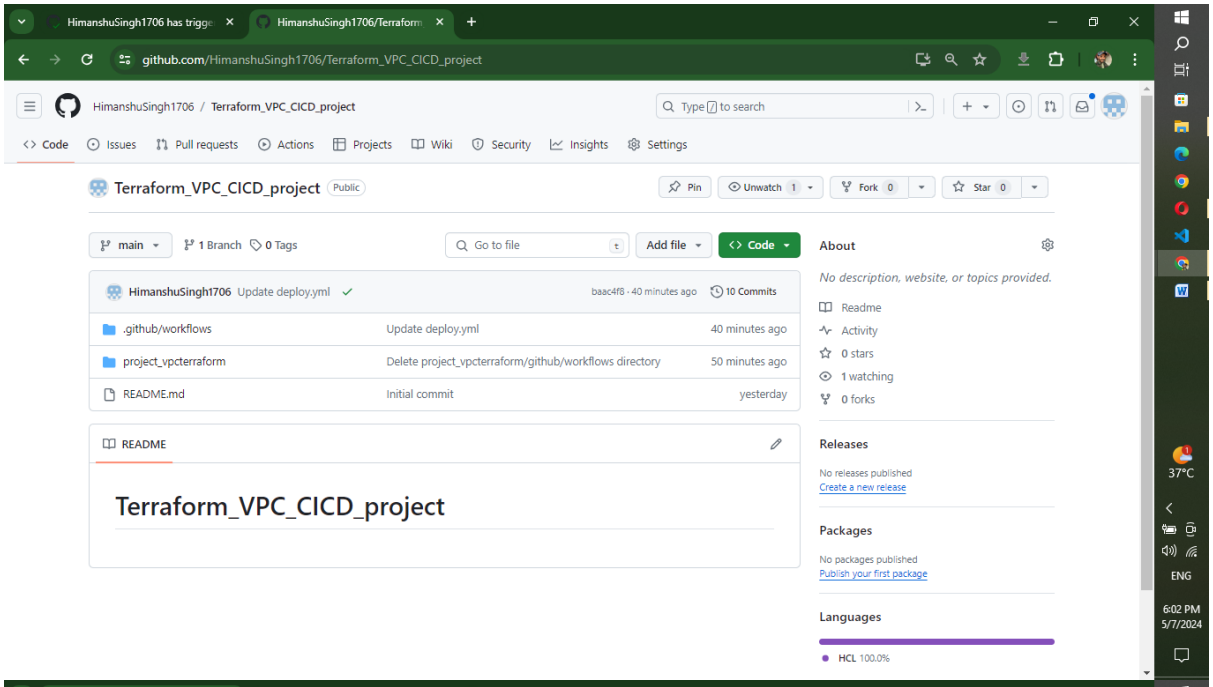
Terms
Cookie preferences
32°C
ENG
10:36 PM
5/5/2024

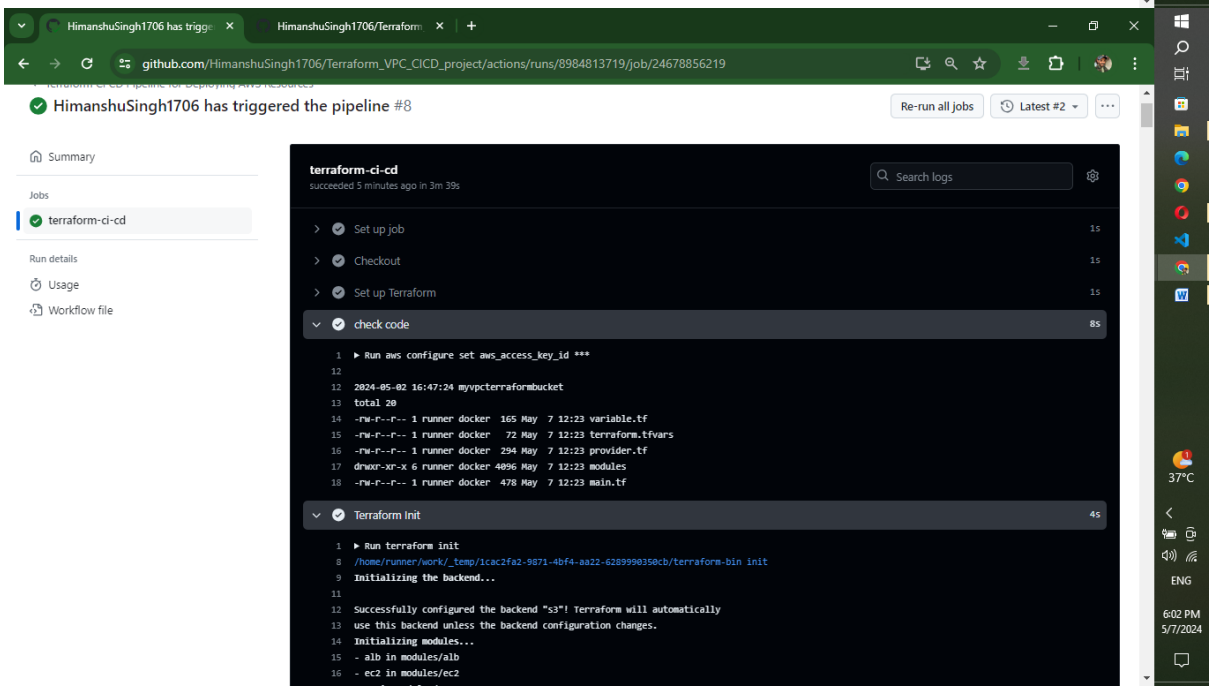

HimanshuSingh17
ChatGPT
Load balancers | EC
Backend Type: s3 |
Amazon EC2 Status
Amazon EC2 Status
Not secure
application-load-balancer-818386075.us-east-1.elb.amazonaws.com
Your EC2 Instance is running!
Instance Id
i-06b61d4459e24510b
Instance Type
t2.micro
Availability zone
us-east-1a
32°C
ENG
10:36 PM
5/5/2024

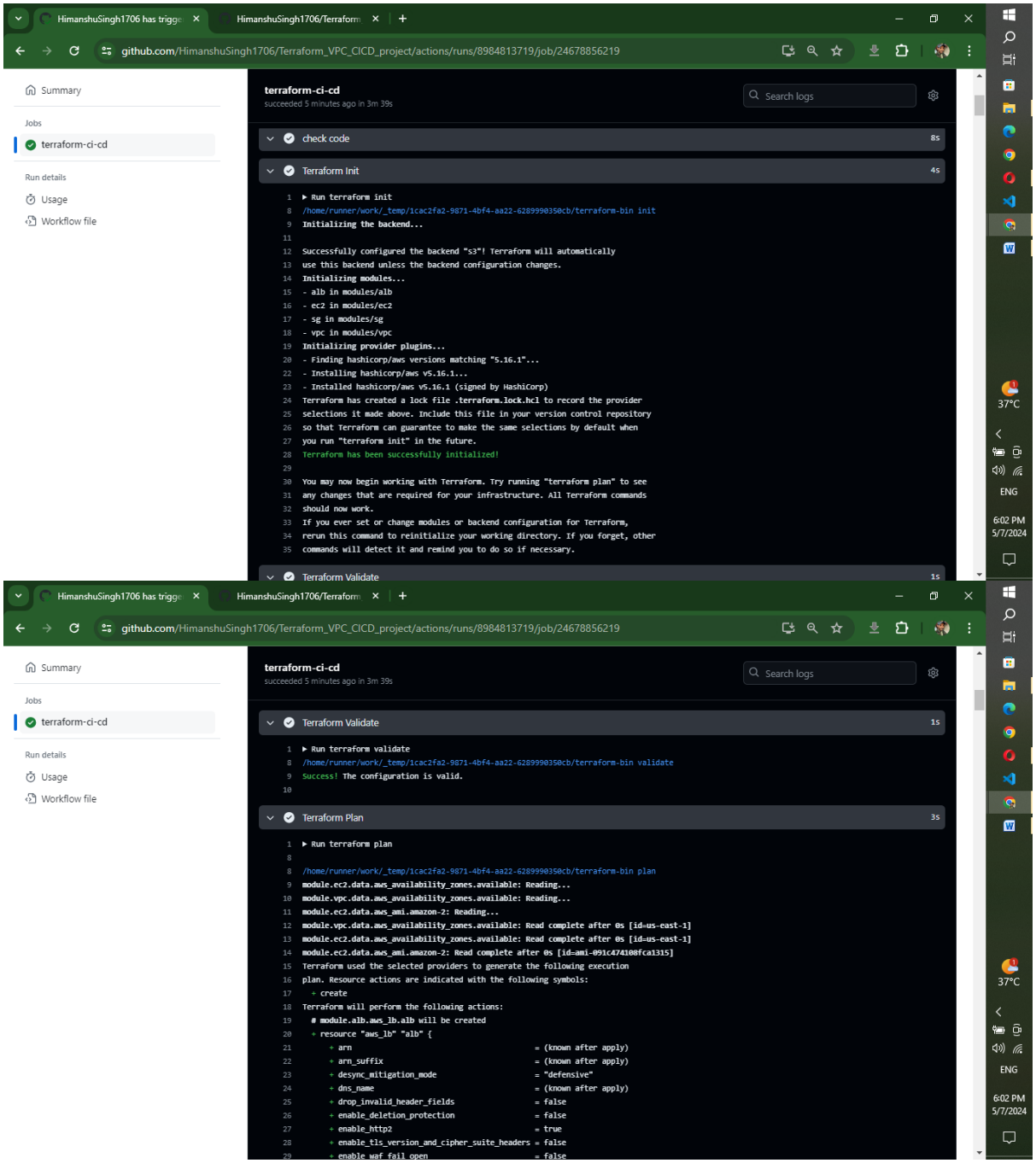
HimanshuSingh17
ChatGPT
Load balancers | EC
Backend Type: s3 |
Amazon EC2 Status
Amazon EC2 Status
Not secure
application-load-balancer-818386075.us-east-1.elb.amazonaws.com
Your EC2 Instance is running!
Instance Id
i-0f7eff542d6930546
Instance Type
t2.micro
Availability zone
us-east-1b
32°C
ENG
10:36 PM
5/5/2024



Now created CICD pipeline with help Of Github Action


HimanshuSingh1706 has trigge
HimanshuSingh1706/Terraform
github.com/HimanshuSingh1706/Terraform_VPC_CICD_project
HimanshuSingh1706 / Terraform_VPC_CICD_project
Type / to search
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Terraform_VPC_CICD_project
Public
Pin
Unwatch 1
Fork 0
Star 0
main
1 Branch
0 Tags
Go to file
Add file
Code
About
No description, website, or topics provided.
HimanshuSingh1706 Update deploy.yml
baac4f8 · 40 minutes ago
10 Commits
.github/workflows
Update deploy.yml
40 minutes ago
project_vpcterraform
Delete project_vpcterraform/github/workflows directory
50 minutes ago
README.md
Initial commit
yesterday
README
Terraform_VPC_CICD_project
Readme
Activity
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package
Languages
HCL 100.0%
37°C
ENG
6:02 PM
5/7/2024


HimanshuSingh1706 has trigge
HimanshuSingh1706/Terraform
github.com/HimanshuSingh1706/Terraform_VPC_CICD_project/actions/runs/8984813719/job/24678856219
HimanshuSingh1706 has triggered the pipeline #8
Re-run all jobs
Latest #2
Summary
Jobs
terraform-ci-cd
Run details
Usage
Workflow file
terraform-ci-cd
succeeded 5 minutes ago in 3m 39s
Search logs
Set up job
1s
Checkout
1s
Set up Terraform
1s
check code
8s
Run aws configure set aws_access_key_id ***
2024-05-02 16:47:24 myvpcterraformbucket
total 20
-rw-r--r-- 1 runner docker 165 May 7 12:23 variable.tf
-rw-r--r-- 1 runner docker 72 May 7 12:23 terraform.tfvars
-rw-r--r-- 1 runner docker 294 May 7 12:23 provider.tf
drwxr-xr-x 6 runner docker 4096 May 7 12:23 modules
-rw-r--r-- 1 runner docker 478 May 7 12:23 main.tf
Terraform Init
4s
Run terraform init
/home/runner/work/_temp/1cac2fa2-9871-4bf4-aa22-628990350cb/terraform-bin init
Initializing the backend...
Successfully configured the backend "s3"! Terraform will automatically
use this backend unless the backend configuration changes.
Initializing modules...
- alb in modules/alb
- ec2 in modules/ec2
37°C
ENG
6:02 PM
5/7/2024


HimanshuSingh1706 has trigge
HimanshuSingh1706/Terraform
github.com/HimanshuSingh1706/Terraform_VPC_CICD_project/actions/runs/8984813719/job/24678856219
Summary
Jobs
terraform-ci-cd
Run details
Usage
Workflow file
terraform-ci-cd
succeeded 5 minutes ago in 3m 39s
Search logs
check code 8s
Terraform Init 4s
1 ▶ Run terraform init
8 /home/runner/work/_temp/1cac2fa2-9871-4bf4-aa22-6289990350cb/terraform-bin init
9 Initializing the backend...
11
12 Successfully configured the backend "s3"! Terraform will automatically
13 use this backend unless the backend configuration changes.
14 Initializing modules...
15 - alb in modules/alb
16 - ec2 in modules/ec2
17 - sg in modules/sg
18 - vpc in modules/vpc
19 Initializing provider plugins...
20 - Finding hashicorp/aws versions matching "5.16.1"...
22 - Installing hashicorp/aws v5.16.1...
23 - Installed hashicorp/aws v5.16.1 (signed by HashiCorp)
24 Terraform has created a lock file .terraform.lock.hcl to record the provider
25 selections it made above. Include this file in your version control repository
26 so that Terraform can guarantee to make the same selections by default when
27 you run "terraform init" in the future.
28 Terraform has been successfully initialized!
29
30 You may now begin working with Terraform. Try running "terraform plan" to see
31 any changes that are required for your infrastructure. All Terraform commands
32 should now work.
33 If you ever set or change modules or backend configuration for Terraform,
34 rerun this command to reinitialize your working directory. If you forget, other
35 commands will detect it and remind you to do so if necessary.
Terraform Validate 1s
37°C
ENG
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Terraform Validate 1s
1 ▶ Run terraform validate
8 /home/runner/work/_temp/1cac2fa2-9871-4bf4-aa22-6289990350cb/terraform-bin validate
9 Success! The configuration is valid.
10
Terraform Plan 3s
1 ▶ Run terraform plan
8
8 /home/runner/work/_temp/1cac2fa2-9871-4bf4-aa22-6289990350cb/terraform-bin plan
9 module.ec2.data.aws_availability_zones.available: Reading...
10 module.vpc.data.aws_availability_zones.available: Reading...
11 module.ec2.data.aws_ami.amazon-2: Reading...
12 module.vpc.data.aws_availability_zones.available: Read complete after 0s [id=us-east-1]
13 module.ec2.data.aws_availability_zones.available: Read complete after 0s [id=us-east-1]
14 module.ec2.data.aws_ami.amazon-2: Read complete after 0s [id=ami-091c474108fca1315]
15 Terraform used the selected providers to generate the following execution
16 plan. Resource actions are indicated with the following symbols:
17 + create
18 Terraform will perform the following actions:
19 # module.alb.aws_lb.alb will be created
20 + resource "aws_lb" "alb" {
21 + arn = (known after apply)
22 + arn_suffix = (known after apply)
23 + desync_mitigation_mode = "defensive"
24 + dns_name = (known after apply)
25 + drop_invalid_header_fields = false
26 + enable_deletion_protection = false
27 + enable_http2 = true
28 + enable_tls_version_and_cipher_suite_headers = false
29 + enable_waf_fail_open = false
37°C
ENG
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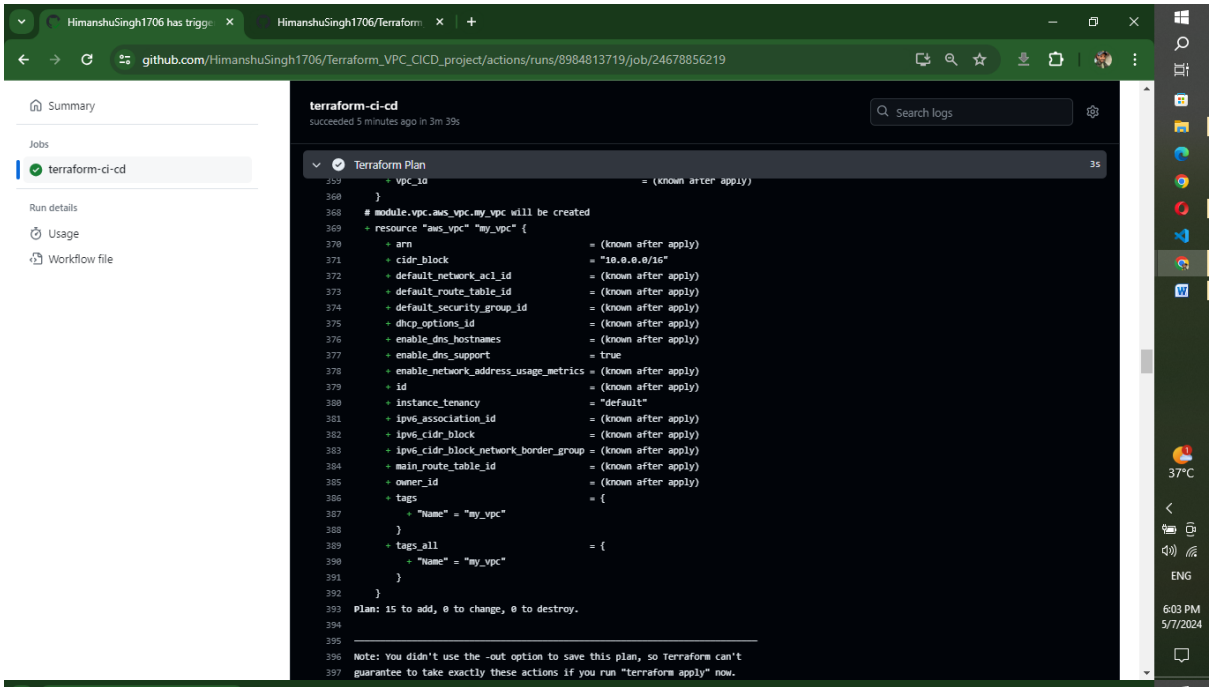
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terraform-ci-cd
succeeded 5 minutes ago in 3m 39s
Search logs
Terraform Plan
3s
+ vpc_id = (known after apply)
}
# module.vpc.aws_vpc.my_vpc will be created
+ resource "aws_vpc" "my_vpc" {
+ arn = (known after apply)
+ cidr_block = "10.0.0.0/16"
+ default_network_acl_id = (known after apply)
+ default_route_table_id = (known after apply)
+ default_security_group_id = (known after apply)
+ dhcp_options_id = (known after apply)
+ enable_dns_hostnames = (known after apply)
+ enable_dns_support = true
+ enable_network_address_usage_metrics = (known after apply)
+ id = (known after apply)
+ instance_tenancy = "default"
+ ipv6_association_id = (known after apply)
+ ipv6_cidr_block = (known after apply)
+ ipv6_cidr_block_network_border_group = (known after apply)
+ main_route_table_id = (known after apply)
+ owner_id = (known after apply)
+ tags = {
+ "Name" = "my_vpc"
}
+ tags_all = {
+ "Name" = "my_vpc"
}
}
Plan: 15 to add, 0 to change, 0 to destroy.
Note: You didn't use the -out option to save this plan, so Terraform can't
guarantee to take exactly these actions if you run "terraform apply" now.
37°C
ENG
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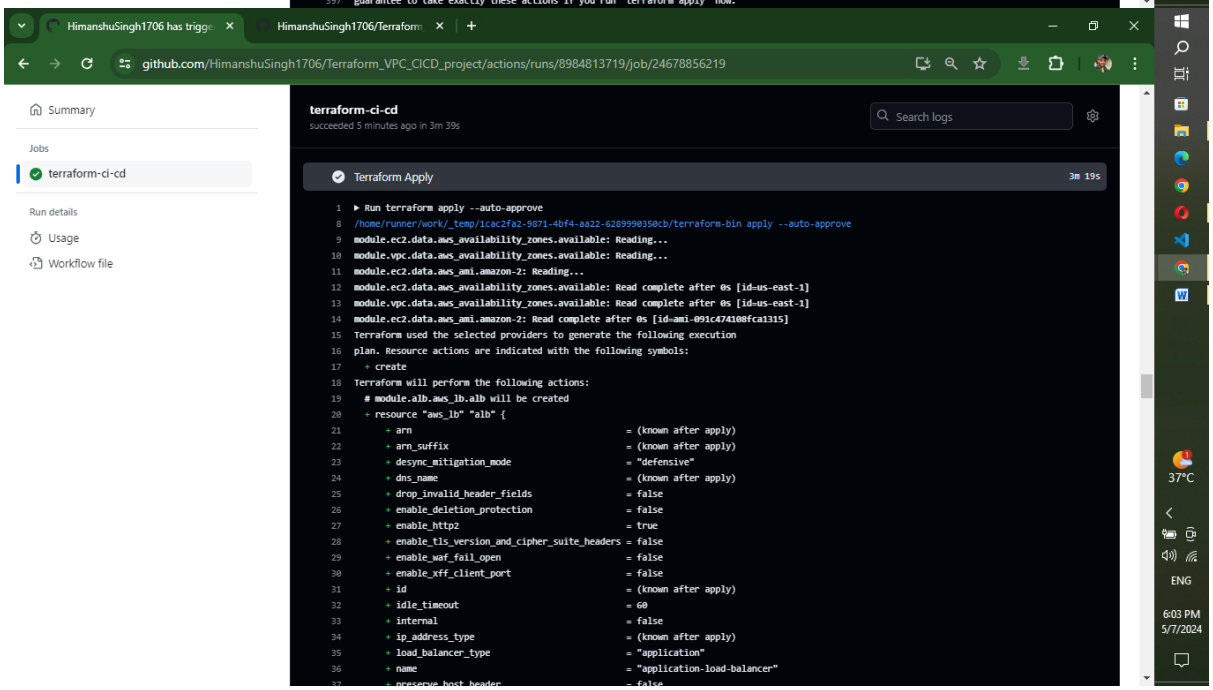
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succeeded 5 minutes ago in 3m 39s
Search logs
Terraform Apply
3m 19s
Run terraform apply --auto-approve
/home/runner/work/_temp/1cac2fa2-9871-4bf4-aa22-6289990350cb/terraform-bin apply --auto-approve
module.ec2.data.aws_availability_zones.available: Reading...
module.vpc.data.aws_availability_zones.available: Reading...
module.ec2.data.aws_ami.amazon-2: Reading...
module.ec2.data.aws_availability_zones.available: Read complete after 0s [id=us-east-1]
module.vpc.data.aws_availability_zones.available: Read complete after 0s [id=us-east-1]
module.ec2.data.aws_ami.amazon-2: Read complete after 0s [id=ami-091c474108fca1315]
Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
+ create
Terraform will perform the following actions:
# module.alb.aws_lb.alb will be created
+ resource "aws_lb" "alb" {
+ arn = (known after apply)
+ arn_suffix = (known after apply)
+ desync_mitigation_mode = "defensive"
+ dns_name = (known after apply)
+ drop_invalid_header_fields = false
+ enable_deletion_protection = false
+ enable_http2 = true
+ enable_tls_version_and_cipher_suite_headers = false
+ enable_waf_fail_open = false
+ enable_xff_client_port = false
+ id = (known after apply)
+ idle_timeout = 60
+ internal = false
+ ip_address_type = (known after apply)
+ load_balancer_type = "application"
+ name = "application-load-balancer"
37°C
ENG
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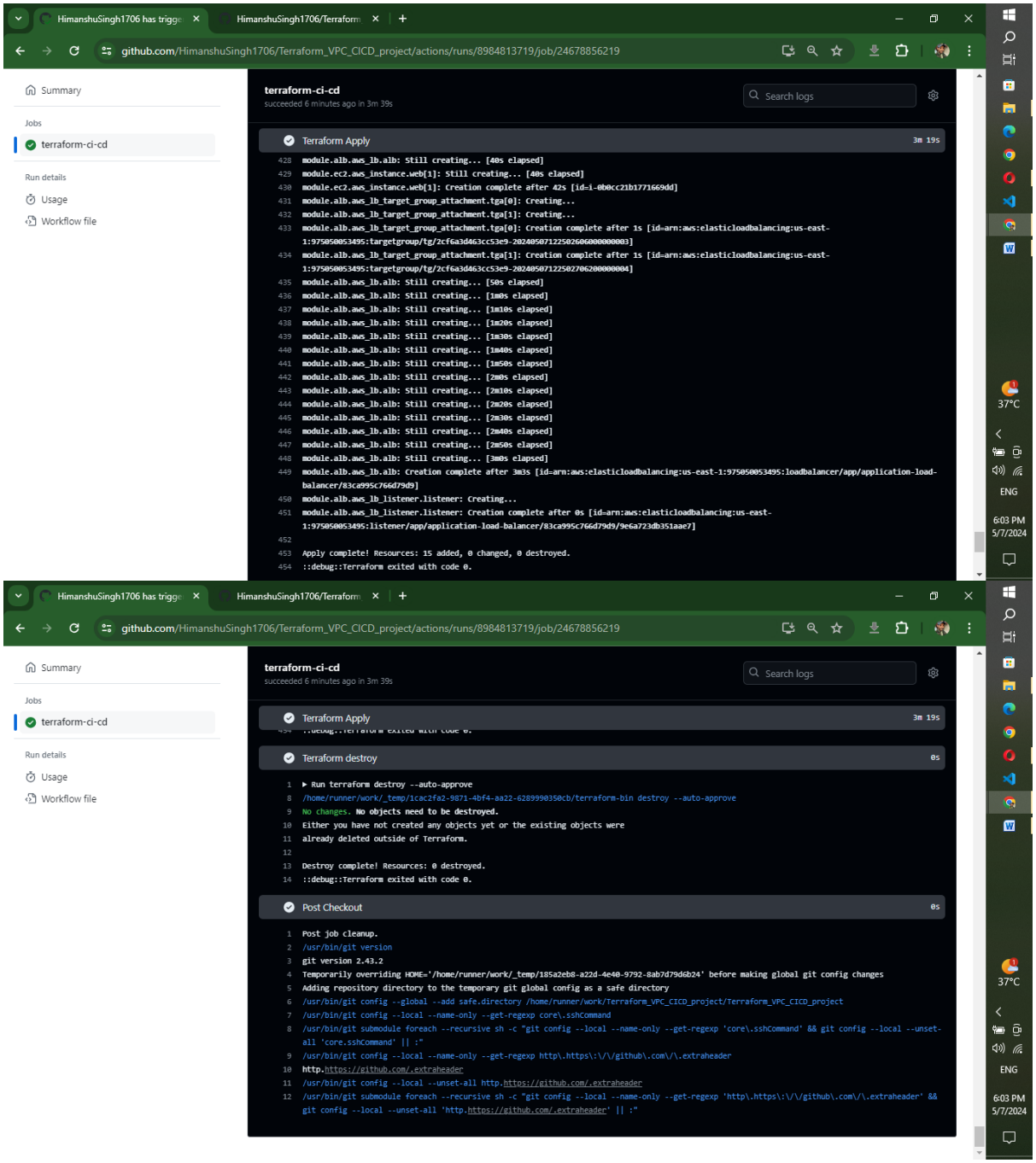
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succeeded 6 minutes ago in 3m 39s
Search logs
Terraform Apply
3m 19s
428 module.alb.aws_lb.alb: Still creating... [40s elapsed]
429 module.ec2.aws_instance.web[1]: Still creating... [40s elapsed]
430 module.ec2.aws_instance.web[1]: Creation complete after 42s [id=i-0b0cc21b1771669dd]
431 module.alb.aws_lb_target_group_attachment.tga[0]: Creating...
432 module.alb.aws_lb_target_group_attachment.tga[1]: Creating...
433 module.alb.aws_lb_target_group_attachment.tga[0]: Creation complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:targetgroup/tg/2cf6a3d463cc53e9-20240507122502606000000003]
434 module.alb.aws_lb_target_group_attachment.tga[1]: Creation complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:targetgroup/tg/2cf6a3d463cc53e9-20240507122502706200000004]
435 module.alb.aws_lb.alb: Still creating... [50s elapsed]
436 module.alb.aws_lb.alb: Still creating... [1m0s elapsed]
437 module.alb.aws_lb.alb: Still creating... [1m10s elapsed]
438 module.alb.aws_lb.alb: Still creating... [1m20s elapsed]
439 module.alb.aws_lb.alb: Still creating... [1m30s elapsed]
440 module.alb.aws_lb.alb: Still creating... [1m40s elapsed]
441 module.alb.aws_lb.alb: Still creating... [1m50s elapsed]
442 module.alb.aws_lb.alb: Still creating... [2m0s elapsed]
443 module.alb.aws_lb.alb: Still creating... [2m10s elapsed]
444 module.alb.aws_lb.alb: Still creating... [2m20s elapsed]
445 module.alb.aws_lb.alb: Still creating... [2m30s elapsed]
446 module.alb.aws_lb.alb: Still creating... [2m40s elapsed]
447 module.alb.aws_lb.alb: Still creating... [2m50s elapsed]
448 module.alb.aws_lb.alb: Still creating... [3m0s elapsed]
449 module.alb.aws_lb.alb: Creation complete after 3m3s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:loadbalancer/app/application-load-balancer/83ca995c766d79d9]
450 module.alb.aws_lb_listener.listener: Creating...
451 module.alb.aws_lb_listener.listener: Creation complete after 0s [id=arn:aws:elasticloadbalancing:us-east-1:975050053495:listener/app/application-load-balancer/83ca995c766d79d9/9e6a723db351aae7]
452
453 Apply complete! Resources: 15 added, 0 changed, 0 destroyed.
454 ::debug::Terraform exited with code 0.
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Search logs
Terraform Apply
3m 19s
Terraform destroy
0s
1 ▶ Run terraform destroy --auto-approve
8 /home/runner/work/_temp/1cac2fa2-9871-4bf4-aa22-6289990350cb/terraform-bin destroy --auto-approve
9 No changes. No objects need to be destroyed.
10 Either you have not created any objects yet or the existing objects were
11 already deleted outside of Terraform.
12
13 Destroy complete! Resources: 0 destroyed.
14 ::debug::Terraform exited with code 0.
Post Checkout
0s
1 Post job cleanup.
2 /usr/bin/git version
3 git version 2.43.2
4 Temporarily overriding HOME='/home/runner/work/_temp/185a2eb8-a22d-4e40-9792-8ab7d79d6b24' before making global git config changes
5 Adding repository directory to the temporary git global config as a safe directory
6 /usr/bin/git config --global --add safe.directory /home/runner/work/Terraform_VPC_CICD_project/Terraform_VPC_CICD_project
7 /usr/bin/git config --local --name-only --get-regexp core\.sshCommand
8 /usr/bin/git submodule foreach --recursive sh -c "git config --local --name-only --get-regexp 'core\.sshCommand' && git config --local --unset-all 'core.sshCommand' || :"
9 /usr/bin/git config --local --name-only --get-regexp http\.https\:\/\/github\.com\/\.extraheader
10 http.https://github.com/.extraheader
11 /usr/bin/git config --local --unset-all http.https://github.com/.extraheader
12 /usr/bin/git submodule foreach --recursive sh -c "git config --local --name-only --get-regexp 'http\.https\:\/\/github\.com\/\.extraheader' && git config --local --unset-all 'http.https://github.com/.extraheader' || :"
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