A Practical Report Submitted for

SYSTEM PROVISIONING AND CONFIGURATION MANAGEMENT-UCS758-2024ODDSEM

Submitted By:

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Submitted to -

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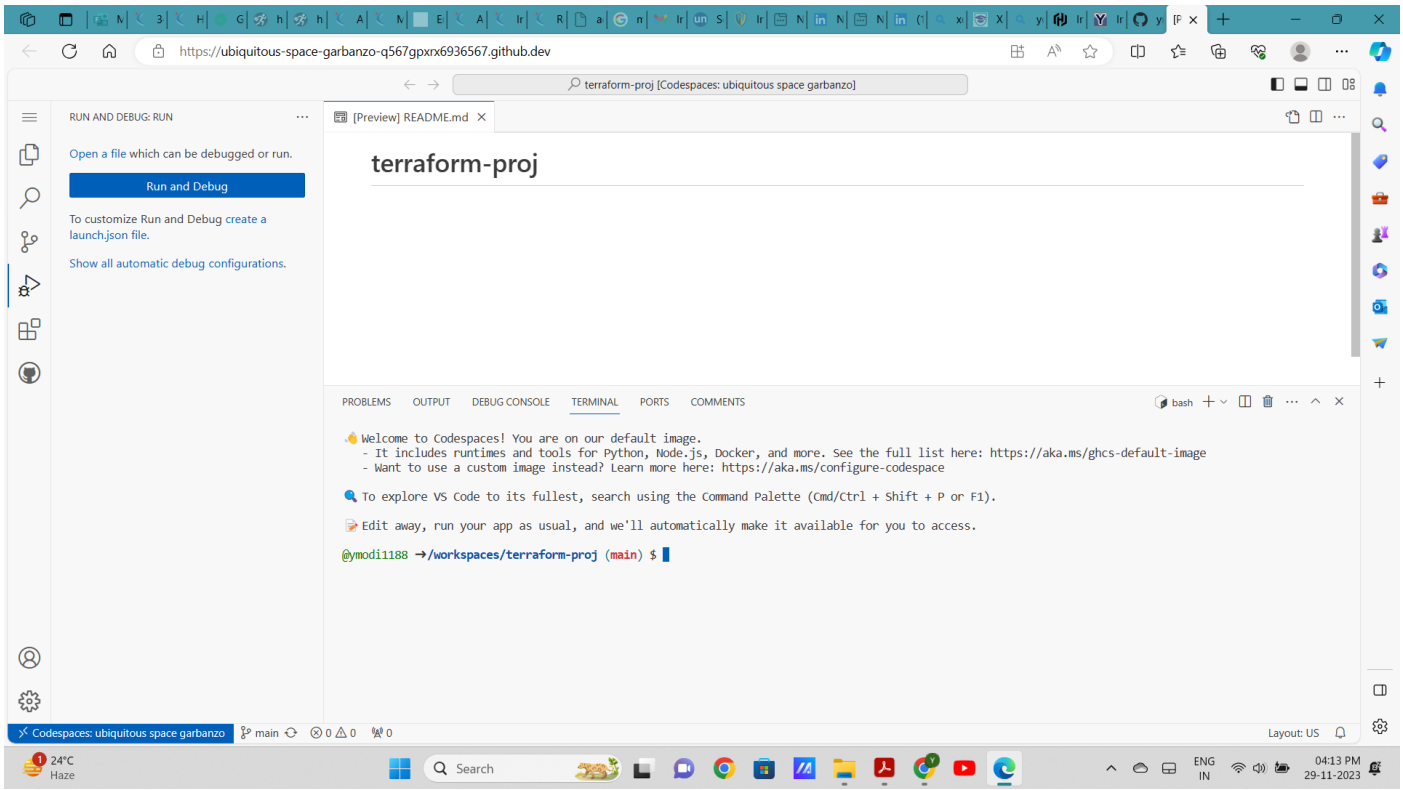
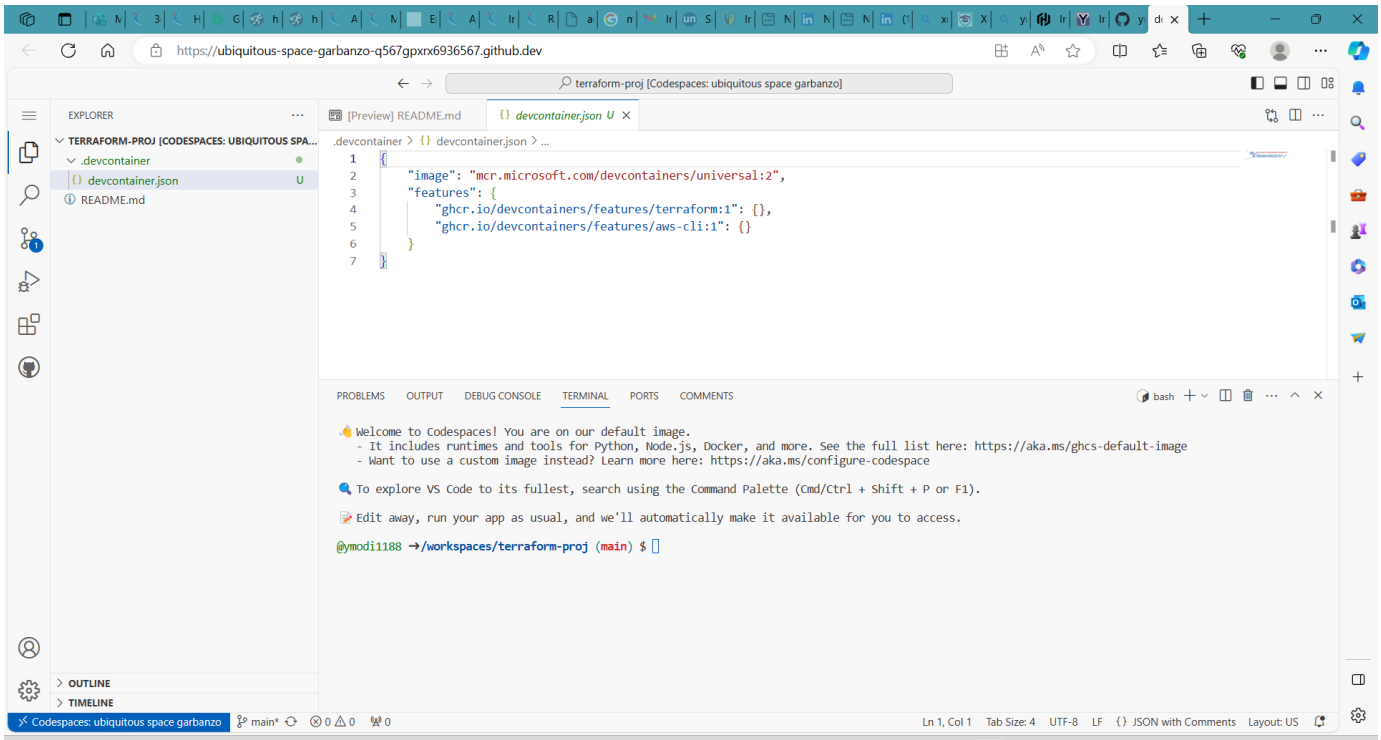
Patiala, Punjab - 147001

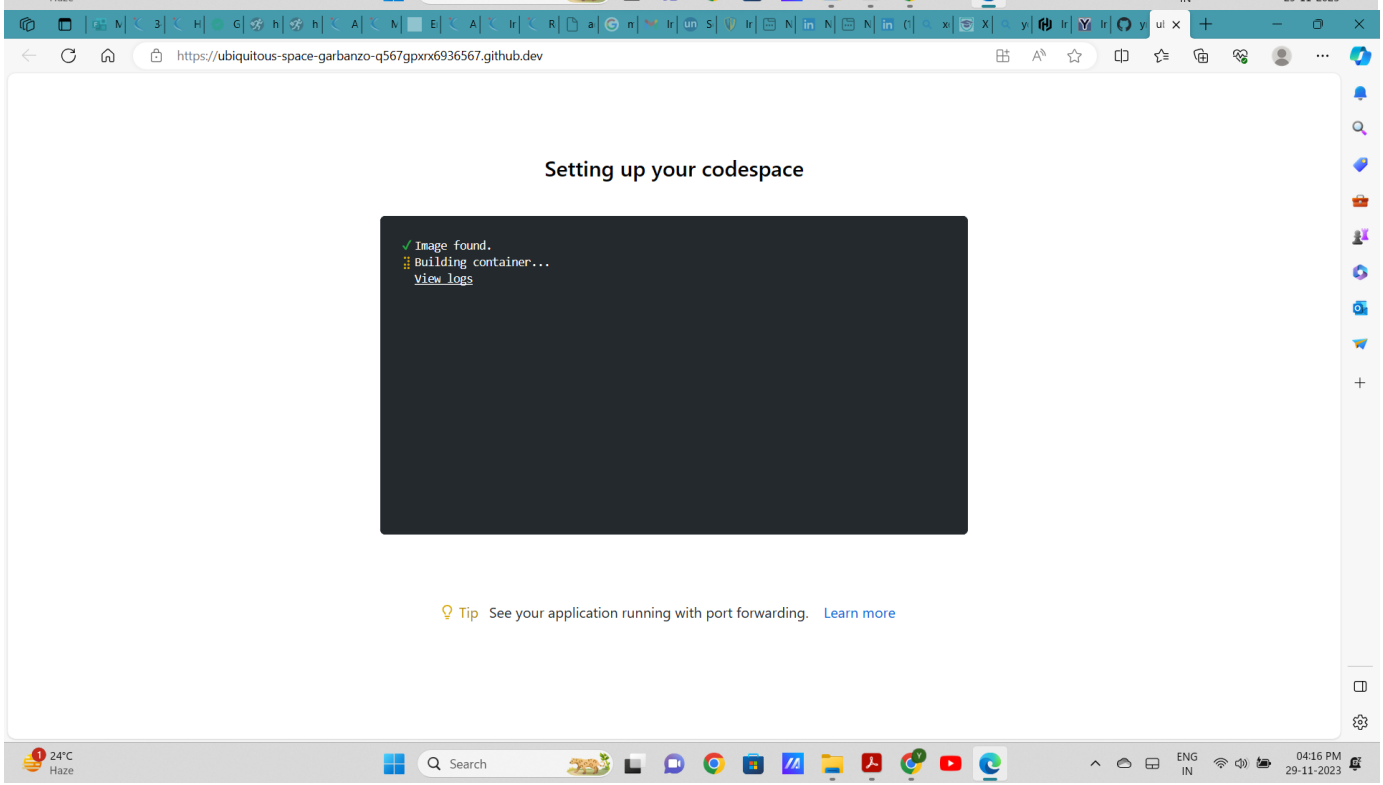
1.1 Infrastructure as Code: Automation of your Infrastructure

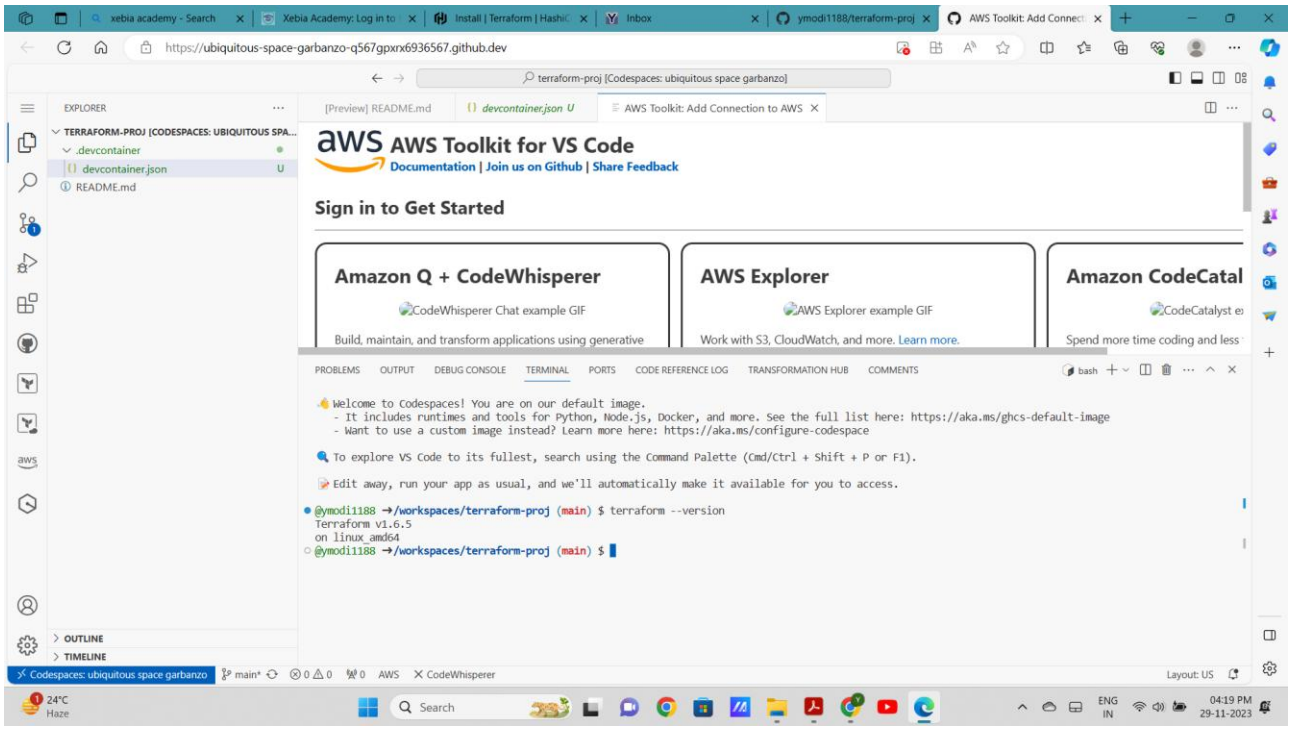
Terraform Installation

Step 1: go to https://www.terraform.io/downloads.html
Step 2: Scroll down a bit and you can see Windows. There will be 32-bit and 64-bit. As per your processor, click on the link and the zip file will start getting downloaded. It will be downloaded in your Downloads folder
Step 3: Unzip the zip file.
Step 4: Open a command prompt and write the below commands:
mkdir terraform
cd terraform/
Step 5: The zipped file which has been unzipped in Step 3, copy that file and paste it in the folder directory created in step 4
Step 6: In the command prompt window where you entered the commands mentioned in Step 4 just write the below command
set PATH=%PATH%;C:\Users\Asus\terraform
Note: The path C:\Users\Asus\terraform is specifically for me as that is my root directory. So you set accordingly.
Step 7: Now write in the command prompt — terraform. Below is the screenshot of what itlooks like in the machine.




https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
terraform-proj [Codespaces: ubiquitous space garbanzo]
EXPLORER
TERRAFORM-PROJ [CODESPACES: UBIQUITOUS SPA...
.devcontainer
devcontainer.json
README.md
[Preview] README.md
devcontainer.json U
.devcontainer > devcontainer.json > ...
{
"image": "mcr.microsoft.com/devcontainers/universal:2",
"features": {
"ghcr.io/devcontainers/features/terraform:1": {},
"ghcr.io/devcontainers/features/aws-cli:1": {}
}
}
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
COMMENTS
bash
Welcome to Codespaces! You are on our default image.
- It includes runtimes and tools for Python, Node.js, Docker, and more. See the full list here: https://aka.ms/ghcs-default-image
- Want to use a custom image instead? Learn more here: https://aka.ms/configure-codespace
To explore VS Code to its fullest, search using the Command Palette (Cmd/Ctrl + Shift + P or F1).
Edit away, run your app as usual, and we'll automatically make it available for you to access.
@ymodi1188 →/workspaces/terraform-proj (main) $
OUTLINE
TIMELINE
Codespaces: ubiquitous space garbanzo
main*
Ln 1, Col 1
Tab Size: 4
UTF-8
LF
JSON with Comments
Layout: US
24°C
Haze
Search
ENG
IN
04:15 PM
29-11-2023

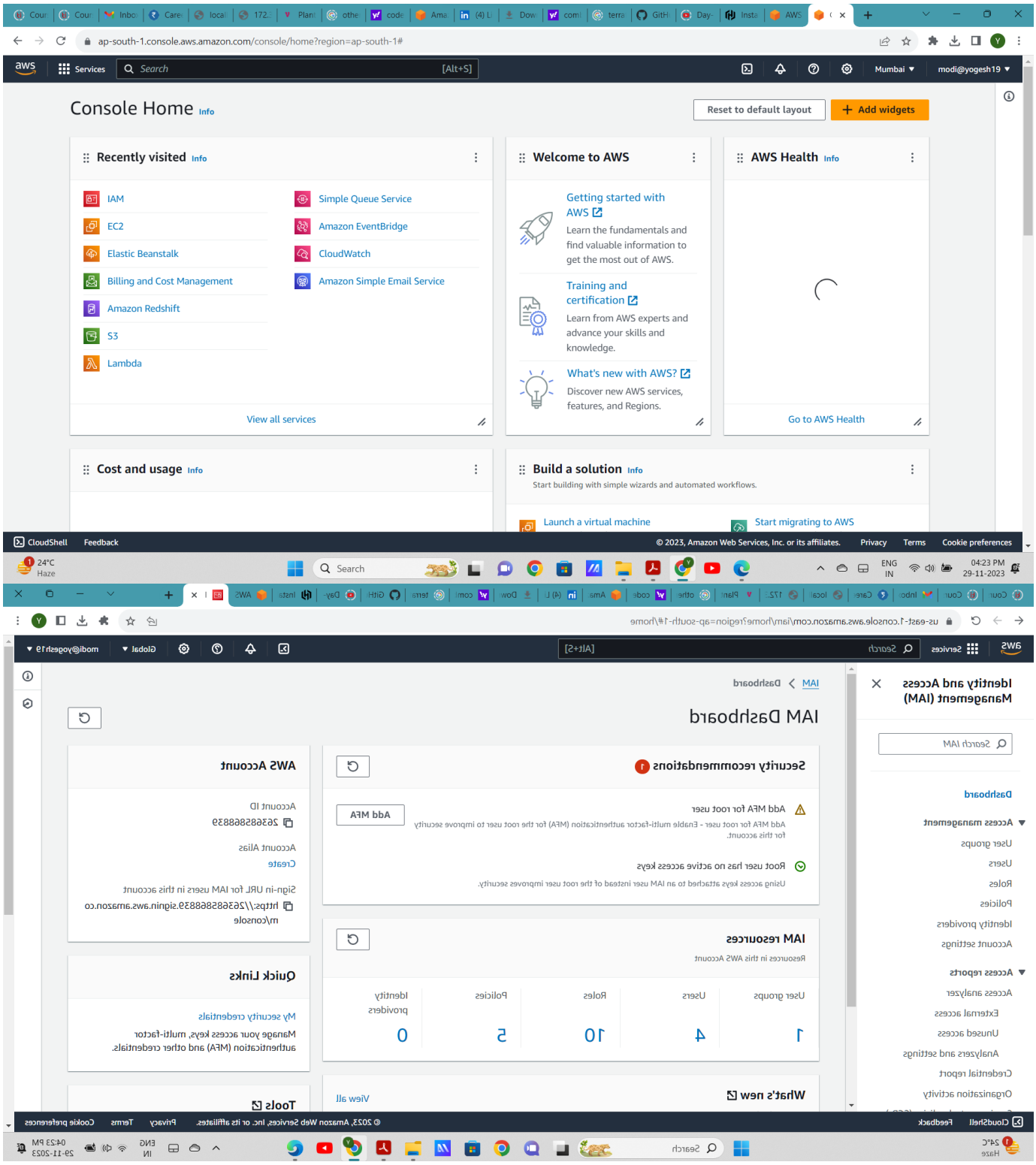

https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
Setting up your codespace
Image found.
Building container...
View logs
Tip See your application running with port forwarding. Learn more
24°C
Haze
Search
ENG
IN
04:16 PM
29-11-2023

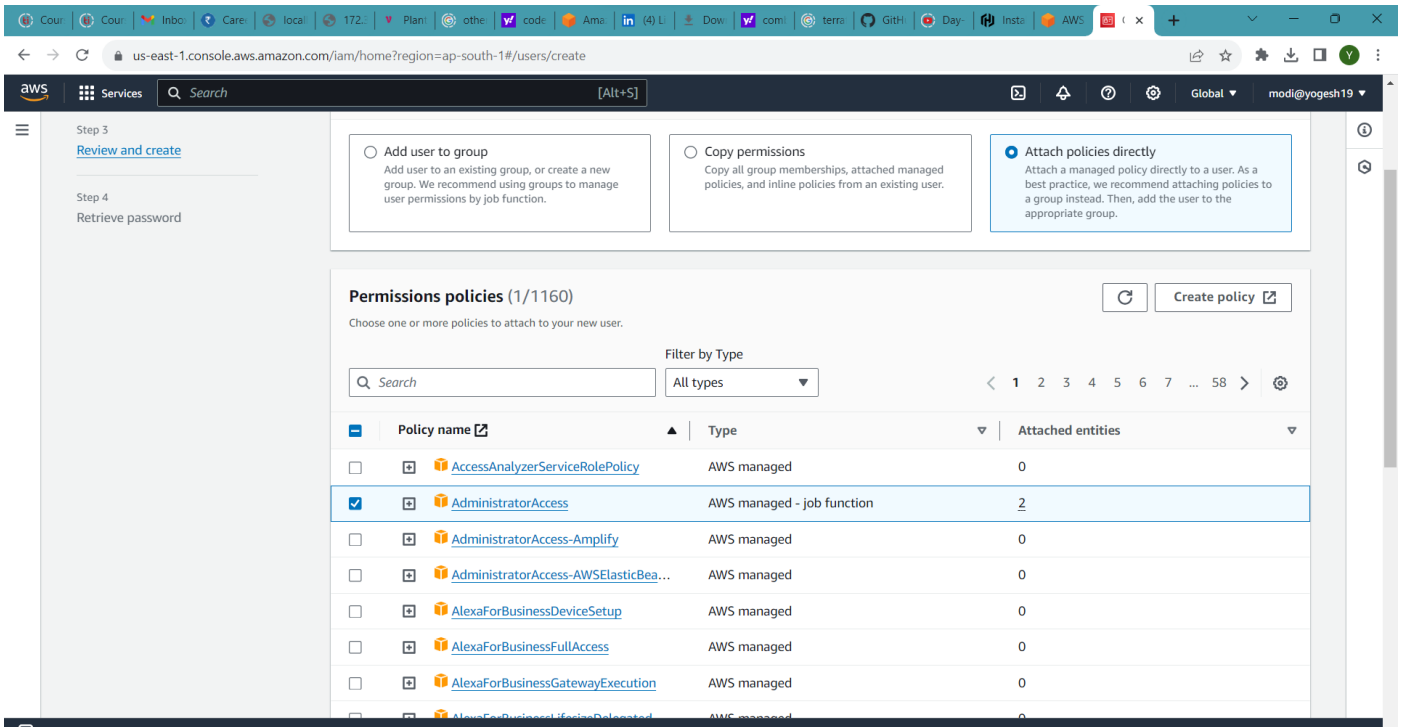


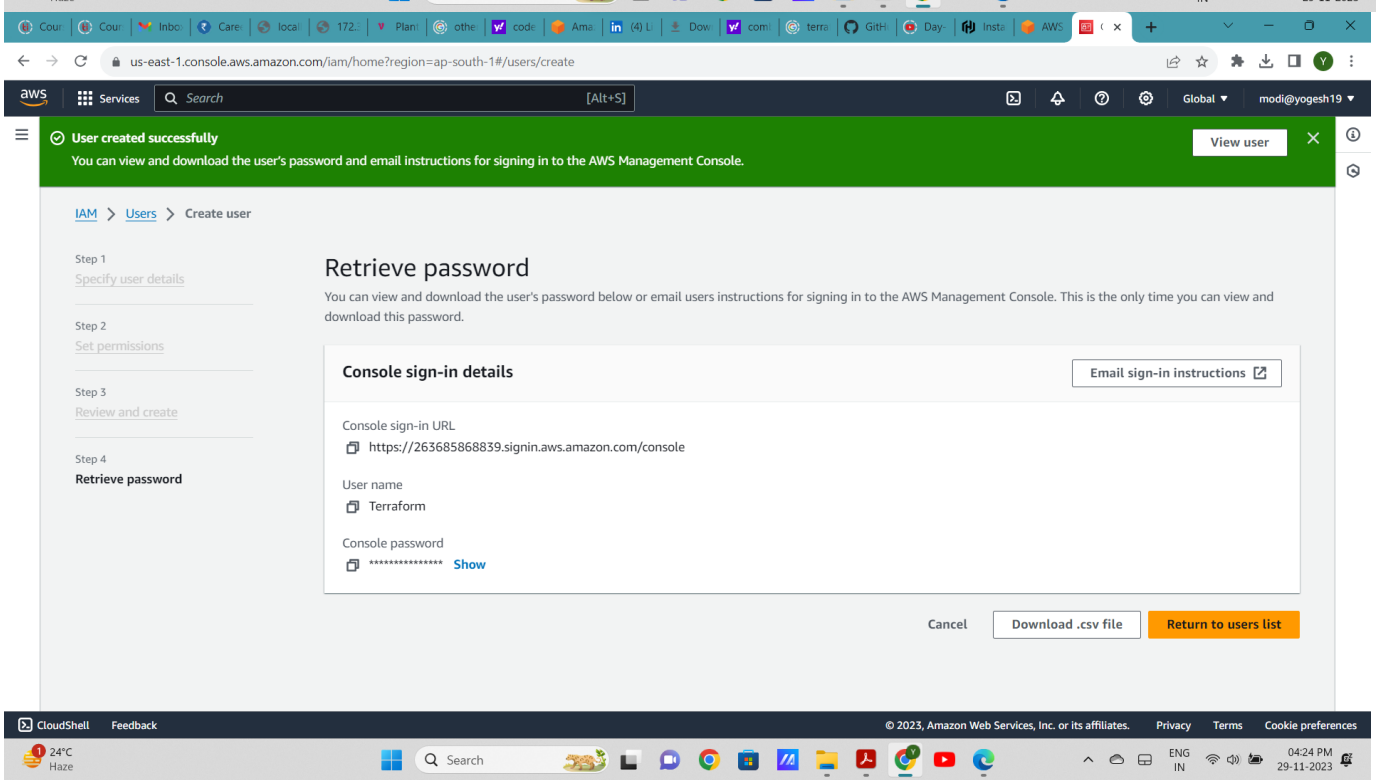
1.2.1 Open an AWS Account

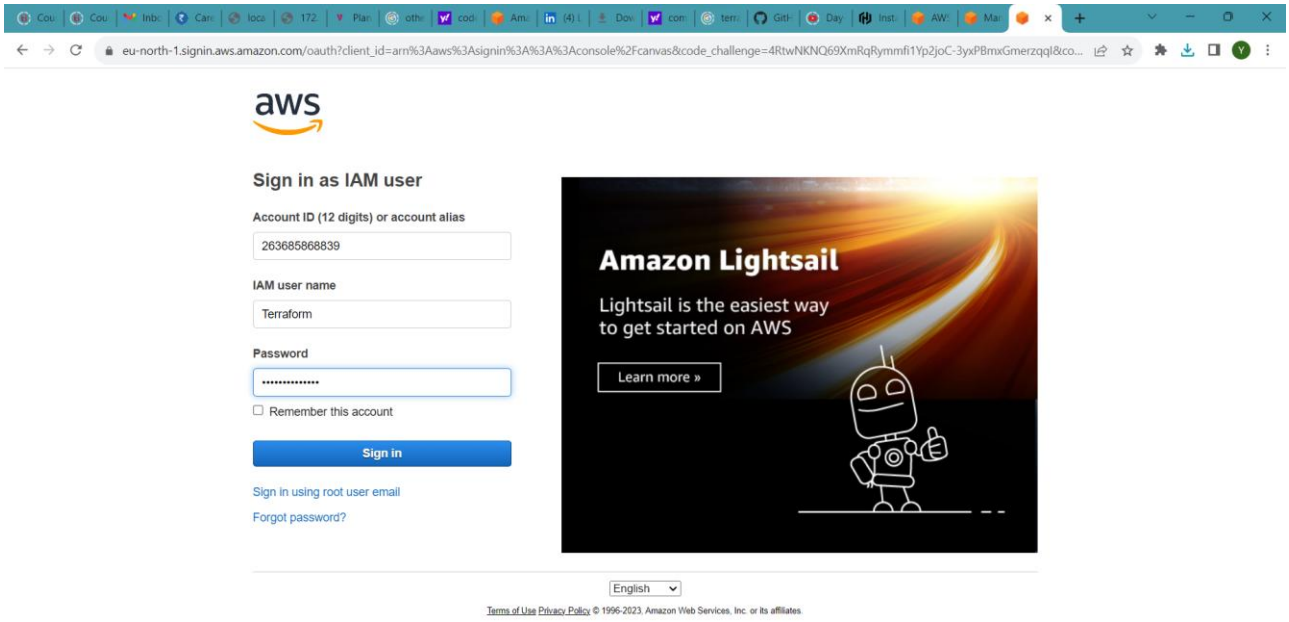
1. Open an AWS Account
2. Create IAM admin user — terraform
3. Create a group - terraform-administrators

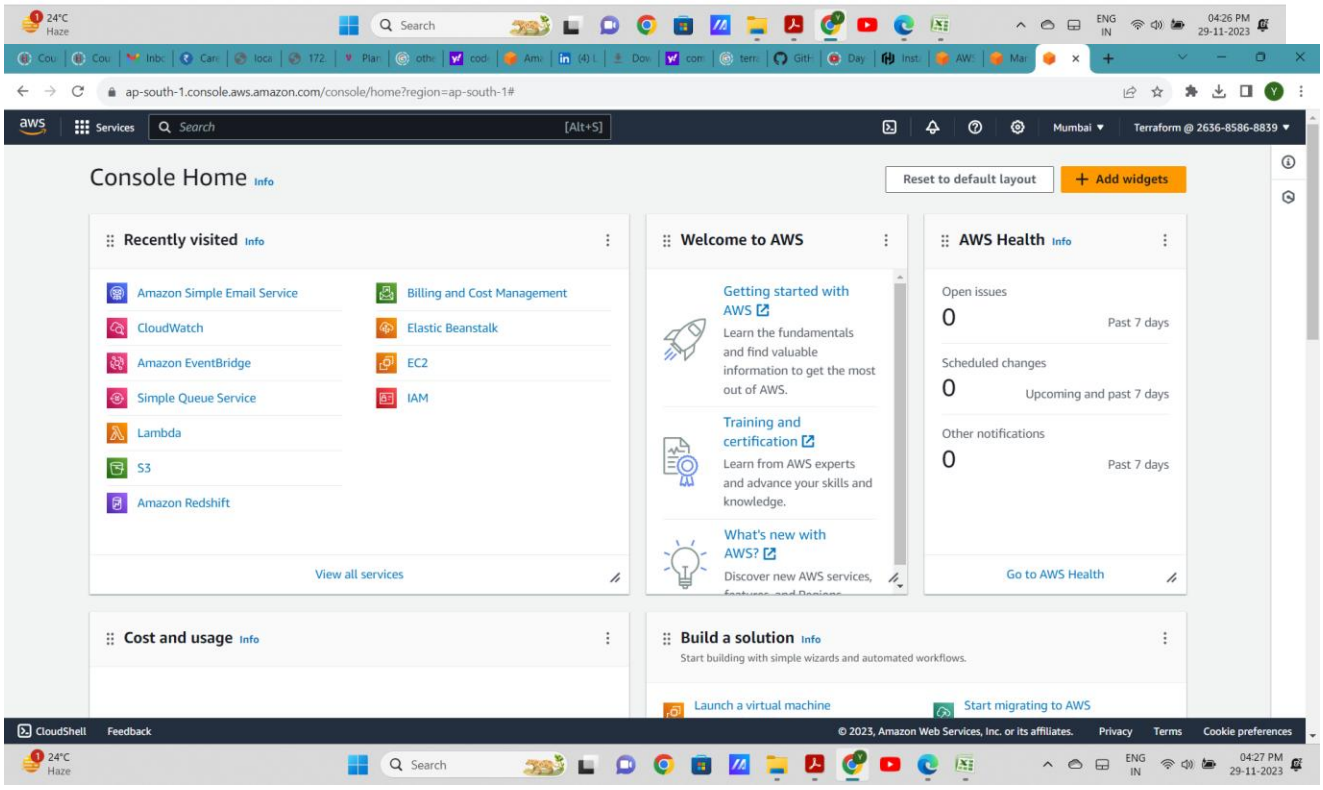
4. Create Security Group




us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
Services
Search
[Alt+S]
Global
modi@yogesh19
Step 3
Review and create
Step 4
Retrieve password
Add user to group
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.
Copy permissions
Copy all group memberships, attached managed policies, and inline policies from an existing user.
Attach policies directly
Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.
Permissions policies (1/1160)
Choose one or more policies to attach to your new user.
Create policy
Filter by Type
Search
All types
1 2 3 4 5 6 7 ... 58
Policy name
Type
Attached entities
AccessAnalyzerServiceRolePolicy AWS managed 0
AdministratorAccess AWS managed - job function 2
AdministratorAccess-Amplify AWS managed 0
AdministratorAccess-AWSElasticBea... AWS managed 0
AlexaForBusinessDeviceSetup AWS managed 0
AlexaForBusinessFullAccess AWS managed 0
AlexaForBusinessGatewayExecution AWS managed 0
CloudShell
Feedback
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
24°C
Haze
Search
ENG
IN
04:24 PM
29-11-2023


us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
Services
Search
[Alt+S]
Global
modi@yogesh19
User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console.
View user
IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password
Retrieve password
You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.
Console sign-in details
Email sign-in instructions
Console sign-in URL
https://263685868839.signin.aws.amazon.com/console
User name
Terraform
Console password
********** Show
Cancel
Download .csv file
Return to users list
CloudShell
Feedback
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
24°C
Haze
Search
ENG
IN
04:24 PM
29-11-2023


eu-north-1.signin.aws.amazon.com/oauth?client_id=arn%3Aaws%3Asignin%3A%3A%3Aconsole%2Fcanvas&code_challenge=4RtwNKNQ69XmRqRymmfi1Yp2joC-3yxPBmxGmerzqql&co...
aws
Sign in as IAM user
Account ID (12 digits) or account alias
263685868839
IAM user name
Terraform
Password
Remember this account
Sign in
Sign in using root user email
Forgot password?
Amazon Lightsail
Lightsail is the easiest way to get started on AWS
Learn more »
English
Terms of Use Privacy Policy © 1996-2023, Amazon Web Services, Inc. or its affiliates.

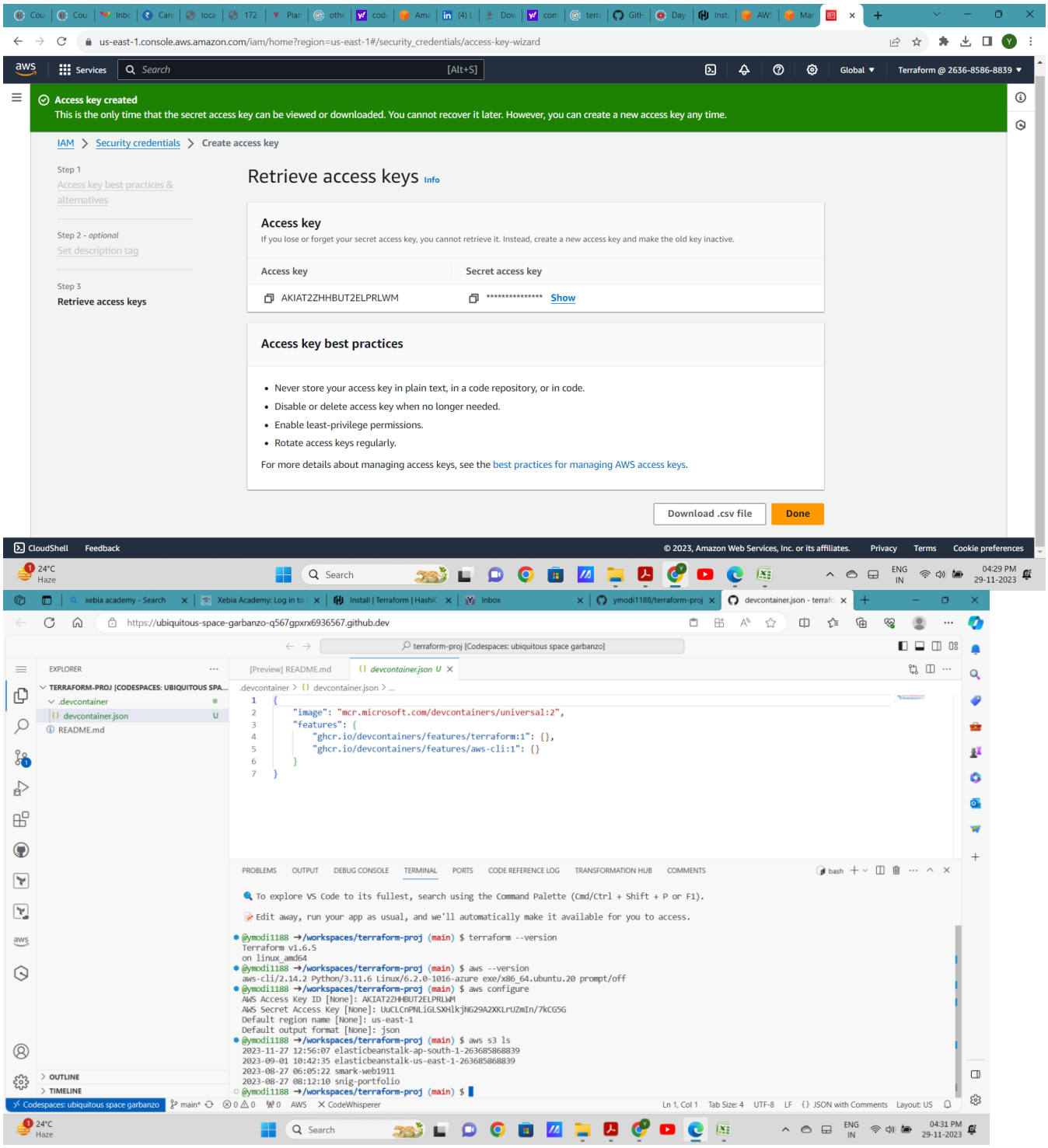

ap-south-1.console.aws.amazon.com/console/home?region=ap-south-1#
Services
Search
[Alt+S]
Mumbai
Terraform @ 2636-8586-8839
Console Home Info
Reset to default layout
+ Add widgets
Recently visited Info
Amazon Simple Email Service
Billing and Cost Management
CloudWatch
Elastic Beanstalk
Amazon EventBridge
EC2
Simple Queue Service
IAM
Lambda
S3
Amazon Redshift
View all services
Welcome to AWS
Getting started with AWS
Learn the fundamentals and find valuable information to get the most out of AWS.
Training and certification
Learn from AWS experts and advance your skills and knowledge.
What's new with AWS?
Discover new AWS services,
AWS Health Info
Open issues
0
Past 7 days
Scheduled changes
0
Upcoming and past 7 days
Other notifications
0
Past 7 days
Go to AWS Health
Cost and usage Info
Build a solution Info
Start building with simple wizards and automated workflows.
Launch a virtual machine
Start migrating to AWS
CloudShell
Feedback
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

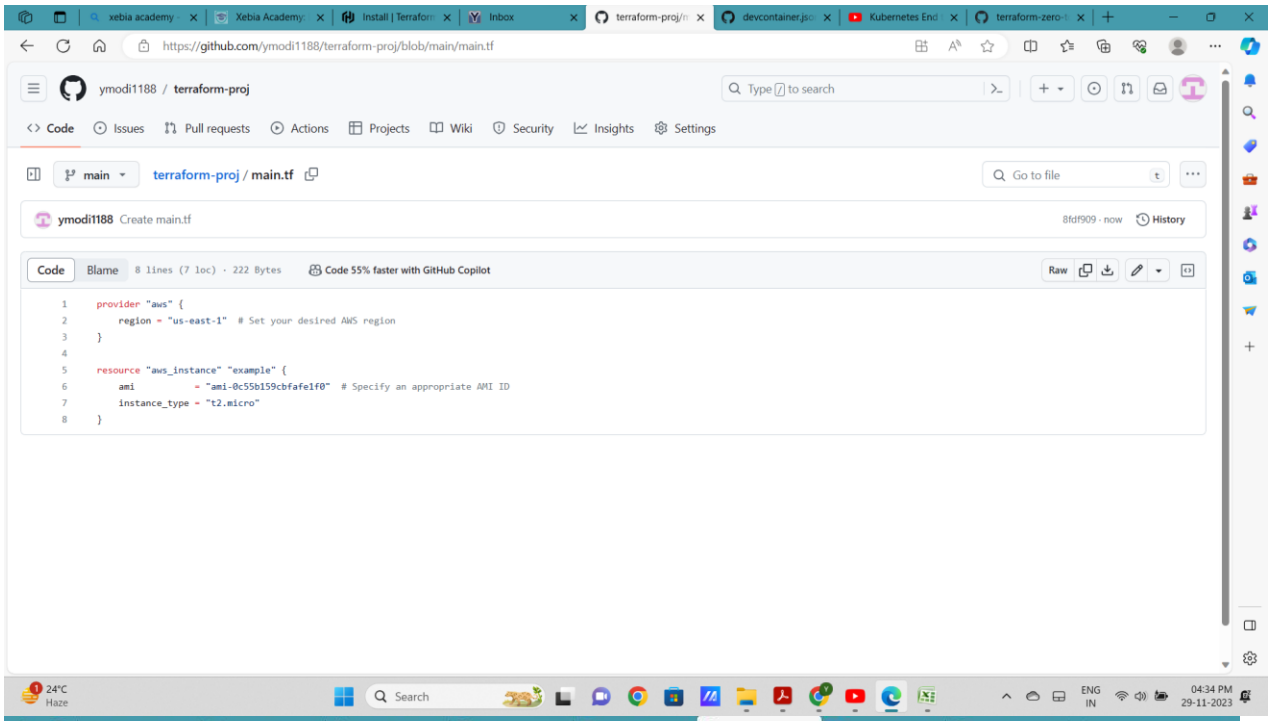
1.3 Spinning up EC2 instance - github.com

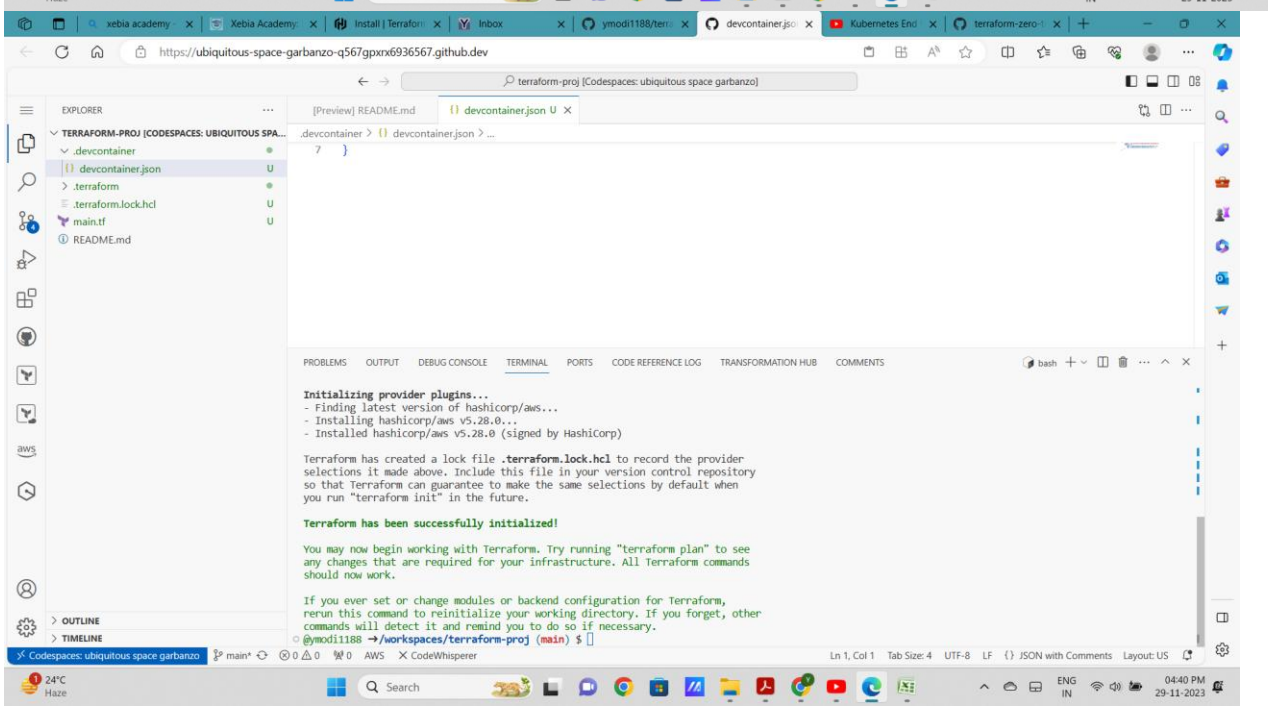
1. Create terraform file to spin up t2.micro instance
2. Run terraform apply

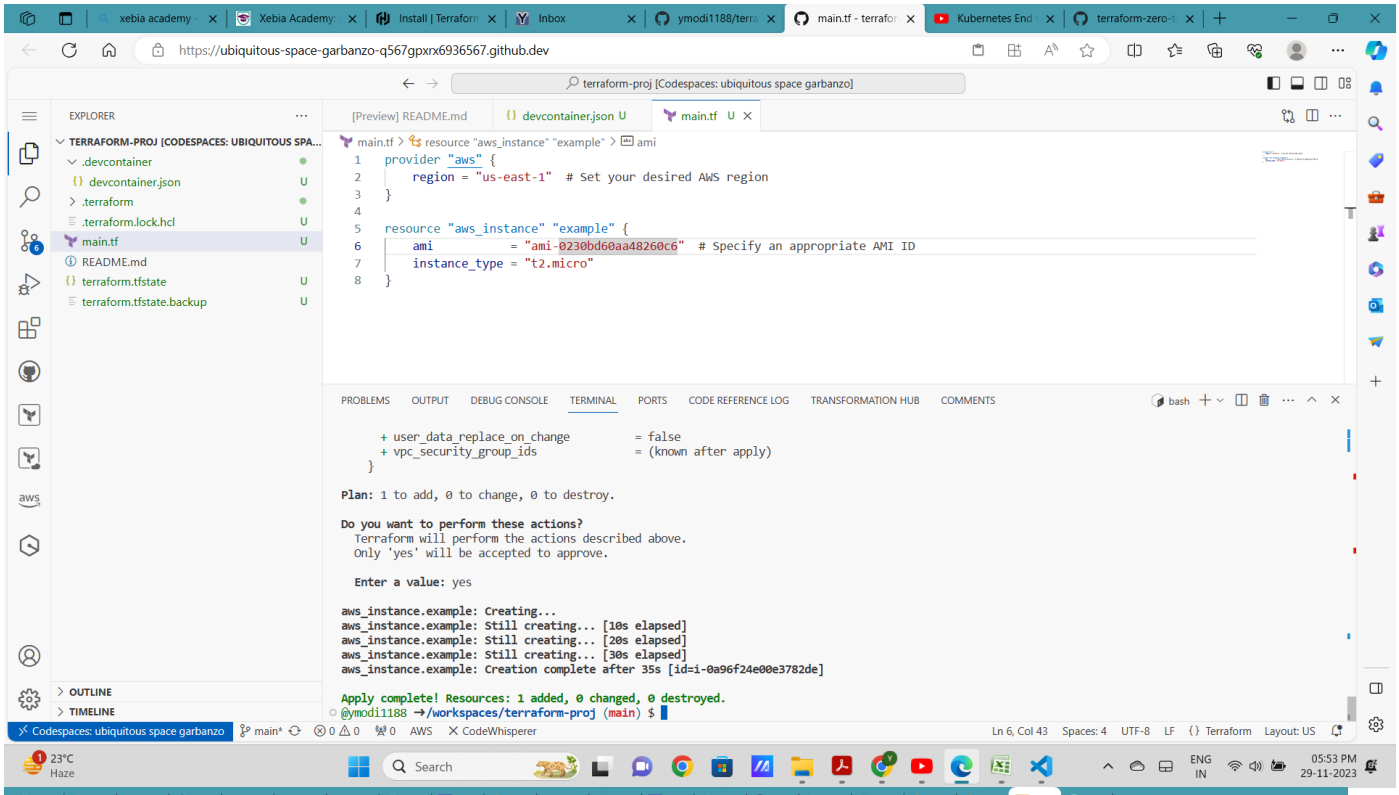
Create terraform file to spin up t2.micro instance

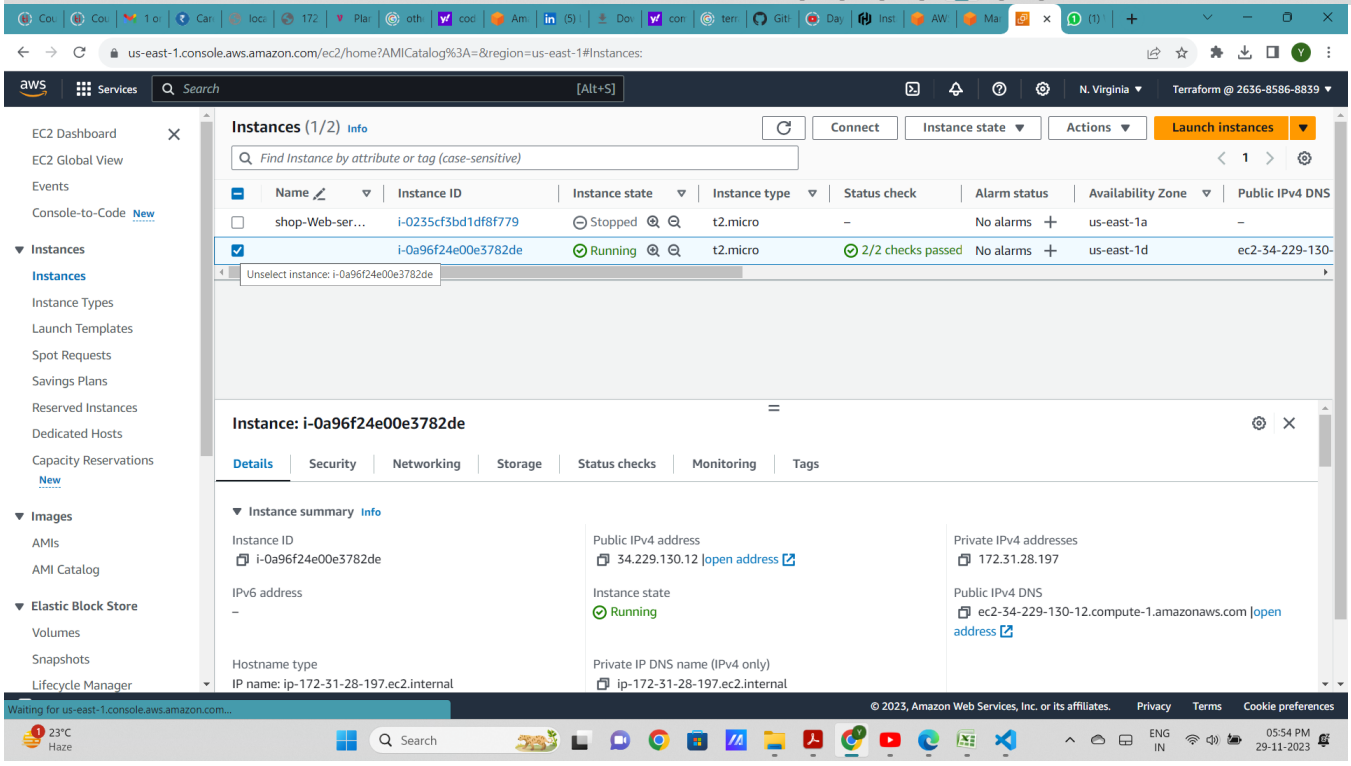
git clone https://github.com/automationhubsarthak/terraform-code
cd terraform-code
cd first-steps
ls
cat instance.tf


us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/security_credentials/access-key-wizard
Access key created
This is the only time that the secret access key can be viewed or downloaded. You cannot recover it later. However, you can create a new access key any time.
IAM > Security credentials > Create access key
Step 1
Access key best practices & alternatives
Step 2 - optional
Set description tag
Step 3
Retrieve access keys
Retrieve access keys Info
Access key
If you lose or forget your secret access key, you cannot retrieve it. Instead, create a new access key and make the old key inactive.
Access key
Secret access key
AKIAT2ZHHBUT2ELPRLWM
********** Show
Access key best practices
Never store your access key in plain text, in a code repository, or in code.
Disable or delete access key when no longer needed.
Enable least-privilege permissions.
Rotate access keys regularly.
For more details about managing access keys, see the best practices for managing AWS access keys.
Download .csv file
Done
CloudShell
Feedback
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
terraform-proj [Codespaces: ubiquitous space garbanzo]
EXPLORER
TERRAFORM-PROJ [CODESPACES: UBIQUITOUS SPA...
.devcontainer
devcontainer.json
README.md
[Preview] README.md
devcontainer.json U
{
"image": "mcr.microsoft.com/devcontainers/universal:2",
"features": {
"ghcr.io/devcontainers/features/terraform:1": {},
"ghcr.io/devcontainers/features/aws-cli:1": {}
}
}
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
CODE REFERENCE LOG
TRANSFORMATION HUB
COMMENTS
To explore VS Code to its fullest, search using the Command Palette (Cmd/Ctrl + Shift + P or F1).
Edit away, run your app as usual, and we'll automatically make it available for you to access.
@ymodi1188 →/workspaces/terraform-proj (main) $ terraform --version
Terraform v1.6.5
on linux_amd64
@ymodi1188 →/workspaces/terraform-proj (main) $ aws --version
aws-cli/2.14.2 Python/3.11.6 Linux/6.2.0-1016-azure exe/x86_64.ubuntu.20 prompt/off
@ymodi1188 →/workspaces/terraform-proj (main) $ aws configure
AWS Access Key ID [None]: AKIAT2ZHHBUT2ELPRLWM
AWS Secret Access Key [None]: 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
Default region name [None]: us-east-1
Default output format [None]: json
@ymodi1188 →/workspaces/terraform-proj (main) $ aws s3 ls
2023-11-27 12:56:07 elasticbeanstalk-ap-south-1-263685868839
2023-09-01 10:42:35 elasticbeanstalk-us-east-1-263685868839
2023-08-27 06:05:22 smark-web1911
2023-08-27 08:12:10 snig-portfolio
@ymodi1188 →/workspaces/terraform-proj (main) $
OUTLINE
TIMELINE
Codespaces: ubiquitous space garbanzo
Ln 1, Col 1
Tab Size: 4
UTF-8
LF
JSON with Comments
Layout: US


https://github.com/ymodi1188/terraform-proj/blob/main/main.tf
ymodi1188 / terraform-proj
Code Issues Pull requests Actions Projects Wiki Security Insights Settings
main terraform-proj / main.tf
Go to file
ymodi1188 Create main.tf
8fdf909 · now History
Code Blame 8 lines (7 loc) · 222 Bytes Code 55% faster with GitHub Copilot
Raw
provider "aws" {
region = "us-east-1" # Set your desired AWS region
}
resource "aws_instance" "example" {
ami = "ami-0c55b159cbfafe1f0" # Specify an appropriate AMI ID
instance_type = "t2.micro"
}

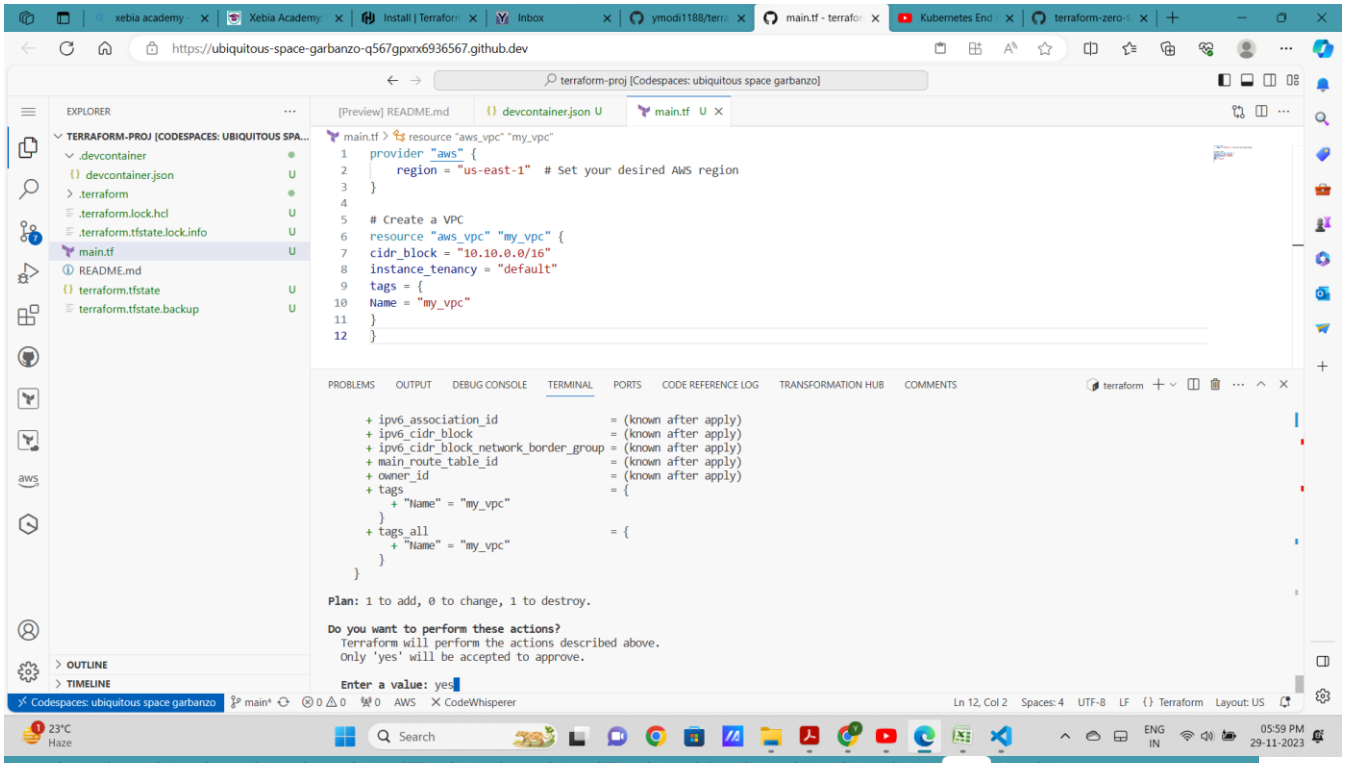

https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
terraform-proj [Codespaces: ubiquitous space garbanzo]
EXPLORER
TERRAFORM-PROJ [CODESPACES: UBIQUITOUS SPA...
.devcontainer
devcontainer.json U
.terraform
.terraform.lock.hcl U
main.tf U
README.md
[Preview] README.md
devcontainer.json U
.devcontainer > devcontainer.json > ...
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS CODE REFERENCE LOG TRANSFORMATION HUB COMMENTS
bash
Initializing provider plugins...
- Finding latest version of hashicorp/aws...
- Installing hashicorp/aws v5.28.0...
- Installed hashicorp/aws v5.28.0 (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.
@ymodi1188 →/workspaces/terraform-proj (main) $
OUTLINE
TIMELINE
Codespaces: ubiquitous space garbanzo
Ln 1, Col 1 Tab Size: 4 UTF-8 LF JSON with Comments Layout: US

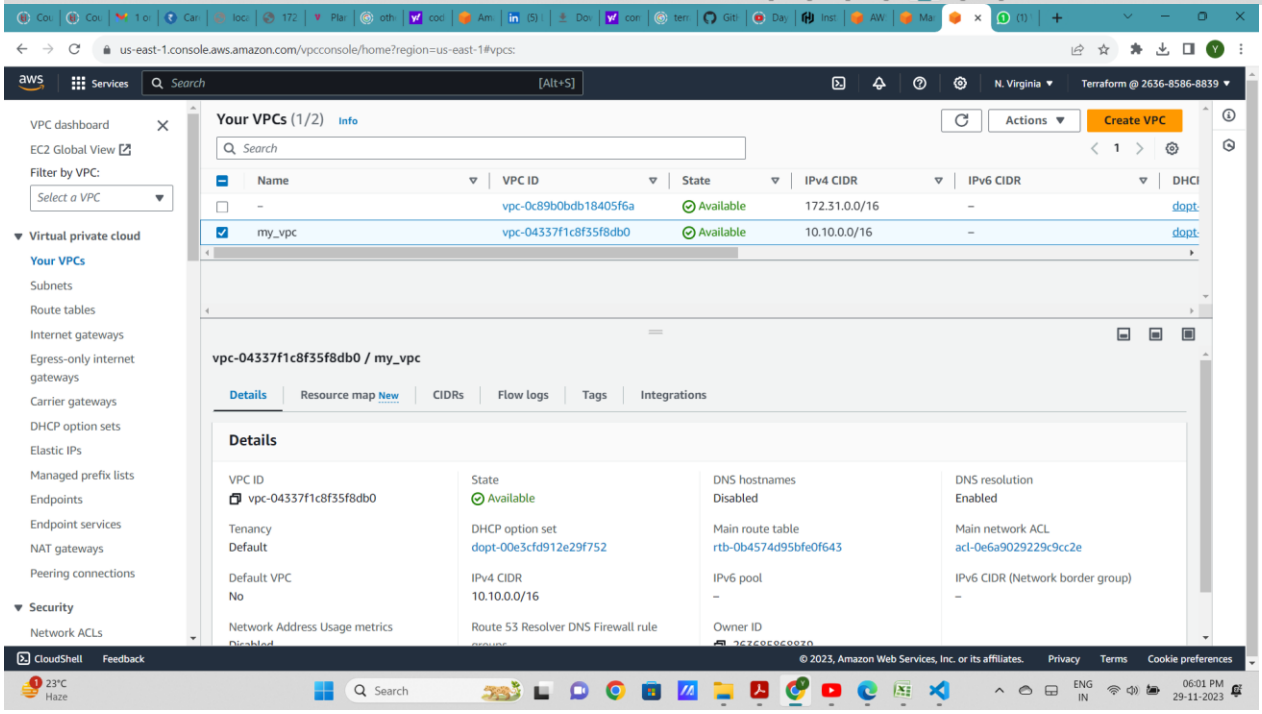

https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
terraform-proj [Codespaces: ubiquitous space garbanzo]
EXPLORER
TERRAFORM-PROJ [CODESPACES: UBIQUITOUS SPA...
.devcontainer
devcontainer.json
.terraform
.terraform.lock.hcl
main.tf
README.md
terraform.tfstate
terraform.tfstate.backup
[Preview] README.md
devcontainer.json U
main.tf U
main.tf > resource "aws_instance" "example" > ami
provider "aws" {
region = "us-east-1" # Set your desired AWS region
}
resource "aws_instance" "example" {
ami = "ami-0230bd60aa48260c6" # Specify an appropriate AMI ID
instance_type = "t2.micro"
}
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS CODE REFERENCE LOG TRANSFORMATION HUB COMMENTS
+ user_data_replace_on_change = false
+ vpc_security_group_ids = (known after apply)
Plan: 1 to add, 0 to change, 0 to destroy.
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.example: Creating...
aws_instance.example: Still creating... [10s elapsed]
aws_instance.example: Still creating... [20s elapsed]
aws_instance.example: Still creating... [30s elapsed]
aws_instance.example: Creation complete after 35s [id=i-0a96f24e00e3782de]
Apply complete! Resources: 1 added, 0 changed, 0 destroyed.
@ymodi1188 →/workspaces/terraform-proj (main) $
OUTLINE
TIMELINE
Codespaces: ubiquitous space garbanzo
Ln 6, Col 43 Spaces: 4 UTF-8 LF Terraform Layout: US
23°C Haze
Search
ENG IN
05:53 PM 29-11-2023


us-east-1.console.aws.amazon.com/ec2/home?AMICatalog%3A=&region=us-east-1#Instances:
Services
Search [Alt+S]
N. Virginia
Terraform @ 2636-8586-8839
EC2 Dashboard
EC2 Global View
Events
Console-to-Code New
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Instances (1/2) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
shop-Web-ser...
i-0235cf3bd1df8f779
Stopped
t2.micro
–
No alarms
us-east-1a
–
i-0a96f24e00e3782de
Running
t2.micro
2/2 checks passed
No alarms
us-east-1d
ec2-34-229-130-
Unselect instance: i-0a96f24e00e3782de
Instance: i-0a96f24e00e3782de
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary Info
Instance ID
i-0a96f24e00e3782de
Public IPv4 address
34.229.130.12 |open address
Private IPv4 addresses
172.31.28.197
IPv6 address
–
Instance state
Running
Public IPv4 DNS
ec2-34-229-130-12.compute-1.amazonaws.com |open address
Hostname type
IP name: ip-172-31-28-197.ec2.internal
Private IP DNS name (IPv4 only)
ip-172-31-28-197.ec2.internal
Waiting for us-east-1.console.aws.amazon.com...
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
23°C Haze
Search
ENG IN
05:54 PM 29-11-2023

1.8 VPC

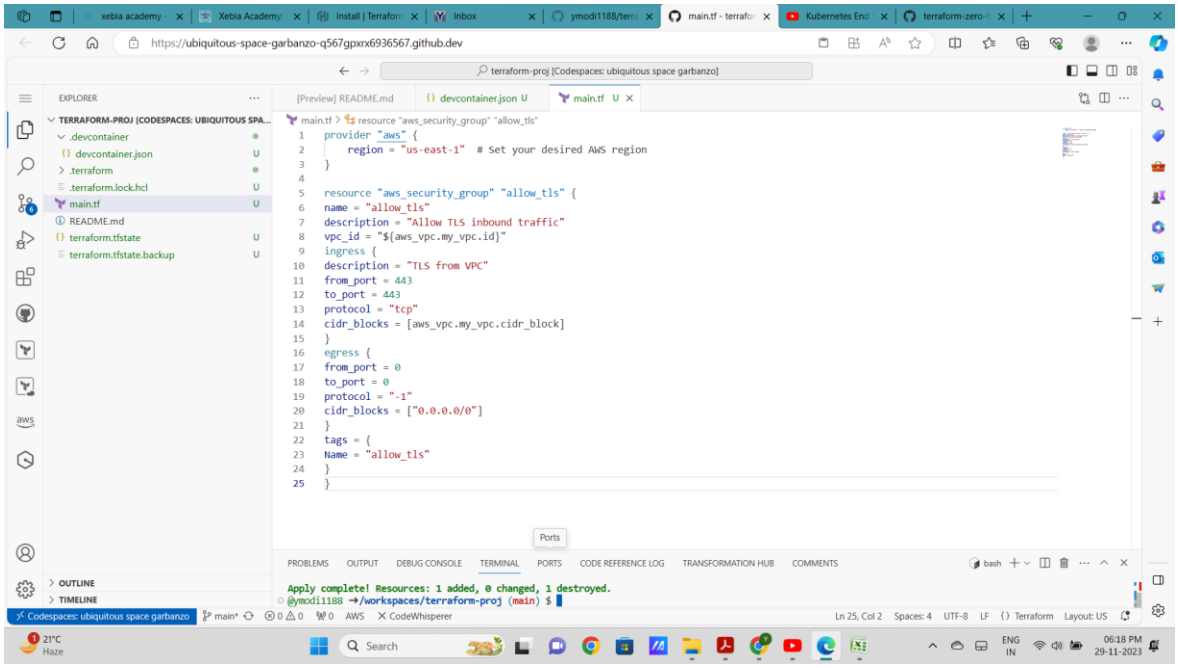
Creating an AWS VPC using terraform.

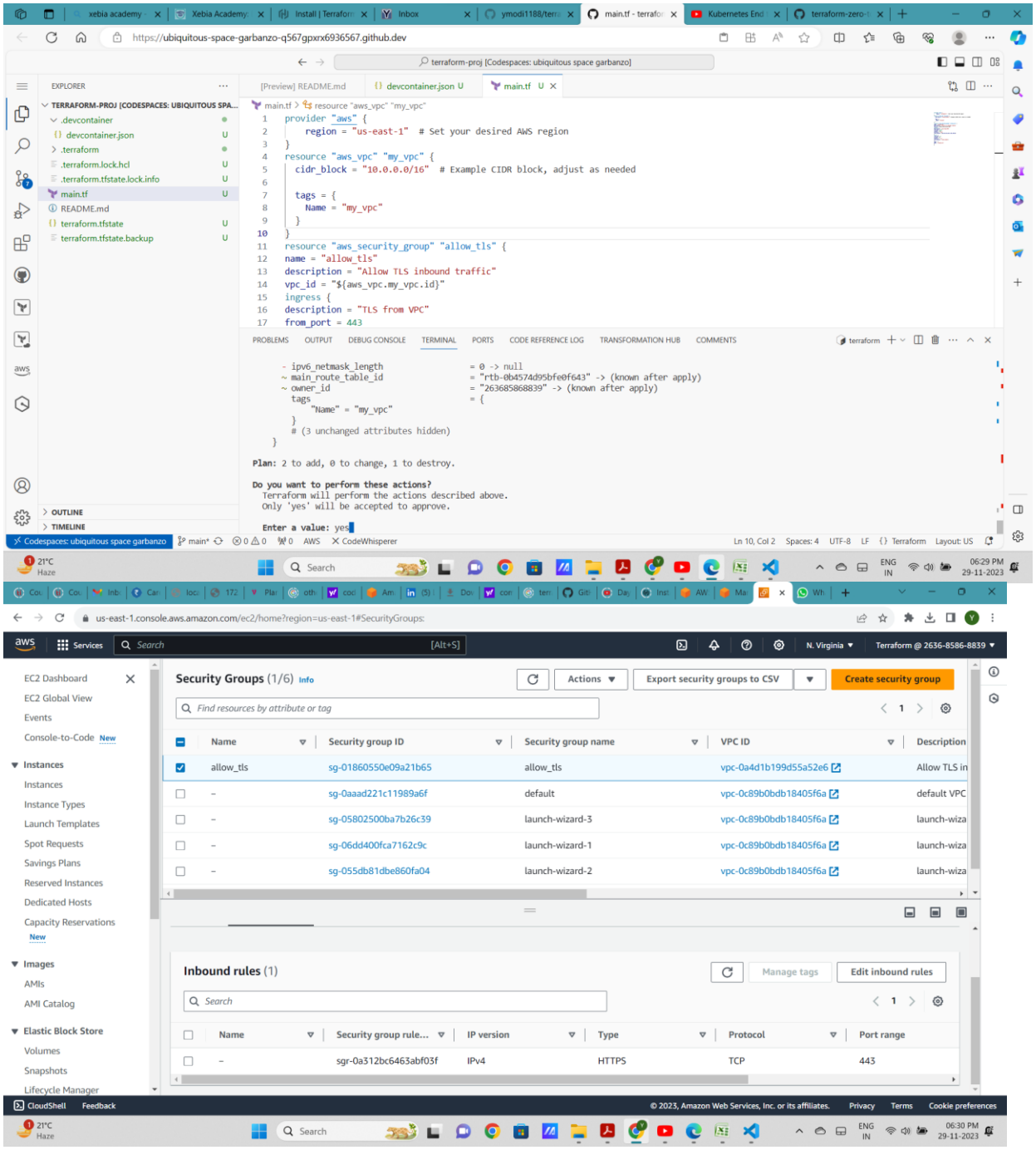




1.9 Security Group

Creating an AWS security group using terraform.

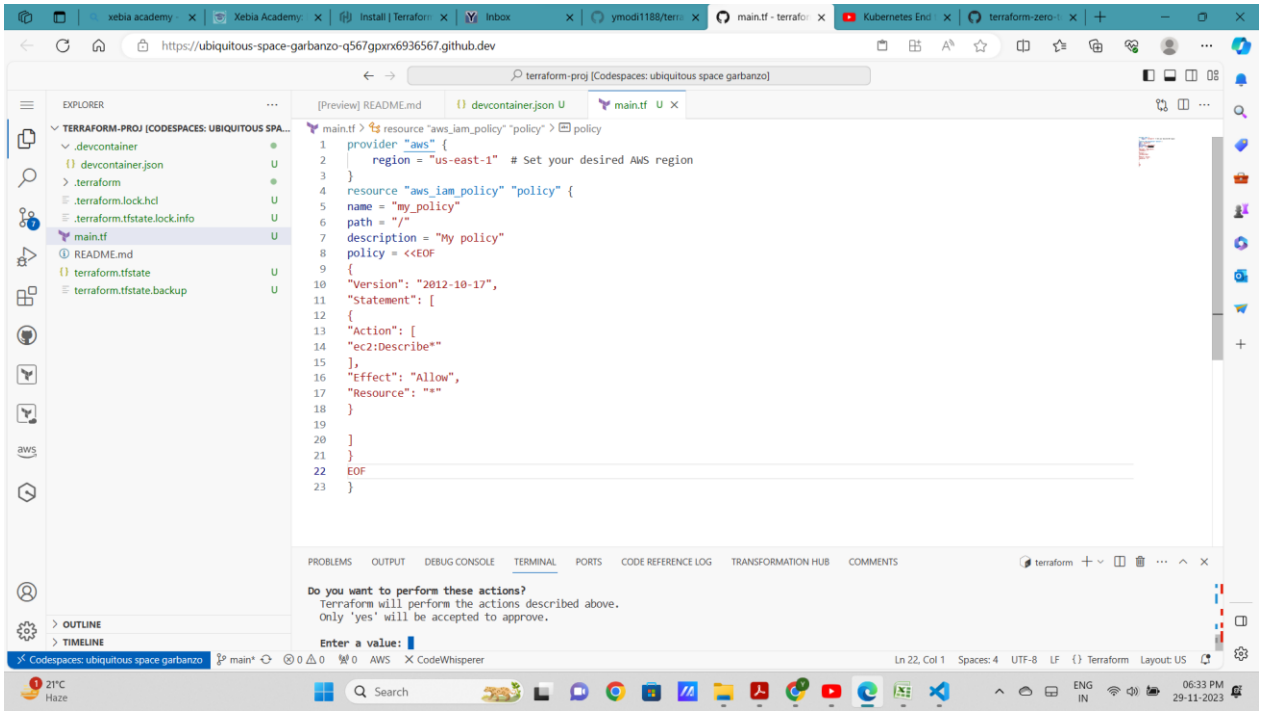


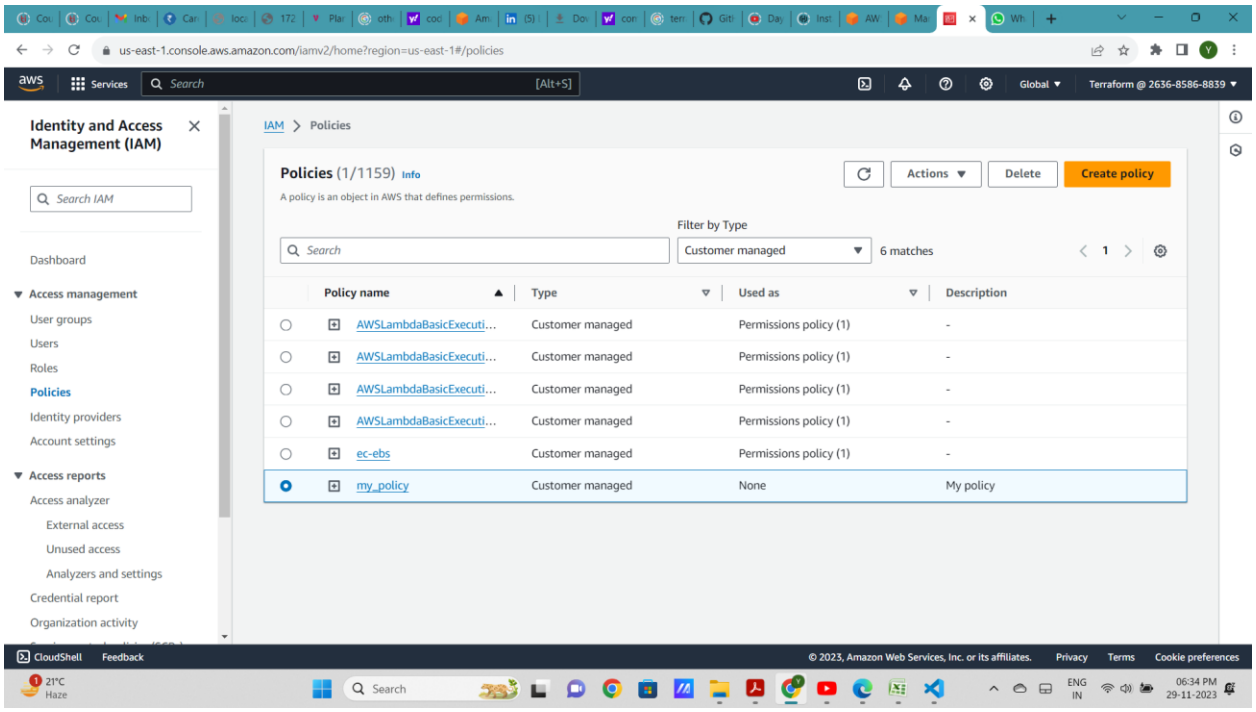

https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
terraform-proj [Codespaces: ubiquitous space garbanzo]
EXPLORER
TERRAFORM-PROJ [CODESPACES: UBIQUITOUS SPA...
.devcontainer
devcontainer.json
.terraform
.terraform.lock.hcl
.terraform.tfstate.lock.info
main.tf
README.md
terraform.tfstate
terraform.tfstate.backup
[Preview] README.md
devcontainer.json U
main.tf U
main.tf > resource "aws_vpc" "my_vpc"
provider "aws" {
region = "us-east-1" # Set your desired AWS region
}
resource "aws_vpc" "my_vpc" {
cidr_block = "10.0.0.0/16" # Example CIDR block, adjust as needed
tags = {
Name = "my_vpc"
}
}
resource "aws_security_group" "allow_tls" {
name = "allow_tls"
description = "Allow TLS inbound traffic"
vpc_id = "${aws_vpc.my_vpc.id}"
ingress {
description = "TLS from VPC"
from_port = 443
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS CODE REFERENCE LOG TRANSFORMATION HUB COMMENTS
terraform
- ipv6_netmask_length = 0 -> null
~ main_route_table_id = "rtb-0b4574d95bfe0f643" -> (known after apply)
~ owner_id = "263685868839" -> (known after apply)
tags = {
"Name" = "my_vpc"
}
# (3 unchanged attributes hidden)
}
Plan: 2 to add, 0 to change, 1 to destroy.
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
OUTLINE
TIMELINE
Codespaces: ubiquitous space garbanzo
main*
AWS
CodeWhisperer
Ln 10, Col 2
Spaces: 4
UTF-8
LF
Terraform
Layout: US
21°C
Haze
Search
ENG
IN
06:29 PM
29-11-2023

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#SecurityGroups:
Services
Search
[Alt+S]
N. Virginia
Terraform @ 2636-8586-8839
EC2 Dashboard
EC2 Global View
Events
Console-to-Code New
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Security Groups (1/6) Info
Actions
Export security groups to CSV
Create security group
Find resources by attribute or tag
Name
Security group ID
Security group name
VPC ID
Description
allow_tls sg-01860550e09a21b65 allow_tls vpc-0a4d1b199d55a52e6 Allow TLS in
- sg-0aaad221c11989a6f default vpc-0c89b0bdb18405f6a default VPC
- sg-05802500ba7b26c39 launch-wizard-3 vpc-0c89b0bdb18405f6a launch-wiza
- sg-06dd400fca7162c9c launch-wizard-1 vpc-0c89b0bdb18405f6a launch-wiza
- sg-055db81dbe860fa04 launch-wizard-2 vpc-0c89b0bdb18405f6a launch-wiza
Inbound rules (1)
Manage tags
Edit inbound rules
Search
Name
Security group rule...
IP version
Type
Protocol
Port range
- sgr-0a312bc6463abf03f IPv4 HTTPS TCP 443
CloudShell
Feedback
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
21°C
Haze
Search
ENG
IN
06:30 PM
29-11-2023

1.10 IAM Policy

Creating an AWS IAM policy using terraform.





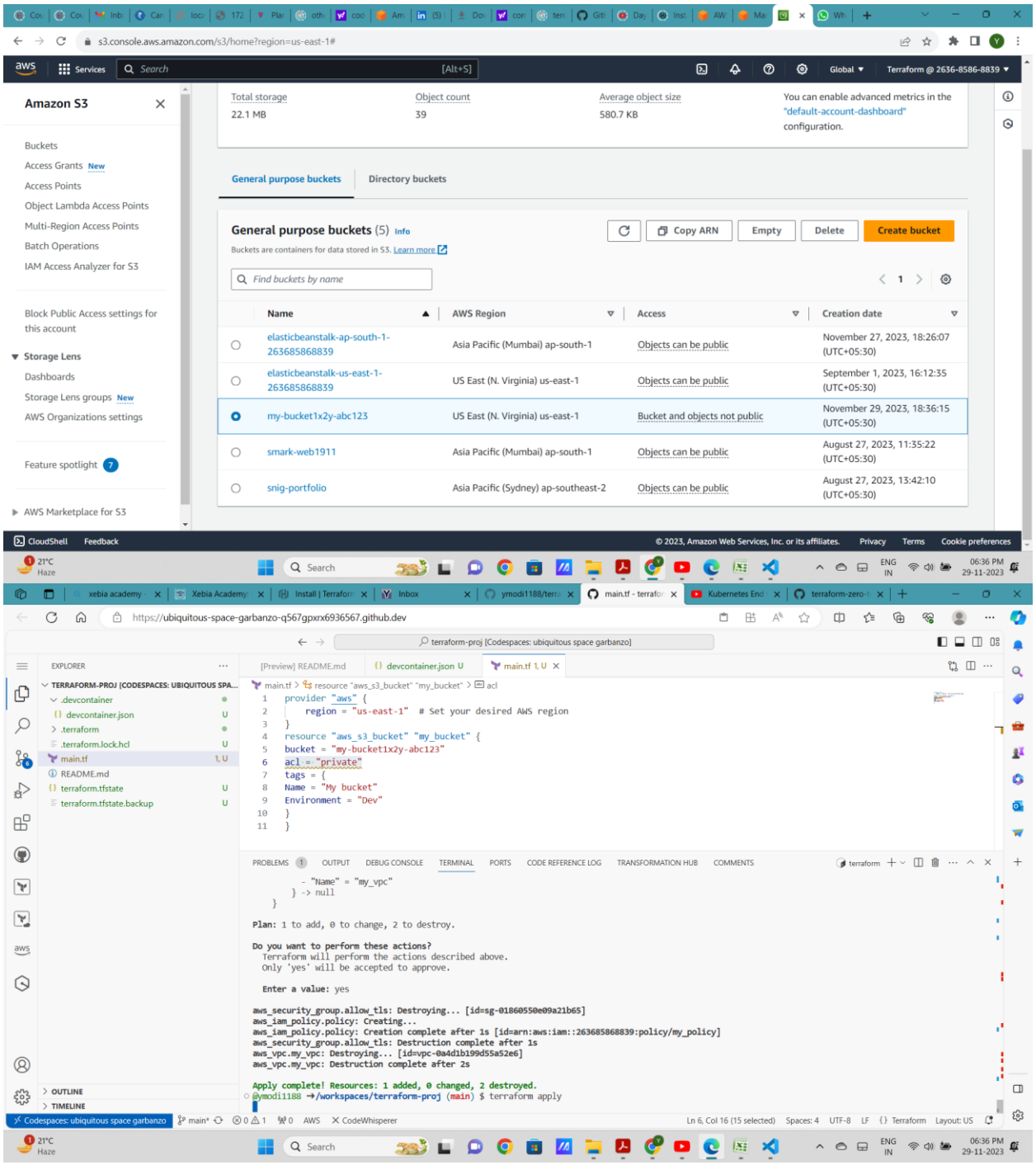
1.11 EC2

Creating an AWS EC2 instance using terraform.

Previously demonstrated

1.12 S3 bucket

Creating an AWS S3 bucket instance using terraform.


s3.console.aws.amazon.com/s3/home?region=us-east-1#
Amazon S3
Buckets
Access Grants New
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
Storage Lens groups New
AWS Organizations settings
Feature spotlight 7
AWS Marketplace for S3
Total storage 22.1 MB
Object count 39
Average object size 580.7 KB
You can enable advanced metrics in the "default-account-dashboard" configuration.
General purpose buckets
Directory buckets
General purpose buckets (5) Info
Buckets are containers for data stored in S3. Learn more
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
Name
AWS Region
Access
Creation date
elasticbeanstalk-ap-south-1-263685868839
Asia Pacific (Mumbai) ap-south-1
Objects can be public
November 27, 2023, 18:26:07 (UTC+05:30)
elasticbeanstalk-us-east-1-263685868839
US East (N. Virginia) us-east-1
Objects can be public
September 1, 2023, 16:12:35 (UTC+05:30)
my-bucket1x2y-abc123
US East (N. Virginia) us-east-1
Bucket and objects not public
November 29, 2023, 18:36:15 (UTC+05:30)
smark-web1911
Asia Pacific (Mumbai) ap-south-1
Objects can be public
August 27, 2023, 11:35:22 (UTC+05:30)
snig-portfolio
Asia Pacific (Sydney) ap-southeast-2
Objects can be public
August 27, 2023, 13:42:10 (UTC+05:30)
CloudShell
Feedback
© 2023, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences
https://ubiquitous-space-garbanzo-q567gpxrx6936567.github.dev
terraform-proj [Codespaces: ubiquitous space garbanzo]
EXPLORER
TERRAFORM-PROJ [CODESPACES: UBIQUITOUS SPA...
.devcontainer
devcontainer.json
.terraform
.terraform.lock.hcl
main.tf
README.md
terraform.tfstate
terraform.tfstate.backup
[Preview] README.md
devcontainer.json U
main.tf 1, U
main.tf > resource "aws_s3_bucket" "my_bucket" > acl
1 provider "aws" {
2 region = "us-east-1" # Set your desired AWS region
3 }
4 resource "aws_s3_bucket" "my_bucket" {
5 bucket = "my-bucket1x2y-abc123"
6 acl = "private"
7 tags = {
8 Name = "My bucket"
9 Environment = "Dev"
10 }
11 }
PROBLEMS 1
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
CODE REFERENCE LOG
TRANSFORMATION HUB
COMMENTS
terraform
- "Name" = "my_vpc"
} -> null
}
Plan: 1 to add, 0 to change, 2 to destroy.
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_security_group.allow_tls: Destroying... [id=sg-01860550e09a21b65]
aws_iam_policy.policy: Creating...
aws_iam_policy.policy: Creation complete after 1s [id=arn:aws:iam::263685868839:policy/my_policy]
aws_security_group.allow_tls: Destruction complete after 1s
aws_vpc.my_vpc: Destroying... [id=vpc-0a4d1b199d55a52e6]
aws_vpc.my_vpc: Destruction complete after 2s
Apply complete! Resources: 1 added, 0 changed, 2 destroyed.
@ymodi1188 →/workspaces/terraform-proj (main) $ terraform apply
OUTLINE
TIMELINE
Codespaces: ubiquitous space garbanzo
main*
AWS
CodeWhisperer
Ln 6, Col 16 (15 selected)
Spaces: 4
UTF-8
LF
Terraform
Layout: US
21°C Haze
Search
ENG IN
06:36 PM 29-11-2023

1.13 Variables

Creating an AWS VPC passing CIDR as an input variable. We can also provide default value.