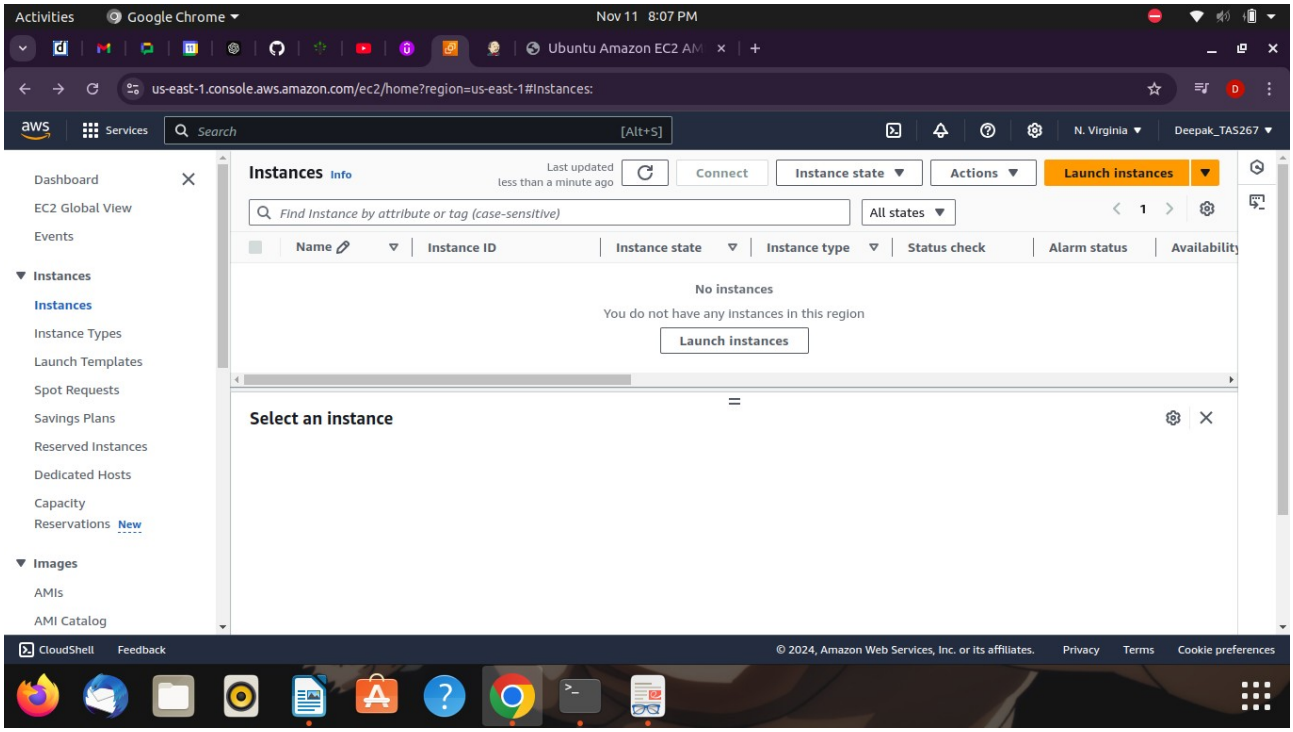
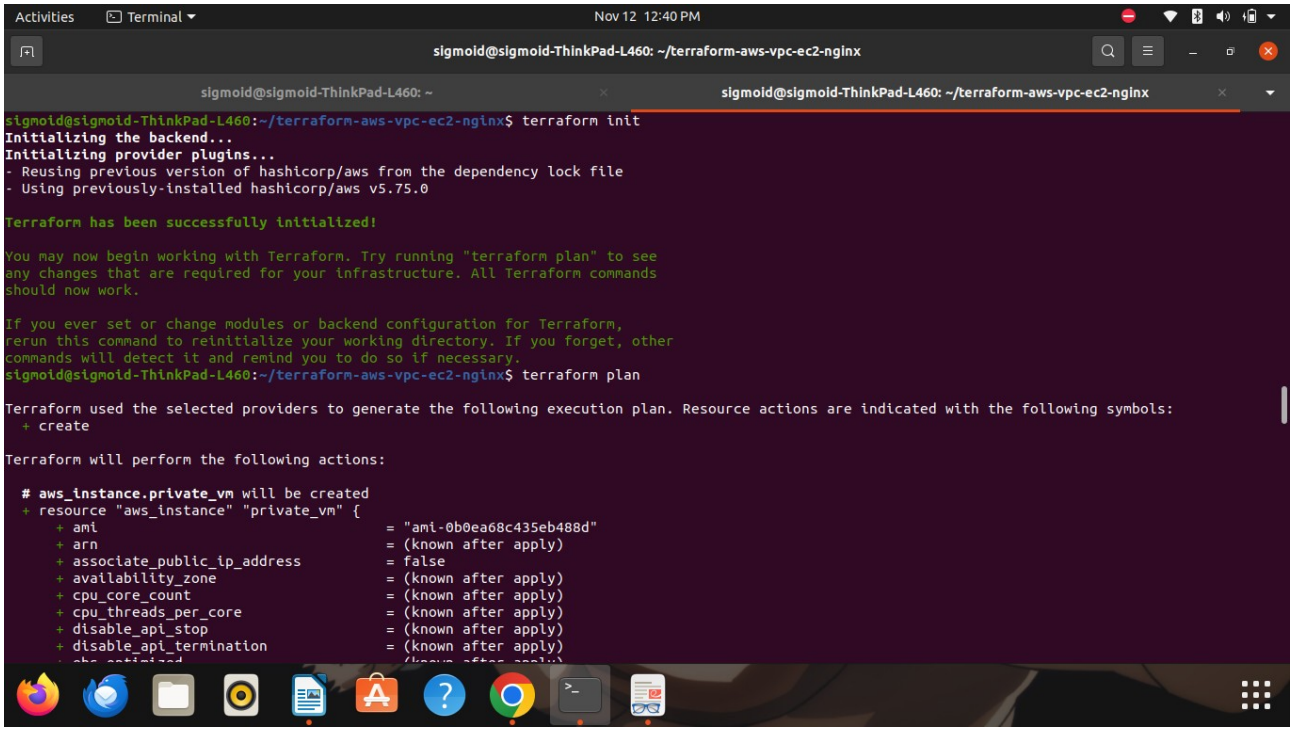
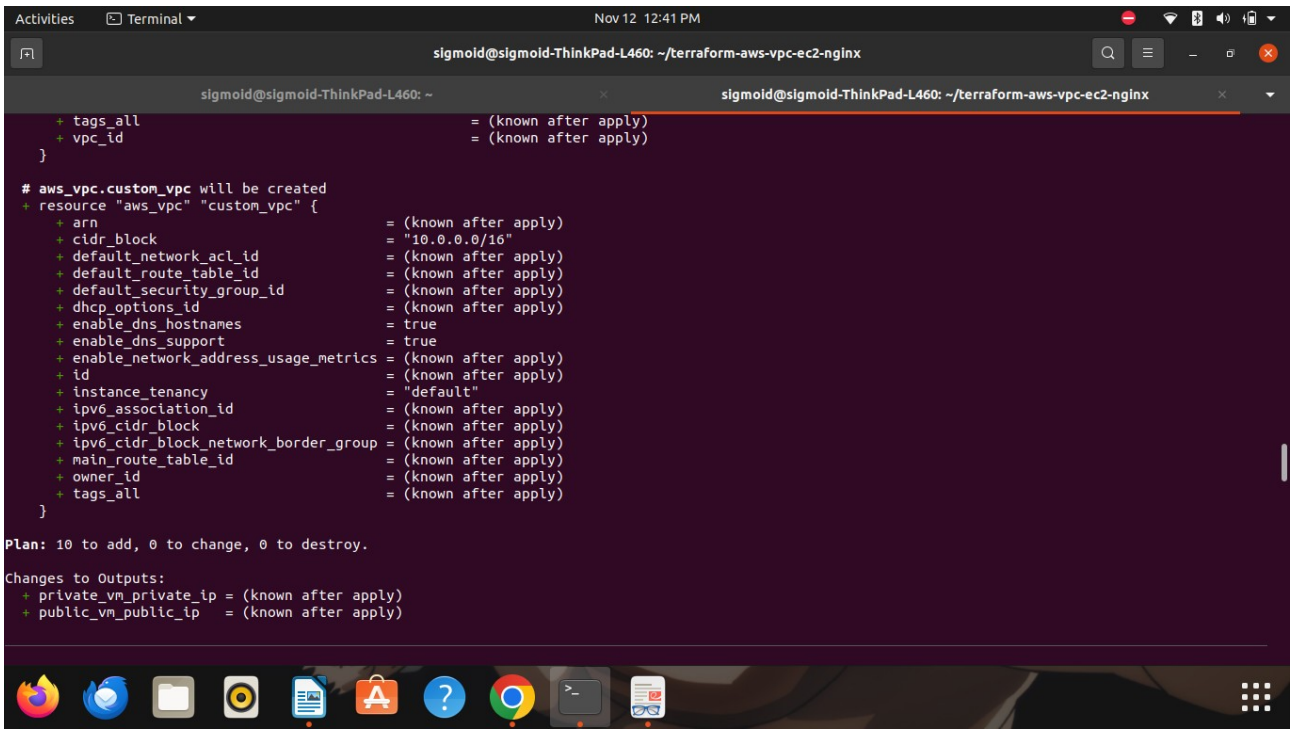
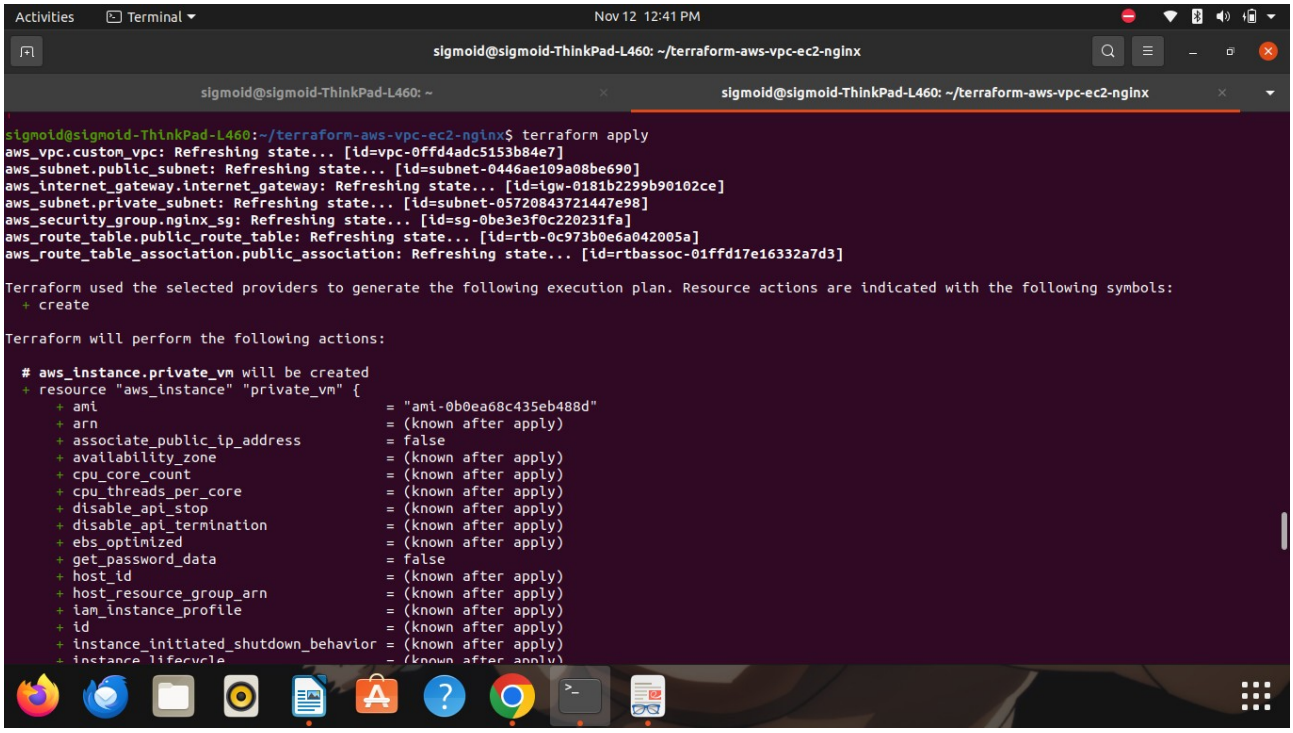
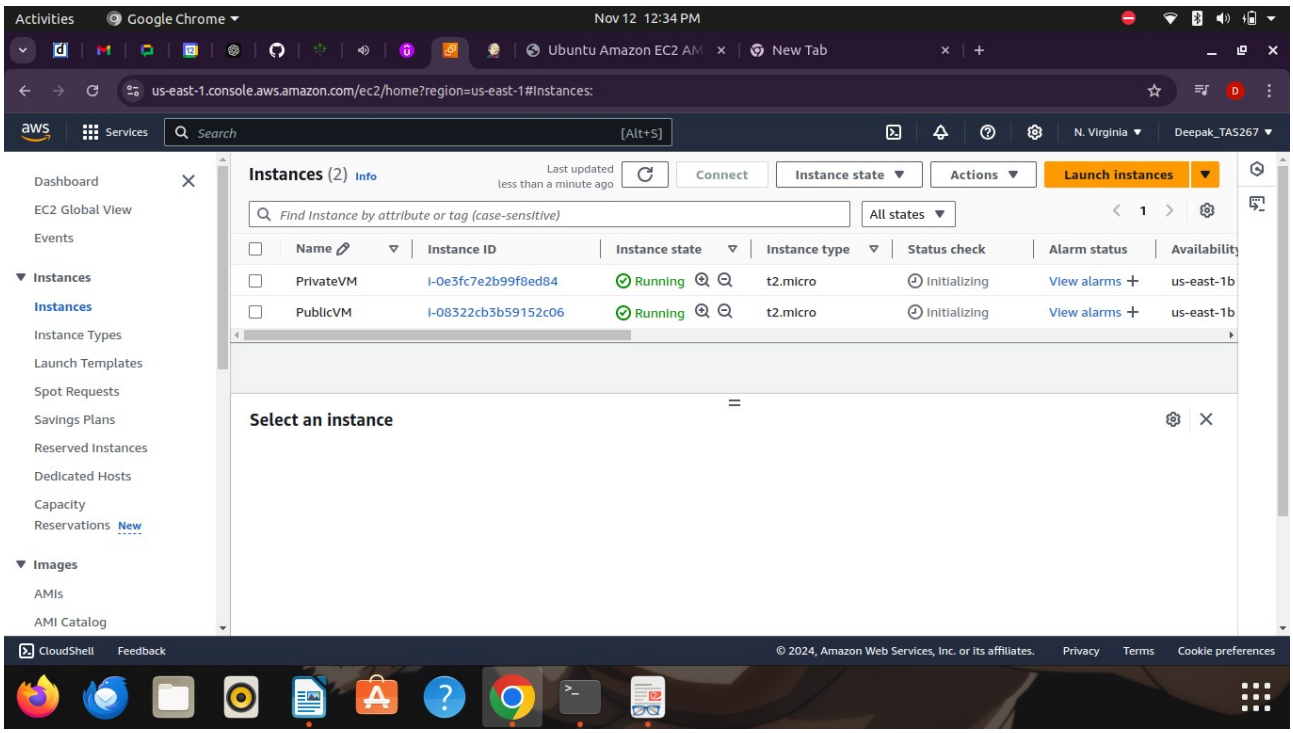
Snap Shots :

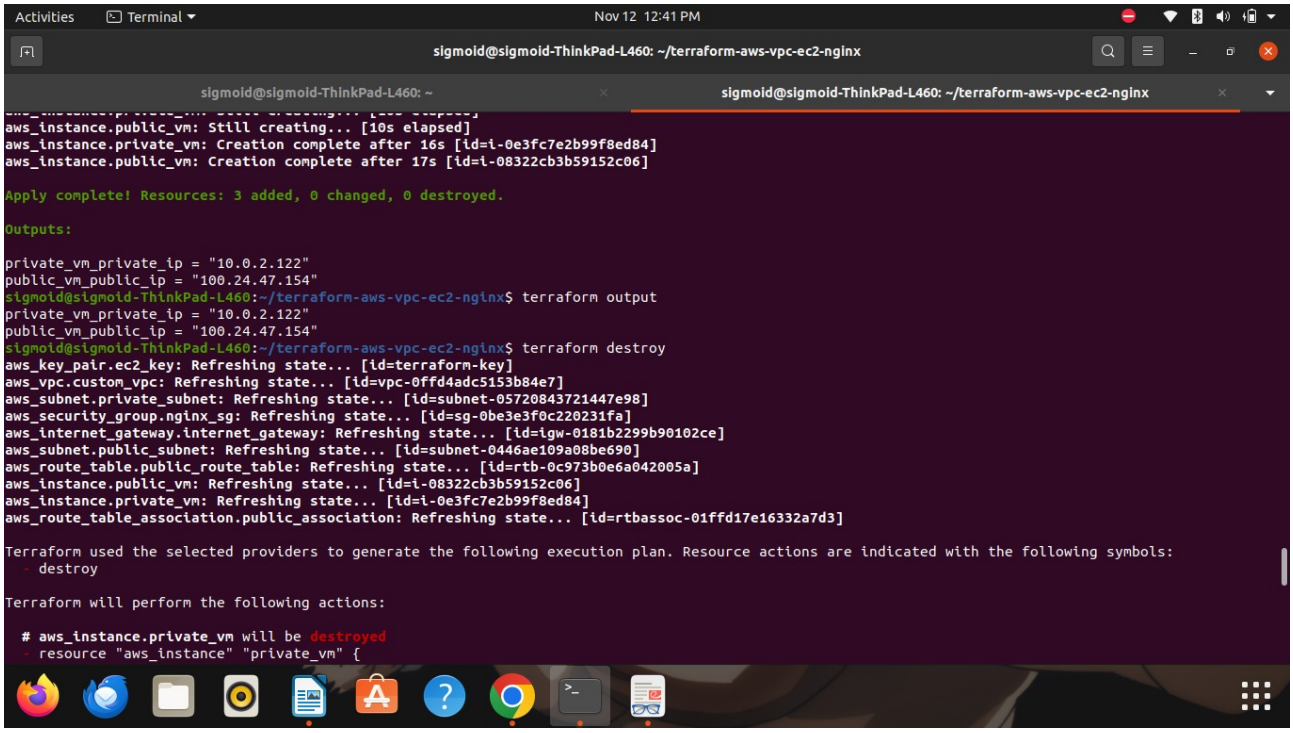

Activities
Google Chrome
Nov 11 8:07 PM
Ubuntu Amazon EC2 AM
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
aws
Services
Search
[Alt+S]
N. Virginia
Deepak_TAS267
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations New
Images
AMIs
AMI Catalog
Instances Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability
No instances
You do not have any instances in this region
Launch instances
Select an instance
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

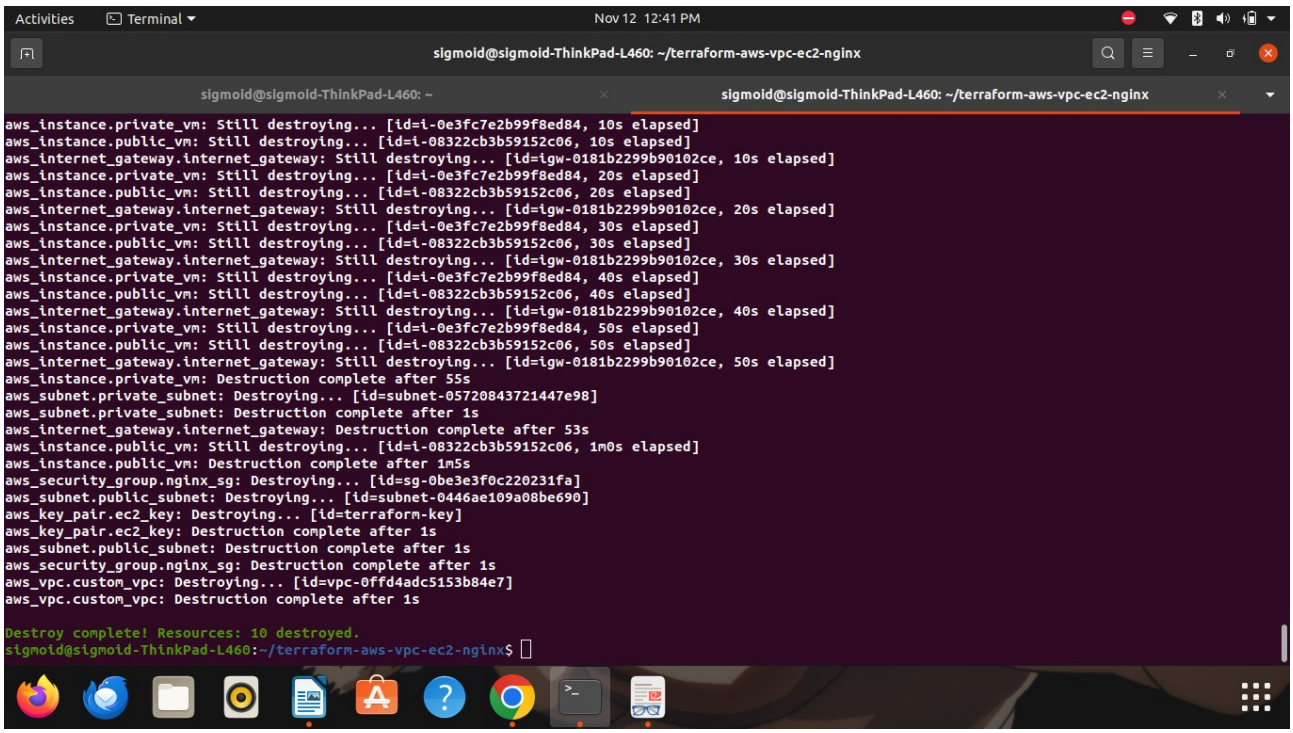

Activities
Terminal
Nov 12 12:40 PM
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460: ~
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460:~/terraform-aws-vpc-ec2-nginx$ terraform init
Initializing the backend...
Initializing provider plugins...
- Reusing previous version of hashicorp/aws from the dependency lock file
- Using previously-installed hashicorp/aws v5.75.0
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.
sigmoid@sigmoid-ThinkPad-L460:~/terraform-aws-vpc-ec2-nginx$ terraform plan
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:
# aws_instance.private_vm will be created
+ resource "aws_instance" "private_vm" {
+ ami = "ami-0b0ea68c435eb488d"
+ arn = (known after apply)
+ associate_public_ip_address = false
+ availability_zone = (known after apply)
+ cpu_core_count = (known after apply)
+ cpu_threads_per_core = (known after apply)
+ disable_api_stop = (known after apply)
+ disable_api_termination = (known after apply)

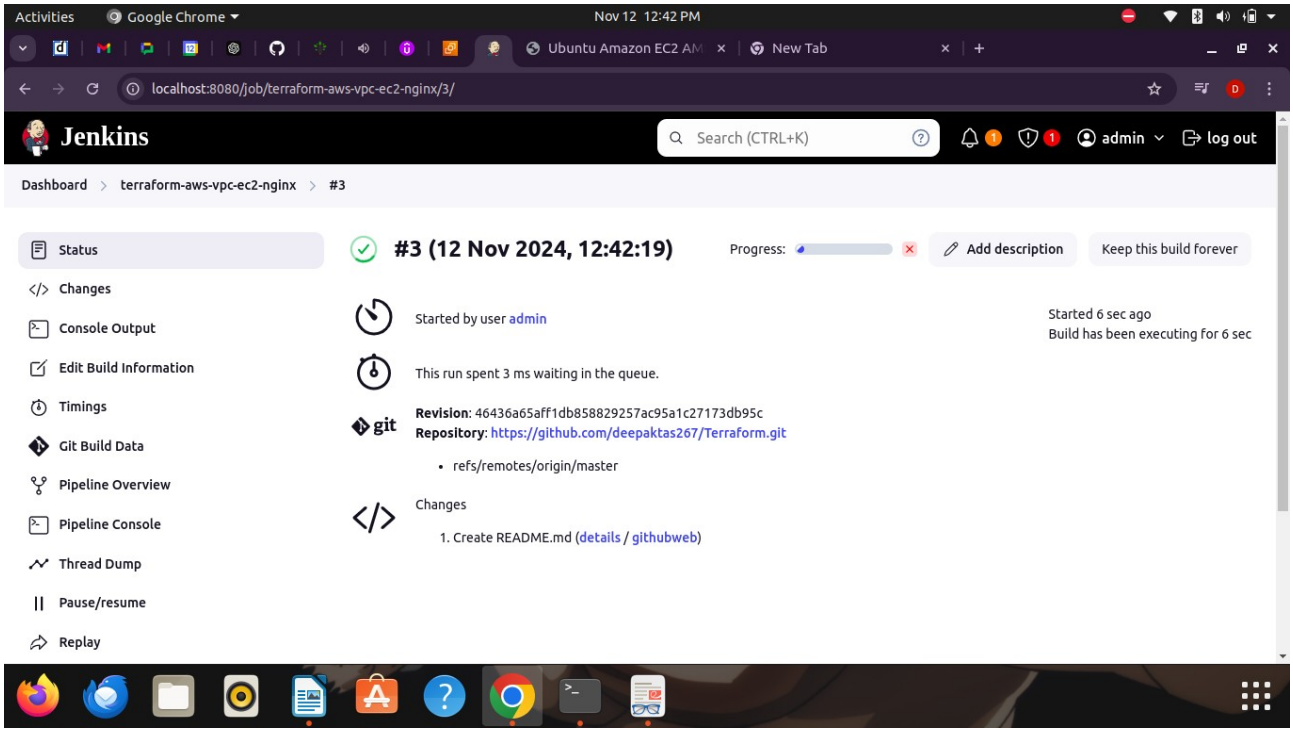

Activities
Terminal
Nov 12 12:41 PM
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460: ~
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
+ tags_all = (known after apply)
+ vpc_id = (known after apply)
}
# aws_vpc.custom_vpc will be created
+ resource "aws_vpc" "custom_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 = true
+ 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_all = (known after apply)
}
Plan: 10 to add, 0 to change, 0 to destroy.
Changes to Outputs:
+ private_vm_private_ip = (known after apply)
+ public_vm_public_ip = (known after apply)

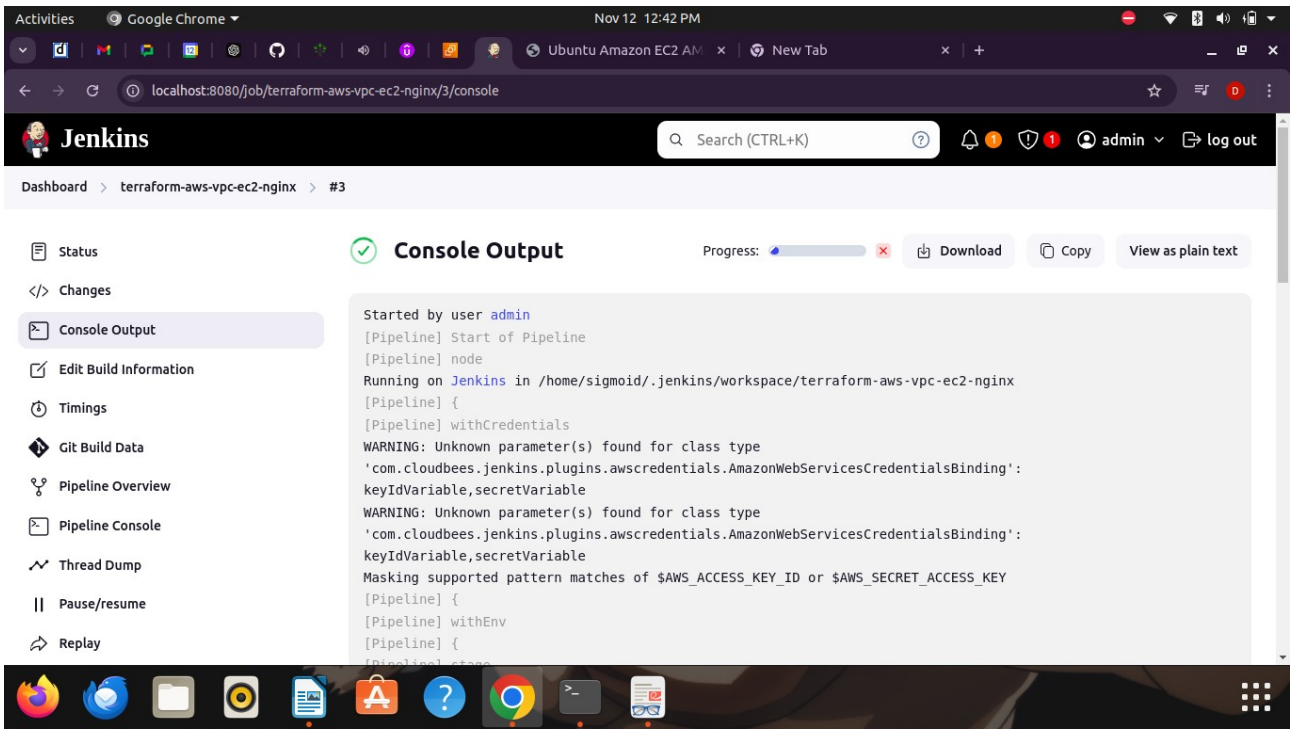

Activities
Terminal
Nov 12 12:41 PM
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460: ~
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460:~/terraform-aws-vpc-ec2-nginx$ terraform apply
aws_vpc.custom_vpc: Refreshing state... [id=vpc-0ffd4adc5153b84e7]
aws_subnet.public_subnet: Refreshing state... [id=subnet-0446ae109a08be690]
aws_internet_gateway.internet_gateway: Refreshing state... [id=igw-0181b2299b90102ce]
aws_subnet.private_subnet: Refreshing state... [id=subnet-05720843721447e98]
aws_security_group.nginx_sg: Refreshing state... [id=sg-0be3e3f0c220231fa]
aws_route_table.public_route_table: Refreshing state... [id=rtb-0c973b0e6a042005a]
aws_route_table_association.public_association: Refreshing state... [id=rtbassoc-01ffd17e16332a7d3]
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:
# aws_instance.private_vm will be created
+ resource "aws_instance" "private_vm" {
+ ami = "ami-0b0ea68c435eb488d"
+ arn = (known after apply)
+ associate_public_ip_address = false
+ availability_zone = (known after apply)
+ cpu_core_count = (known after apply)
+ cpu_threads_per_core = (known after apply)
+ disable_api_stop = (known after apply)
+ disable_api_termination = (known after apply)
+ ebs_optimized = (known after apply)
+ get_password_data = false
+ host_id = (known after apply)
+ host_resource_group_arn = (known after apply)
+ iam_instance_profile = (known after apply)
+ id = (known after apply)
+ instance_initiated_shutdown_behavior = (known after apply)

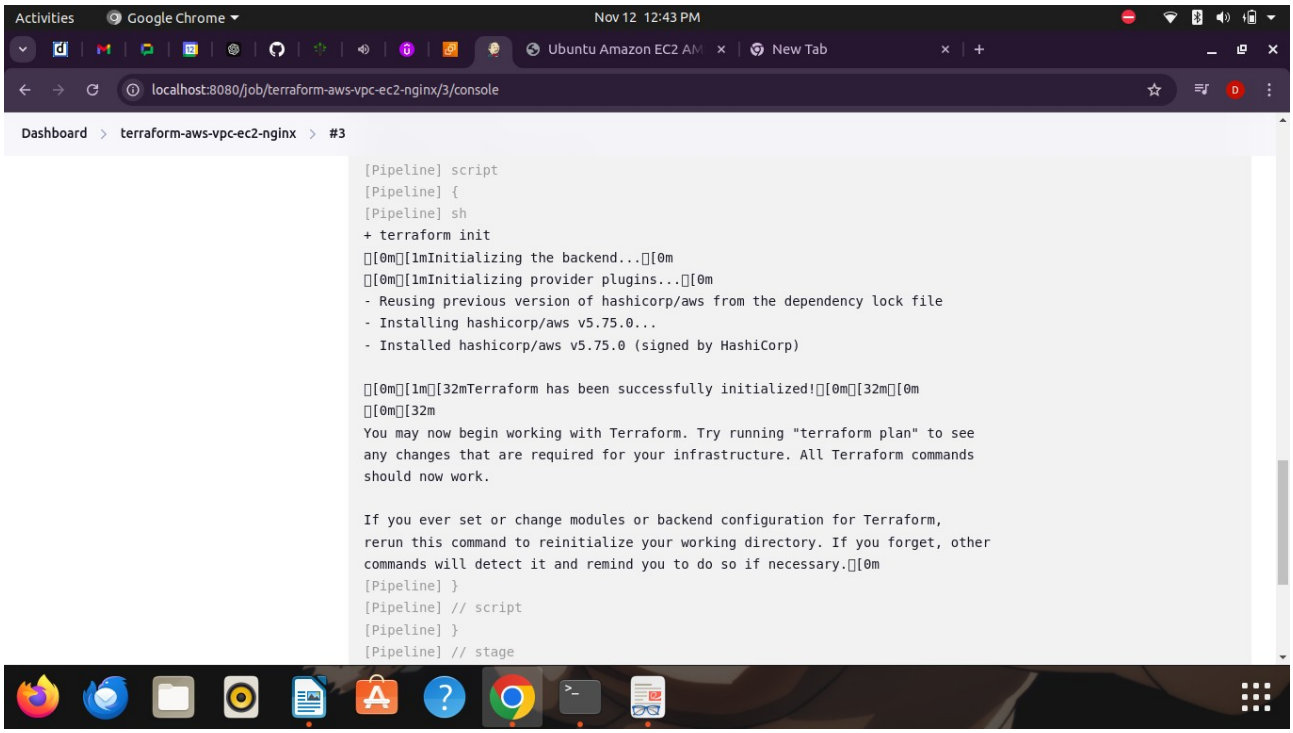

Activities
Google Chrome
Nov 12 12:34 PM
Ubuntu Amazon EC2 AM
New Tab
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
aws
Services
Search
[Alt+S]
N. Virginia
Deepak_TAS267
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations New
Images
AMIs
AMI Catalog
Instances (2) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability
PrivateVM
i-0e3fc7e2b99f8ed84
Running
t2.micro
Initializing
View alarms
us-east-1b
PublicVM
i-08322cb3b59152c06
Running
t2.micro
Initializing
View alarms
us-east-1b
Select an instance
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

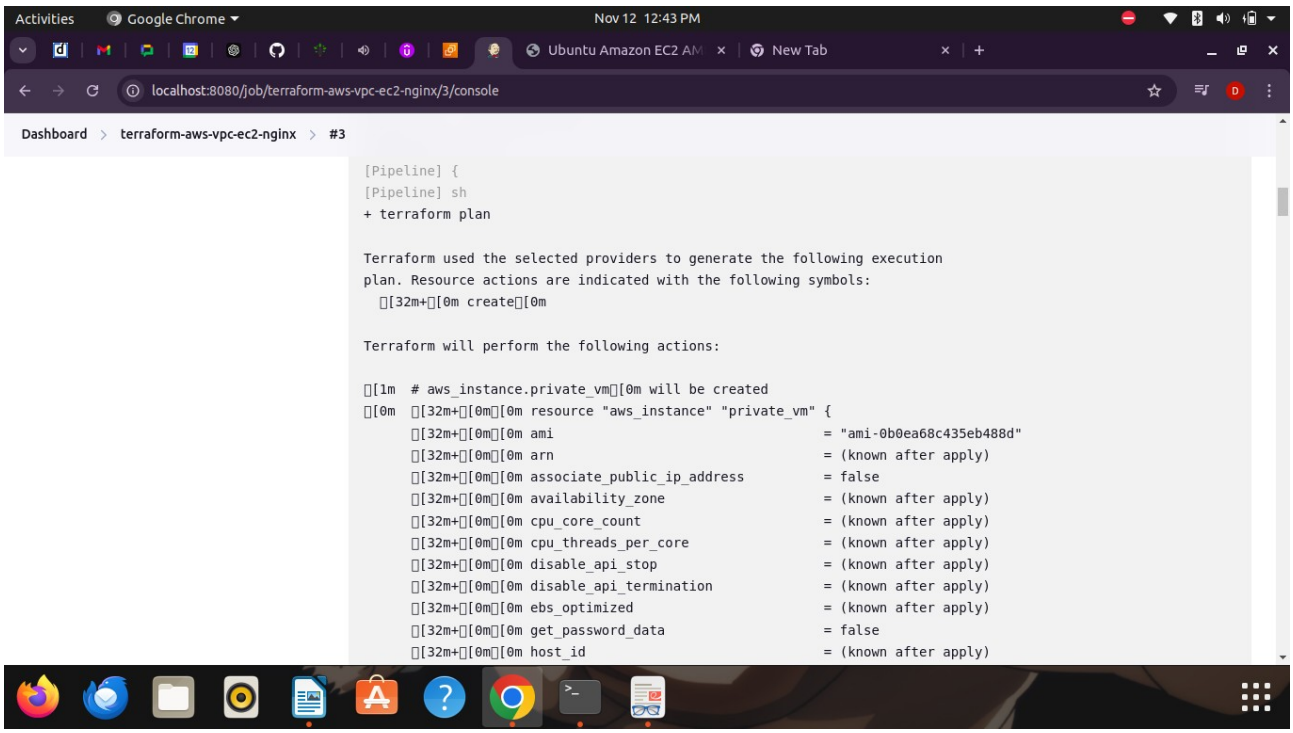

Activities
Terminal
Nov 12 12:41 PM
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460: ~
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
aws_instance.public_vm: Still creating... [10s elapsed]
aws_instance.private_vm: Creation complete after 16s [id=i-0e3fc7e2b99f8ed84]
aws_instance.public_vm: Creation complete after 17s [id=i-08322cb3b59152c06]
Apply complete! Resources: 3 added, 0 changed, 0 destroyed.
Outputs:
private_vm_private_ip = "10.0.2.122"
public_vm_public_ip = "100.24.47.154"
sigmoid@sigmoid-ThinkPad-L460:~/terraform-aws-vpc-ec2-nginx$ terraform output
private_vm_private_ip = "10.0.2.122"
public_vm_public_ip = "100.24.47.154"
sigmoid@sigmoid-ThinkPad-L460:~/terraform-aws-vpc-ec2-nginx$ terraform destroy
aws_key_pair.ec2_key: Refreshing state... [id=terraform-key]
aws_vpc.custom_vpc: Refreshing state... [id=vpc-0ffd4adc5153b84e7]
aws_subnet.private_subnet: Refreshing state... [id=subnet-05720843721447e98]
aws_security_group.nginx_sg: Refreshing state... [id=sg-0be3e3f0c220231fa]
aws_internet_gateway.internet_gateway: Refreshing state... [id=igw-0181b2299b90102ce]
aws_subnet.public_subnet: Refreshing state... [id=subnet-0446ae109a08be690]
aws_route_table.public_route_table: Refreshing state... [id=rtb-0c973b0e6a042005a]
aws_instance.public_vm: Refreshing state... [id=i-08322cb3b59152c06]
aws_instance.private_vm: Refreshing state... [id=i-0e3fc7e2b99f8ed84]
aws_route_table_association.public_association: Refreshing state... [id=rtbassoc-01ffd17e16332a7d3]
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:
- destroy
Terraform will perform the following actions:
# aws_instance.private_vm will be destroyed
- resource "aws_instance" "private_vm" {

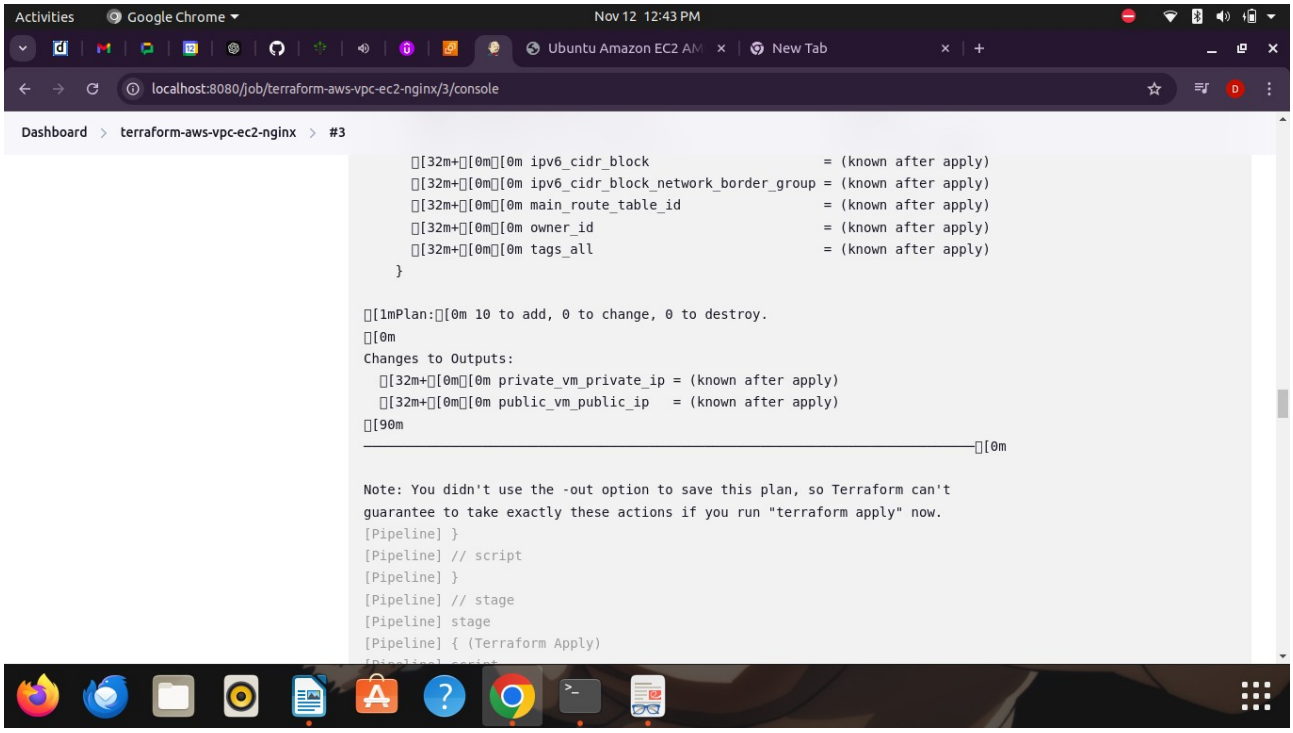

Activities
Terminal
Nov 12 12:41 PM
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
sigmoid@sigmoid-ThinkPad-L460: ~
sigmoid@sigmoid-ThinkPad-L460: ~/terraform-aws-vpc-ec2-nginx
aws_instance.private_vm: Still destroying... [id=i-0e3fc7e2b99f8ed84, 10s elapsed]
aws_instance.public_vm: Still destroying... [id=i-08322cb3b59152c06, 10s elapsed]
aws_internet_gateway.internet_gateway: Still destroying... [id=igw-0181b2299b90102ce, 10s elapsed]
aws_instance.private_vm: Still destroying... [id=i-0e3fc7e2b99f8ed84, 20s elapsed]
aws_instance.public_vm: Still destroying... [id=i-08322cb3b59152c06, 20s elapsed]
aws_internet_gateway.internet_gateway: Still destroying... [id=igw-0181b2299b90102ce, 20s elapsed]
aws_instance.private_vm: Still destroying... [id=i-0e3fc7e2b99f8ed84, 30s elapsed]
aws_instance.public_vm: Still destroying... [id=i-08322cb3b59152c06, 30s elapsed]
aws_internet_gateway.internet_gateway: Still destroying... [id=igw-0181b2299b90102ce, 30s elapsed]
aws_instance.private_vm: Still destroying... [id=i-0e3fc7e2b99f8ed84, 40s elapsed]
aws_instance.public_vm: Still destroying... [id=i-08322cb3b59152c06, 40s elapsed]
aws_internet_gateway.internet_gateway: Still destroying... [id=igw-0181b2299b90102ce, 40s elapsed]
aws_instance.private_vm: Still destroying... [id=i-0e3fc7e2b99f8ed84, 50s elapsed]
aws_instance.public_vm: Still destroying... [id=i-08322cb3b59152c06, 50s elapsed]
aws_internet_gateway.internet_gateway: Still destroying... [id=igw-0181b2299b90102ce, 50s elapsed]
aws_instance.private_vm: Destruction complete after 55s
aws_subnet.private_subnet: Destroying... [id=subnet-05720843721447e98]
aws_subnet.private_subnet: Destruction complete after 1s
aws_internet_gateway.internet_gateway: Destruction complete after 53s
aws_instance.public_vm: Still destroying... [id=i-08322cb3b59152c06, 1m0s elapsed]
aws_instance.public_vm: Destruction complete after 1m5s
aws_security_group.nginx_sg: Destroying... [id=sg-0be3e3f0c220231fa]
aws_subnet.public_subnet: Destroying... [id=subnet-0446ae109a08be690]
aws_key_pair.ec2_key: Destroying... [id=terraform-key]
aws_key_pair.ec2_key: Destruction complete after 1s
aws_subnet.public_subnet: Destruction complete after 1s
aws_security_group.nginx_sg: Destruction complete after 1s
aws_vpc.custom_vpc: Destroying... [id=vpc-0ffd4adc5153b84e7]
aws_vpc.custom_vpc: Destruction complete after 1s
Destroy complete! Resources: 10 destroyed.
sigmoid@sigmoid-ThinkPad-L460:~/terraform-aws-vpc-ec2-nginx$

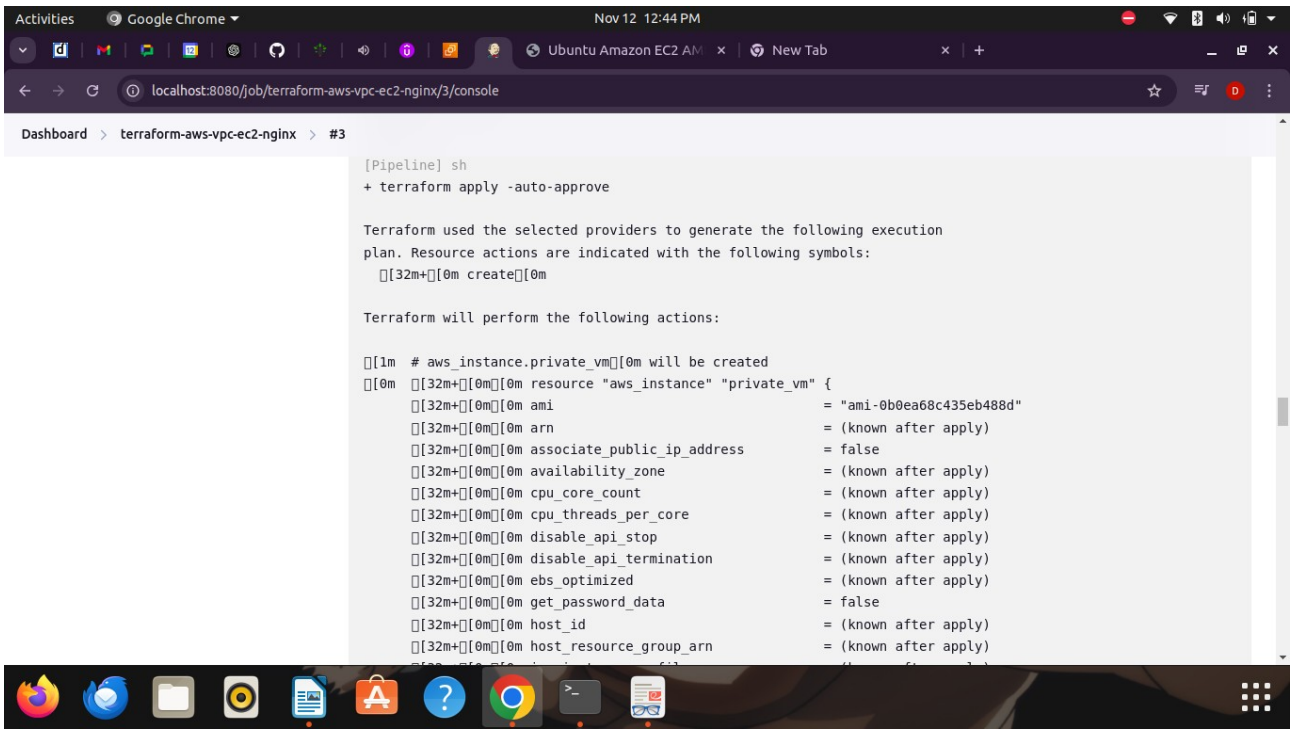

Activities
Google Chrome
Nov 12 12:42 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/
Jenkins
Search (CTRL+K)
admin
log out
Dashboard
terraform-aws-vpc-ec2-nginx
#3
Status
Changes
Console Output
Edit Build Information
Timings
Git Build Data
Pipeline Overview
Pipeline Console
Thread Dump
Pause/resume
Replay
#3 (12 Nov 2024, 12:42:19)
Progress:
Add description
Keep this build forever
Started by user admin
Started 6 sec ago
Build has been executing for 6 sec
This run spent 3 ms waiting in the queue.
Revision: 46436a65aff1db858829257ac95a1c27173db95c
Repository: https://github.com/deepaktas267/Terraform.git
refs/remotes/origin/master
Changes
1. Create README.md (details / githubweb)

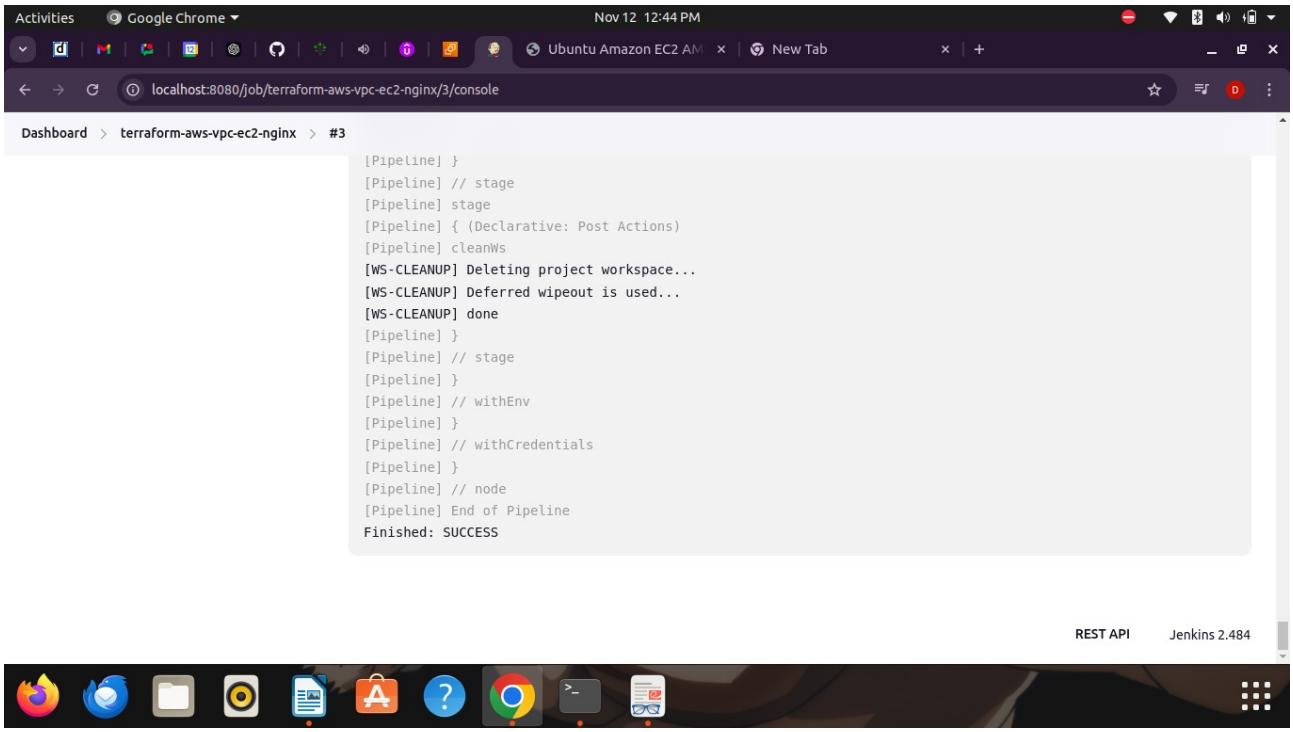

Activities
Google Chrome
Nov 12 12:42 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/console
Jenkins
Search (CTRL+K)
admin
log out
Dashboard
terraform-aws-vpc-ec2-nginx
#3
Status
Changes
Console Output
Edit Build Information
Timings
Git Build Data
Pipeline Overview
Pipeline Console
Thread Dump
Pause/resume
Replay
Console Output
Progress:
Download
Copy
View as plain text
Started by user admin
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /home/sigmoid/.jenkins/workspace/terraform-aws-vpc-ec2-nginx
[Pipeline] {
[Pipeline] withCredentials
WARNING: Unknown parameter(s) found for class type
'com.cloudbees.jenkins.plugins.awscredentials.AmazonWebServicesCredentialsBinding':
keyIdVariable,secretVariable
WARNING: Unknown parameter(s) found for class type
'com.cloudbees.jenkins.plugins.awscredentials.AmazonWebServicesCredentialsBinding':
keyIdVariable,secretVariable
Masking supported pattern matches of $AWS_ACCESS_KEY_ID or $AWS_SECRET_ACCESS_KEY
[Pipeline] {
[Pipeline] withEnv
[Pipeline] {

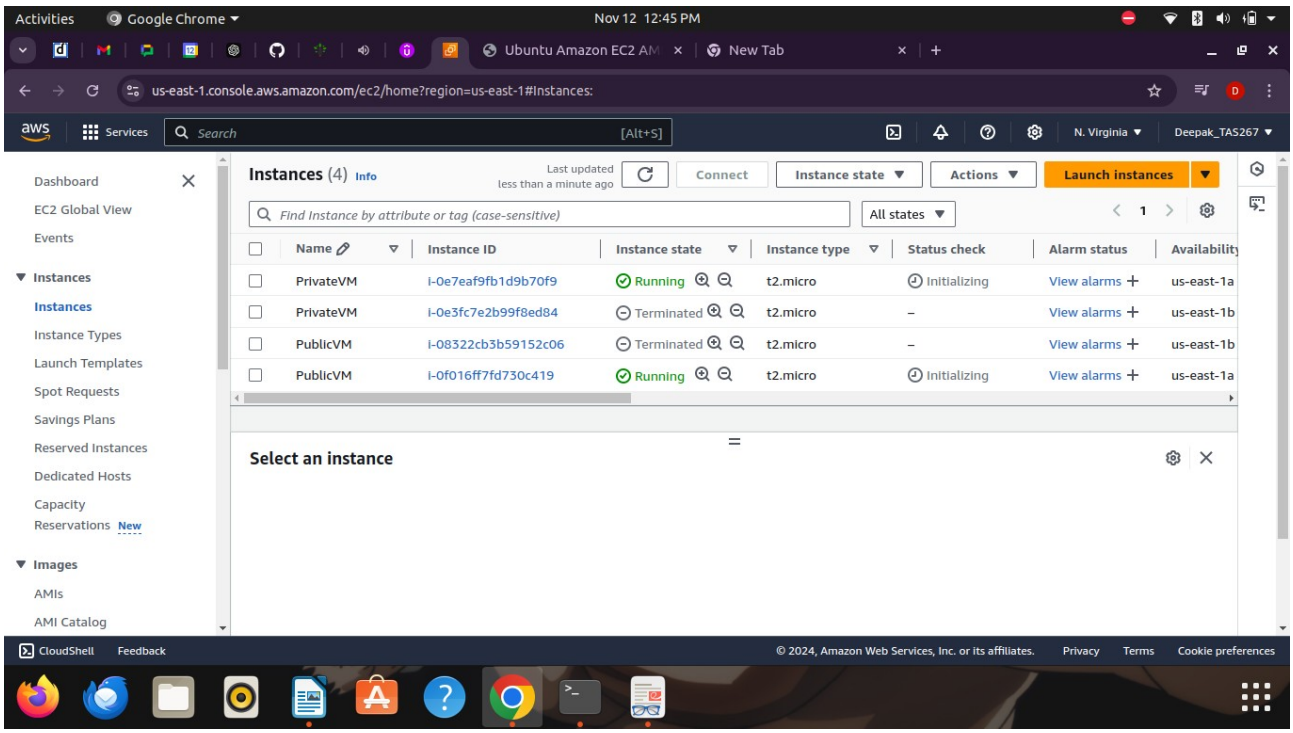

Activities
Google Chrome
Nov 12 12:43 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/console
Dashboard
terraform-aws-vpc-ec2-nginx
#3
[Pipeline] script
[Pipeline] {
[Pipeline] sh
+ terraform init
□[0m□[1mInitializing the backend...□[0m
□[0m□[1mInitializing provider plugins...□[0m
- Reusing previous version of hashicorp/aws from the dependency lock file
- Installing hashicorp/aws v5.75.0...
- Installed hashicorp/aws v5.75.0 (signed by HashiCorp)
□[0m□[1m□[32mTerraform has been successfully initialized!□[0m□[32m□[0m
□[0m□[32m
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.□[0m
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage


Activities
Google Chrome
Nov 12 12:43 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/console
Dashboard
terraform-aws-vpc-ec2-nginx
#3
[Pipeline] {
[Pipeline] sh
+ terraform plan
Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
[32m+[0m create[0m
Terraform will perform the following actions:
[1m # aws_instance.private_vm[0m will be created
[0m [32m+[0m[0m resource "aws_instance" "private_vm" {
[32m+[0m[0m ami = "ami-0b0ea68c435eb488d"
[32m+[0m[0m arn = (known after apply)
[32m+[0m[0m associate_public_ip_address = false
[32m+[0m[0m availability_zone = (known after apply)
[32m+[0m[0m cpu_core_count = (known after apply)
[32m+[0m[0m cpu_threads_per_core = (known after apply)
[32m+[0m[0m disable_api_stop = (known after apply)
[32m+[0m[0m disable_api_termination = (known after apply)
[32m+[0m[0m ebs_optimized = (known after apply)
[32m+[0m[0m get_password_data = false
[32m+[0m[0m host_id = (known after apply)


Activities
Google Chrome
Nov 12 12:43 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/console
Dashboard
terraform-aws-vpc-ec2-nginx
#3
[32m+[0m[0m ipv6_cidr_block = (known after apply)
[32m+[0m[0m ipv6_cidr_block_network_border_group = (known after apply)
[32m+[0m[0m main_route_table_id = (known after apply)
[32m+[0m[0m owner_id = (known after apply)
[32m+[0m[0m tags_all = (known after apply)
}
[1mPlan:[0m 10 to add, 0 to change, 0 to destroy.
[0m
Changes to Outputs:
[32m+[0m[0m private_vm_private_ip = (known after apply)
[32m+[0m[0m public_vm_public_ip = (known after apply)
[90m
[0m
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.
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Terraform Apply)


Activities
Google Chrome
Nov 12 12:44 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/console
Dashboard
terraform-aws-vpc-ec2-nginx
#3
[Pipeline] sh
+ terraform apply -auto-approve
Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
[32m+[0m create[0m
Terraform will perform the following actions:
[1m # aws_instance.private_vm[0m will be created
[0m [32m+[0m[0m resource "aws_instance" "private_vm" {
[32m+[0m[0m ami = "ami-0b0ea68c435eb488d"
[32m+[0m[0m arn = (known after apply)
[32m+[0m[0m associate_public_ip_address = false
[32m+[0m[0m availability_zone = (known after apply)
[32m+[0m[0m cpu_core_count = (known after apply)
[32m+[0m[0m cpu_threads_per_core = (known after apply)
[32m+[0m[0m disable_api_stop = (known after apply)
[32m+[0m[0m disable_api_termination = (known after apply)
[32m+[0m[0m ebs_optimized = (known after apply)
[32m+[0m[0m get_password_data = false
[32m+[0m[0m host_id = (known after apply)
[32m+[0m[0m host_resource_group_arn = (known after apply)


Activities
Google Chrome
Nov 12 12:44 PM
Ubuntu Amazon EC2 AM
New Tab
localhost:8080/job/terraform-aws-vpc-ec2-nginx/3/console
Dashboard
terraform-aws-vpc-ec2-nginx
#3
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Declarative: Post Actions)
[Pipeline] cleanWs
[WS-CLEANUP] Deleting project workspace...
[WS-CLEANUP] Deferred wipeout is used...
[WS-CLEANUP] done
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
REST API
Jenkins 2.484


Activities
Google Chrome
Nov 12 12:45 PM
Ubuntu Amazon EC2 AM
New Tab
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
aws
Services
Search
[Alt+S]
N. Virginia
Deepak_TAS267
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations New
Images
AMIs
AMI Catalog
Instances (4) Info
Last updated less than a minute 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
Alarm status
Availability
PrivateVM i-0e7eaf9fb1d9b70f9 Running t2.micro Initializing View alarms us-east-1a
PrivateVM i-0e3fc7e2b99f8ed84 Terminated t2.micro – View alarms us-east-1b
PublicVM i-08322cb3b59152c06 Terminated t2.micro – View alarms us-east-1b
PublicVM i-0f016ff7fd730c419 Running t2.micro Initializing View alarms us-east-1a
Select an instance
CloudShell
Feedback
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