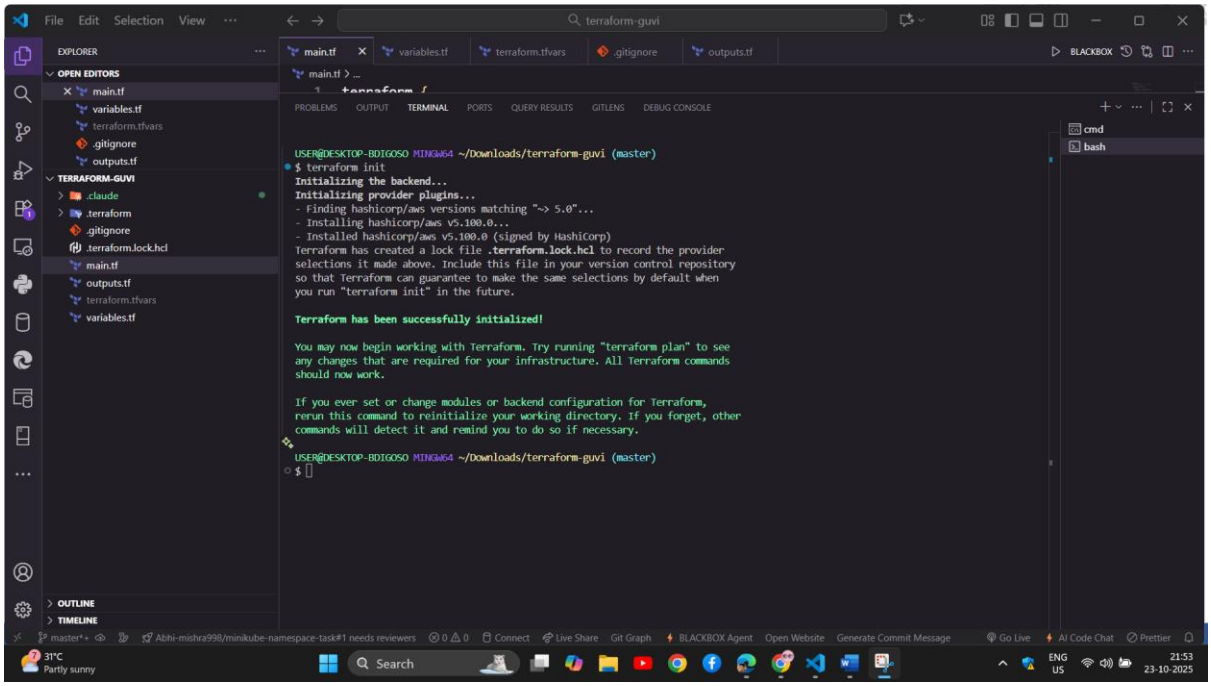
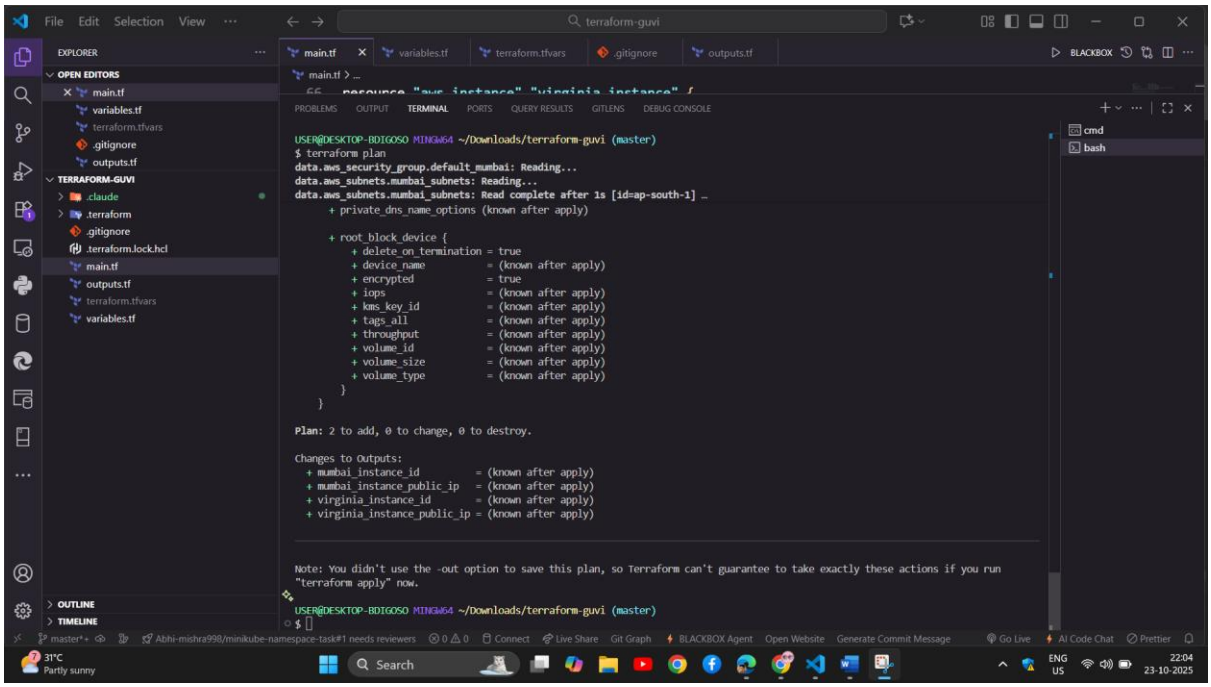

File Edit Selection View
terraform-guvi
EXPLORER
OPEN EDITORS
main.tf
variables.tf
terraform.tfvars
.gitignore
outputs.tf
TERRAFORM-GUVI
.claude
.terraform
.gitignore
.terraform.lock.hcl
main.tf
outputs.tf
terraform.tfvars
variables.tf
PROBLEMS OUTPUT TERMINAL PORTS QUERY RESULTS GITLENS DEBUG CONSOLE
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$ terraform init
Initializing the backend...
Initializing provider plugins...
- Finding hashicorp/aws versions matching "~> 5.0"...
- Installing hashicorp/aws v5.100.0...
- Installed hashicorp/aws v5.100.0 (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.
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
cmd
bash
OUTLINE
TIMELINE
31°C
Partly sunny
Search
ENG
US
21:53
23-10-2025


File Edit Selection View
terraform-guvi
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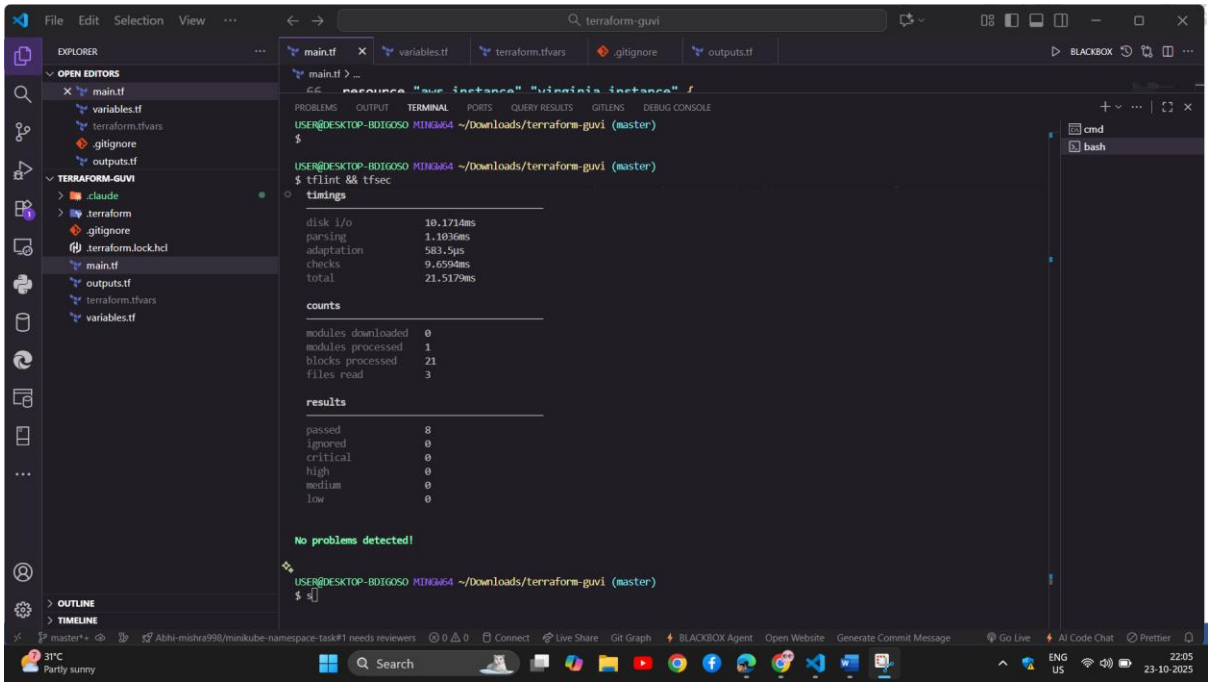
.terraform.lock.hcl
main.tf
outputs.tf
terraform.tfvars
variables.tf
PROBLEMS OUTPUT TERMINAL PORTS QUERY RESULTS GITLENS DEBUG CONSOLE
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$ terraform plan
data.aws_security_group.default_mumbai: Reading...
data.aws_subnets.mumbai_subnets: Reading...
data.aws_subnets.mumbai_subnets: Read complete after 1s [id=ap-south-1]
+ private_dns_name_options (known after apply)
+ root_block_device {
+ delete_on_termination = true
+ device_name = (known after apply)
+ encrypted = true
+ iops = (known after apply)
+ kms_key_id = (known after apply)
+ tags_all = (known after apply)
+ throughput = (known after apply)
+ volume_id = (known after apply)
+ volume_size = (known after apply)
+ volume_type = (known after apply)
}
}
Plan: 2 to add, 0 to change, 0 to destroy.
Changes to Outputs:
+ mumbai_instance_id = (known after apply)
+ mumbai_instance_public_ip = (known after apply)
+ virginia_instance_id = (known after apply)
+ virginia_instance_public_ip = (known after apply)
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.
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
cmd
bash
OUTLINE
TIMELINE
31°C
Partly sunny
Search
ENG
US
22:04
23-10-2025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terraform.tfvars
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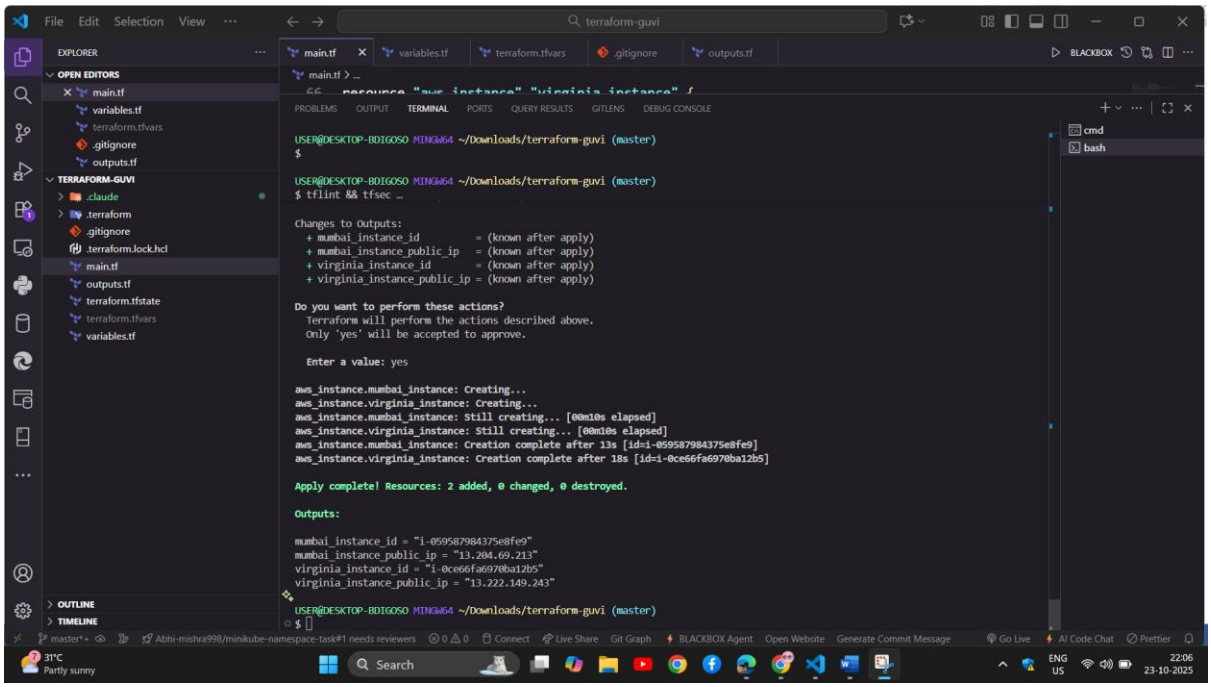
OUTLINE
TIMELINE
main.tf
variables.tf
terraform.tfvars
.gitignore
outputs.tf
BLACKBOX
PROBLEMS OUTPUT TERMINAL PORTS QUERY RESULTS GITLENS DEBUG CONSOLE
cmd
bash
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$ tflint && tfsec
timings
disk i/o 10.1714ms
parsing 1.1036ms
adaptation 583.5µs
checks 9.6594ms
total 21.5179ms
counts
modules downloaded 0
modules processed 1
blocks processed 21
files read 3
results
passed 8
ignored 0
critical 0
high 0
medium 0
low 0
No problems detected!
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
Live Share
Git Graph
BLACKBOX Agent
Open Website
Generate Commit Message
Go Live
AI Code Chat
Prettier
31°C
Partly sunny
Search
ENG
US
22:05
23-10-2025


File Edit Selection View
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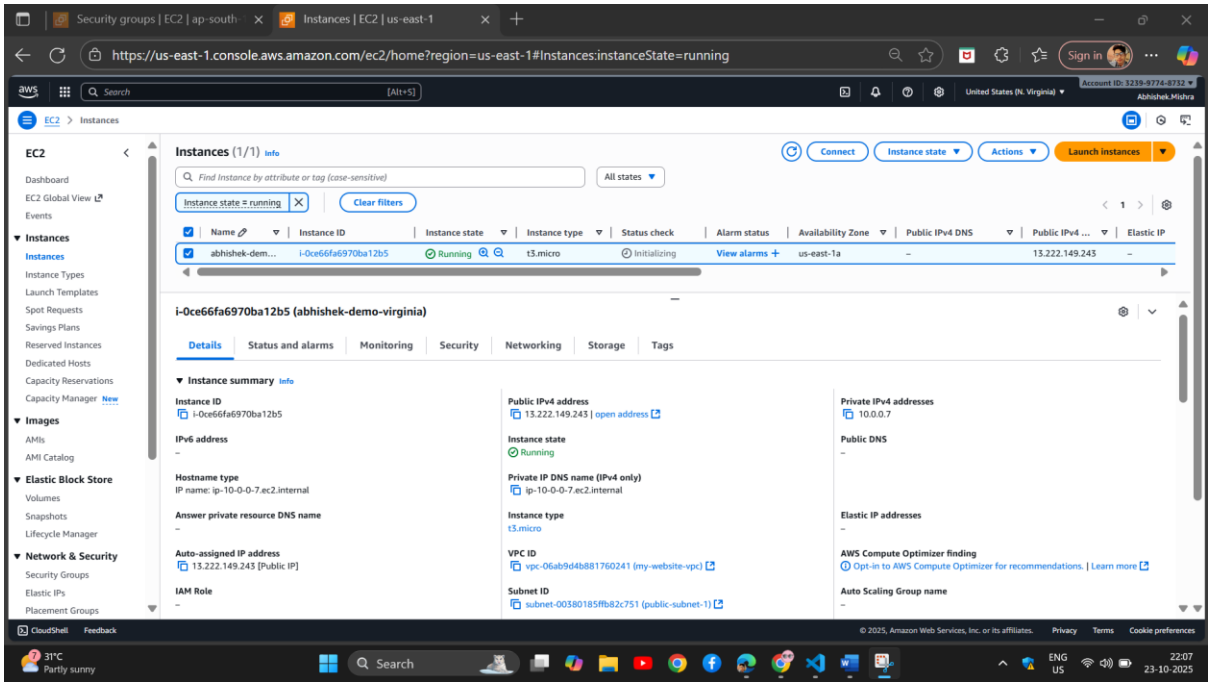
.gitignore
outputs.tf
TERRAFORM-GUVI
.claude
.terraform
.gitignore
.terraform.lock.hcl
main.tf
outputs.tf
terraform.tfstate
terraform.tfvars
variables.tf
OUTLINE
TIMELINE
main.tf
variables.tf
terraform.tfvars
.gitignore
outputs.tf
BLACKBOX
PROBLEMS OUTPUT TERMINAL PORTS QUERY RESULTS GITLENS DEBUG CONSOLE
cmd
bash
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$ tflint && tfsec …
Changes to Outputs:
+ mumbai_instance_id = (known after apply)
+ mumbai_instance_public_ip = (known after apply)
+ virginia_instance_id = (known after apply)
+ virginia_instance_public_ip = (known after apply)
Do you want to perform these actions?
Terraform will perform the actions described above.
Only 'yes' will be accepted to approve.
Enter a value: yes
aws_instance.mumbai_instance: Creating...
aws_instance.virginia_instance: Creating...
aws_instance.mumbai_instance: Still creating... [00m10s elapsed]
aws_instance.virginia_instance: Still creating... [00m10s elapsed]
aws_instance.mumbai_instance: Creation complete after 13s [id=i-059587984375e8fe9]
aws_instance.virginia_instance: Creation complete after 18s [id=i-0ce66fa6970ba12b5]
Apply complete! Resources: 2 added, 0 changed, 0 destroyed.
Outputs:
mumbai_instance_id = "i-059587984375e8fe9"
mumbai_instance_public_ip = "13.204.69.213"
virginia_instance_id = "i-0ce66fa6970ba12b5"
virginia_instance_public_ip = "13.222.149.243"
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
Live Share
Git Graph
BLACKBOX Agent
Open Website
Generate Commit Message
Go Live
AI Code Chat
Prettier
31°C
Partly sunny
Search
ENG
US
22:06
23-10-2025


Security groups | EC2 | ap-south
Instances | EC2 | us-east-1
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running
EC2 > Instances
Instances (1/1) 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 | Availability Zone | Public IPv4 DNS | Public IPv4 ... | Elastic IP
abhishek-dem... | i-0ce66fa6970ba12b5 | Running | t3.micro | Initializing | View alarms | us-east-1a | – | 13.222.149.243 | –
i-0ce66fa6970ba12b5 (abhishek-demo-virginia)
Details | Status and alarms | Monitoring | Security | Networking | Storage | Tags
Instance summary Info
Instance ID
i-0ce66fa6970ba12b5
IPv6 address
–
Hostname type
IP name: ip-10-0-0-7.ec2.internal
Answer private resource DNS name
–
Auto-assigned IP address
13.222.149.243 [Public IP]
IAM Role
–
Public IPv4 address
13.222.149.243 | open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-10-0-0-7.ec2.internal
Instance type
t3.micro
VPC ID
vpc-06ab9d4b881760241 (my-website-vpc)
Subnet ID
subnet-00380185ffb82c751 (public-subnet-1)
Private IPv4 addresses
10.0.0.7
Public DNS
–
Elastic IP addresses
–
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
Auto Scaling Group name
–
CloudShell
Feedback
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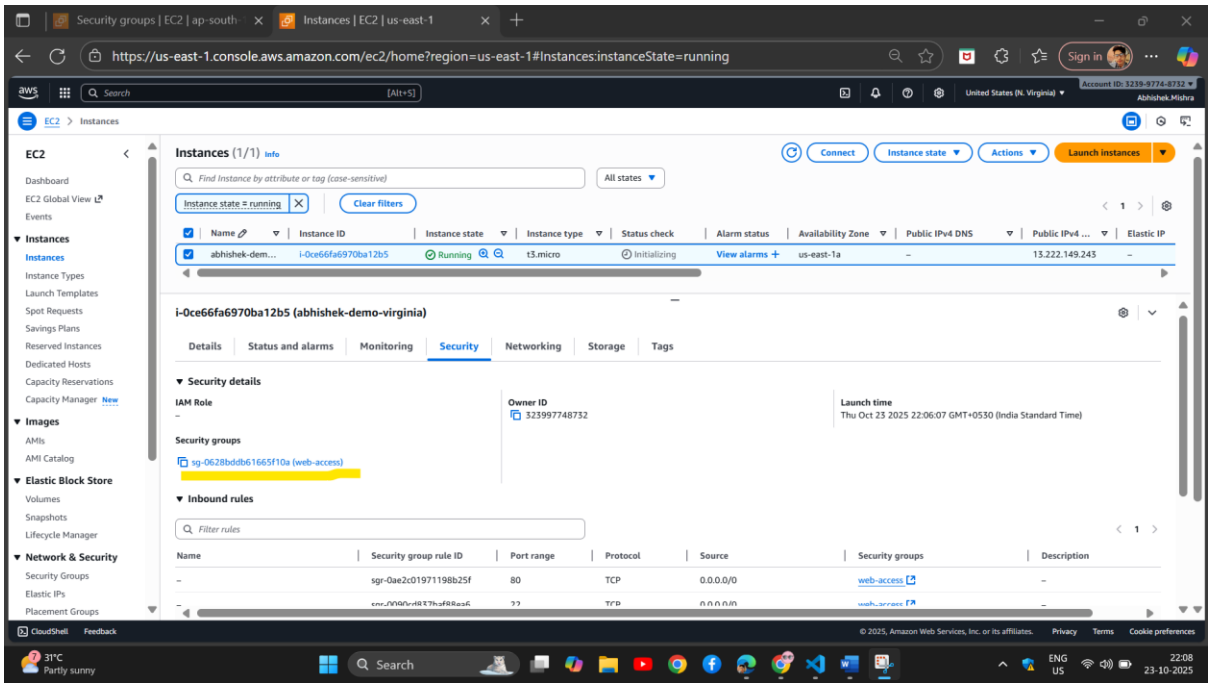
31°C
Partly sunny
Search
ENG
US
22:07
23-10-2025


Security groups | EC2 | ap-south
Instances | EC2 | us-east-1
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running
EC2 > Instances
Instances (1/1) 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 | Availability Zone | Public IPv4 DNS | Public IPv4 ... | Elastic IP
abhishek-dem... | i-0ce66fa6970ba12b5 | Running | t3.micro | Initializing | View alarms | us-east-1a | – | 13.222.149.243 | –
i-0ce66fa6970ba12b5 (abhishek-demo-virginia)
Details | Status and alarms | Monitoring | Security | Networking | Storage | Tags
Security details
IAM Role
–
Security groups
sg-0628bddb61665f10a (web-access)
Owner ID
323997748732
Launch time
Thu Oct 23 2025 22:06:07 GMT+0530 (India Standard Time)
Inbound rules
Filter rules
Name | Security group rule ID | Port range | Protocol | Source | Security groups | Description
– | sgr-0ae2c01971198b25f | 80 | TCP | 0.0.0.0/0 | web-access | –
CloudShell
Feedback
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Privacy
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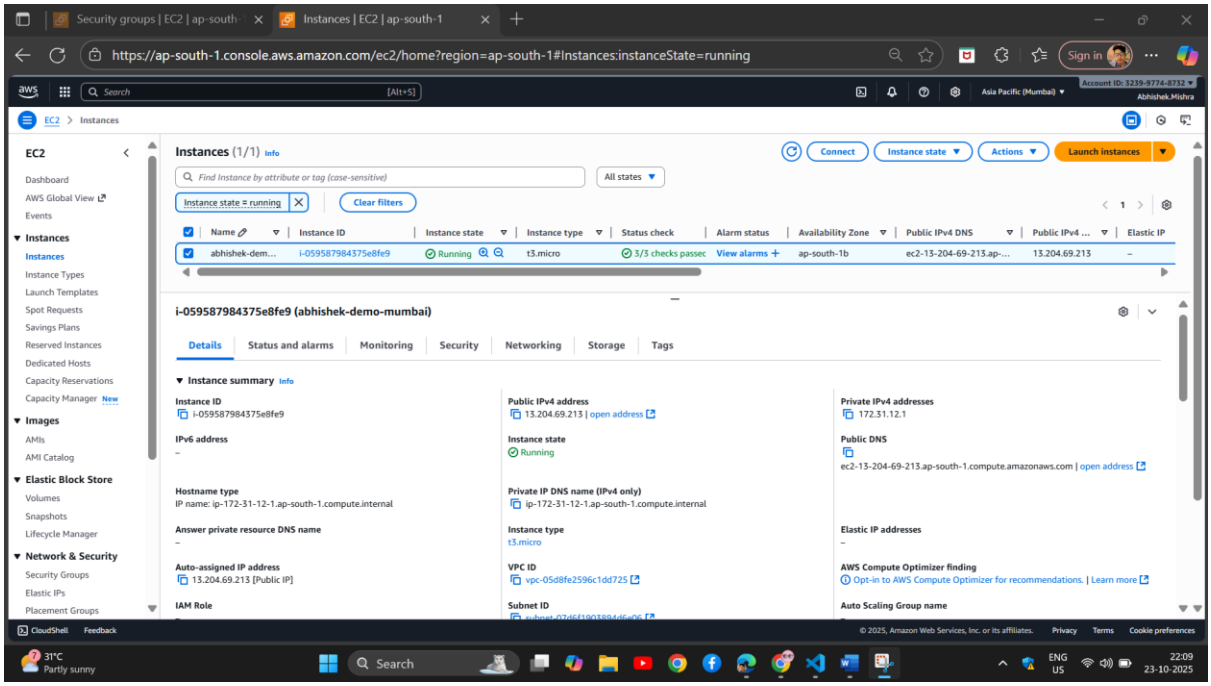
Cookie preferences
31°C
Partly sunny
Search
ENG
US
22:08
23-10-2025


Security groups | EC2 | ap-south-1
Instances | EC2 | ap-south-1
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:instanceState=running
Instances (1/1) 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
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
abhishek-dem...
i-059587984375e8fe9
Running
t3.micro
3/3 checks passed
View alarms
ap-south-1b
ec2-13-204-69-213.ap-...
13.204.69.213
i-059587984375e8fe9 (abhishek-demo-mumbai)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance ID
i-059587984375e8fe9
Public IPv4 address
13.204.69.213 | open address
Private IPv4 addresses
172.31.12.1
IPv6 address
Instance state
Running
Public DNS
ec2-13-204-69-213.ap-south-1.compute.amazonaws.com | open address
Hostname type
IP name: ip-172-31-12-1.ap-south-1.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-12-1.ap-south-1.compute.internal
Answer private resource DNS name
Instance type
t3.micro
Elastic IP addresses
Auto-assigned IP address
13.204.69.213 [Public IP]
VPC ID
vpc-05d8fe2596c1dd725
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
IAM Role
Subnet ID
Auto Scaling Group name
CloudShell
Feedback
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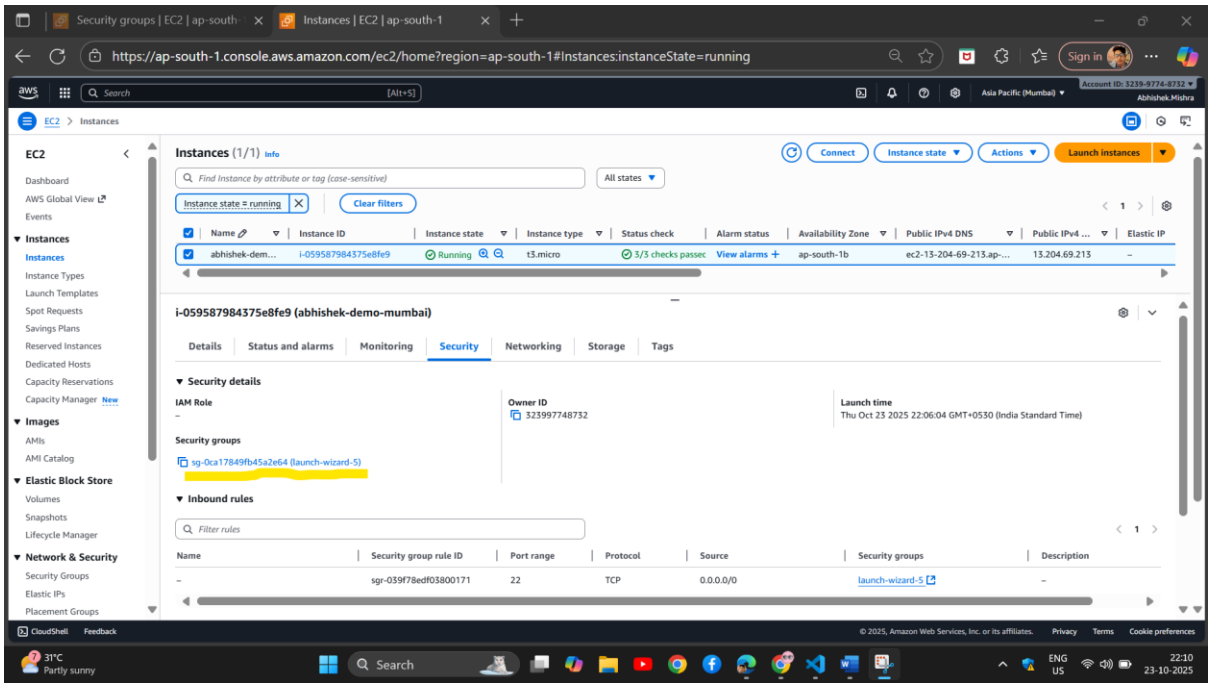
Cookie preferences
31°C
Partly sunny
Search
ENG
US
22:09
23-10-2025


Security groups | EC2 | ap-south-1
Instances | EC2 | ap-south-1
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:instanceState=running
Instances (1/1) 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
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
abhishek-dem...
i-059587984375e8fe9
Running
t3.micro
3/3 checks passed
View alarms
ap-south-1b
ec2-13-204-69-213.ap-...
13.204.69.213
i-059587984375e8fe9 (abhishek-demo-mumbai)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Security details
IAM Role
Owner ID
323997748732
Launch time
Thu Oct 23 2025 22:06:04 GMT+0530 (India Standard Time)
Security groups
sg-0ca17849fb45a2e64 (launch-wizard-5)
Inbound rules
Filter rules
Name
Security group rule ID
Port range
Protocol
Source
Security groups
Description
sgr-039f78edf03800171
22
TCP
0.0.0.0/0
launch-wizard-5
CloudShell
Feedback
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Privacy
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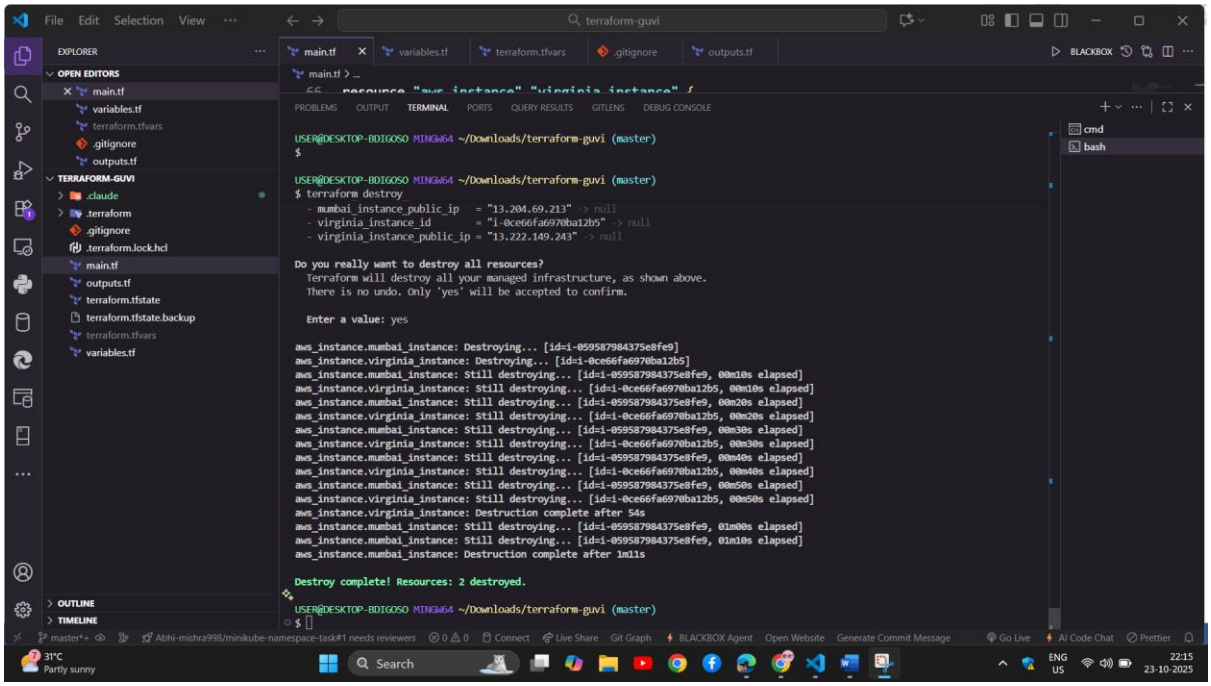
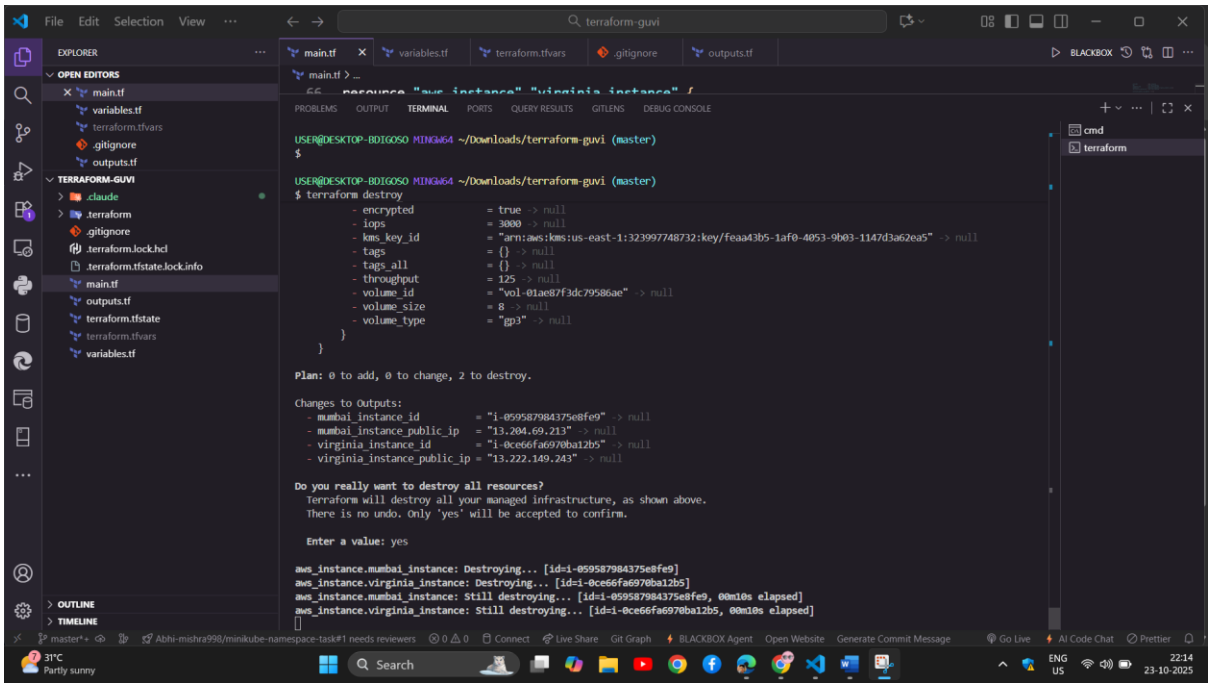
Cookie preferences
31°C
Partly sunny
Search
ENG
US
22:10
23-10-2025


File Edit Selection View
terraform-guvi
EXPLORER
OPEN EDITORS
main.tf
variables.tf
terraform.tfvars
.gitignore
outputs.tf
TERRAFORM-GUVI
.claude
.terraform
.gitignore
.terraform.lock.hcl
main.tf
outputs.tf
terraform.tfstate
terraform.tfstate.backup
terraform.tfvars
variables.tf
OUTLINE
TIMELINE
PROBLEMS OUTPUT TERMINAL PORTS QUERY RESULTS GITLENS DEBUG CONSOLE
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$ terraform destroy
- mumbai_instance_public_ip = "13.204.69.213" -> null
- virginia_instance_id = "i-0ce66fa6970ba12b5" -> null
- virginia_instance_public_ip = "13.222.149.243" -> null
Do you really want to destroy all resources?
Terraform will destroy all your managed infrastructure, as shown above.
There is no undo. Only 'yes' will be accepted to confirm.
Enter a value: yes
aws_instance.mumbai_instance: Destroying... [id=i-059587984375e8fe9]
aws_instance.virginia_instance: Destroying... [id=i-0ce66fa6970ba12b5]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 00m10s elapsed]
aws_instance.virginia_instance: Still destroying... [id=i-0ce66fa6970ba12b5, 00m10s elapsed]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 00m20s elapsed]
aws_instance.virginia_instance: Still destroying... [id=i-0ce66fa6970ba12b5, 00m20s elapsed]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 00m30s elapsed]
aws_instance.virginia_instance: Still destroying... [id=i-0ce66fa6970ba12b5, 00m30s elapsed]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 00m40s elapsed]
aws_instance.virginia_instance: Still destroying... [id=i-0ce66fa6970ba12b5, 00m40s elapsed]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 00m50s elapsed]
aws_instance.virginia_instance: Still destroying... [id=i-0ce66fa6970ba12b5, 00m50s elapsed]
aws_instance.virginia_instance: Destruction complete after 54s
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 01m00s elapsed]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 01m10s elapsed]
aws_instance.mumbai_instance: Destruction complete after 1m11s
Destroy complete! Resources: 2 destroyed.
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
cmd
bash
BLACKBOX
Search
31°C
Partly sunny
ENG
US
22:15
23-10-2025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TERRAFORM-GUVI
.claude
.terraform
.gitignore
.terraform.lock.hcl
.terraform.tfstate.lock.info
main.tf
outputs.tf
terraform.tfstate
terraform.tfvars
variables.tf
OUTLINE
TIMELINE
PROBLEMS OUTPUT TERMINAL PORTS QUERY RESULTS GITLENS DEBUG CONSOLE
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$
USER@DESKTOP-BDIGOSO MINGW64 ~/Downloads/terraform-guvi (master)
$ terraform destroy
- encrypted = true -> null
- iops = 3000 -> null
- kms_key_id = "arn:aws:kms:us-east-1:323997748732:key/feaa43b5-1af0-4053-9b03-1147d3a62ea5" -> null
- tags = {} -> null
- tags_all = {} -> null
- throughput = 125 -> null
- volume_id = "vol-01ae87f3dc795866e" -> null
- volume_size = 8 -> null
- volume_type = "gp3" -> null
}
}
Plan: 0 to add, 0 to change, 2 to destroy.
Changes to Outputs:
- mumbai_instance_id = "i-059587984375e8fe9" -> null
- mumbai_instance_public_ip = "13.204.69.213" -> null
- virginia_instance_id = "i-0ce66fa6970ba12b5" -> null
- virginia_instance_public_ip = "13.222.149.243" -> null
Do you really want to destroy all resources?
Terraform will destroy all your managed infrastructure, as shown above.
There is no undo. Only 'yes' will be accepted to confirm.
Enter a value: yes
aws_instance.mumbai_instance: Destroying... [id=i-059587984375e8fe9]
aws_instance.virginia_instance: Destroying... [id=i-0ce66fa6970ba12b5]
aws_instance.mumbai_instance: Still destroying... [id=i-059587984375e8fe9, 00m10s elapsed]
aws_instance.virginia_instance: Still destroying... [id=i-0ce66fa6970ba12b5, 00m10s elapsed]
cmd
terraform
BLACKBOX
Search
31°C
Partly sunny
ENG
US
22:14
23-10-2025