

## **Results:**

### **Deploy the Infrastructure:**

1. Use Terraform to deploy the infrastructure on AWS

Chrome File Edit View History Bookmarks Profiles Tab Window Help

us-east-1.console.aws.amazon.com/cloudshell/home?region=us-east-1

CloudShell

us-east-1

```
- $ terraform version
bash: terraform: command not found
- $ wget https://releases.hashicorp.com/terraform/1.5.0/terraform_1.5.0_linux_amd64.zip
--2025-03-30 21:06:12-- https://releases.hashicorp.com/terraform/1.5.0/terraform_1.5.0_linux_amd64.zip
Resolving releases.hashicorp.com (releases.hashicorp.com)... 3.171.85.88, 3.171.85.65, 3.171.85.107, ...
Connecting to releases.hashicorp.com (releases.hashicorp.com)|3.171.85.88|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 20957558 (20M) [application/zip]
Saving to: 'terraform_1.5.0_linux_amd64.zip'

terraform_1.5.0_linux_amd64.zip                               100%[-----] 19.99M --.-KB/s  in 0.1s

2025-03-30 21:06:13 (161 MB/s) - 'terraform_1.5.0_linux_amd64.zip' saved [20957558/20957558]

- $ unzip terraform_1.5.0_linux_amd64.zip
Archive: terraform_1.5.0_linux_amd64.zip
  inflating: terraform
- $ sudo mv terraform /usr/local/bin/
- $ terraform version
Terraform v1.5.0
on linux_amd64

Your version of Terraform is out of date! The latest version
is 1.11.3. You can update by downloading from https://www.terraform.io/downloads.html
- $
```

File upload successful  
FP\_terraform\_files.zip was successfully uploaded to the following directory:  
/home/cloudshell-user.

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Chrome File Edit View History Bookmarks Profiles Tab Window Help

us-east-1.console.aws.amazon.com/cloudshell/home?region=us-east-1#

CloudShell

us-east-1

```
terraform_project $ terraform apply
aws_ecs_cluster.cluster: Refreshing state... [id=arn:aws:ecs:us-east-1:178868834374:cluster/ecs-wordpress]
aws_vpc.default: Refreshing state... [id=vpc-030f3a4a2078ee5a1]
aws_subnet.wp-public-b-tf: Refreshing state... [id=subnet-02883600bd2200fee]
aws_internet_gateway.default: Refreshing state... [id=igw-0087e183b44ff64c4]
aws_subnet.wp-public-c-tf: Refreshing state... [id=subnet-0080f61ffec4c4698]
aws_subnet.wp-public-a-tf: Refreshing state... [id=subnet-0307b290ef1f38106]
aws_security_group.wp-alb-tf: Refreshing state... [id=sg-0c57fb8c46da0073b]
aws_route_table.wp-tf-public-tf: Refreshing state... [id=rtb-006d0c0065c5c12f]
aws_db_subnet_group.default: Refreshing state... [id=wp-db-subnet-tf]
aws_lb.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:loadbalancer/app/wp-alb-tf/81d9dad5768c6fa1]
aws_route_table.association.b: Refreshing state... [id=rtbassoc-0064e1d364b4f1ef]
aws_route_table.association.d: Refreshing state... [id=rtbassoc-01783b5f1545508af]
aws_route_table.association.c: Refreshing state... [id=rtbassoc-00c5c3b0525356647c]
aws_db_instance.db: Refreshing state... [id=db-NGSKFEMK2WHLZUADIAVHT4KY]
data.template.file.wp-container: Read complete after 0s [id=fa48ce35787e4341458e8dca7d91e673b7c4a932622d337ac49c706c43b67cf]
aws_ecs_task_definition.task: Refreshing state... [id=wp-task]

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_ecs_service.service will be created
resource "aws_ecs_service" "service" {
  + availability_zone_rebalancing = "DISABLED"
  + cluster                      = arn:aws:ecs:us-east-1:178868834374:cluster/ecs-wordpress"
  + deployment_maximum_percent  = 200
  + deployment_minimum_healthy_percent = 100
  + desired_count                = 1
  + enable_ecs_managed_tags      = false
  + enable_execute_command       = false
  + iam_role                    = (known after apply)
  + launch_type                 = "FARGATE"
  + name                        = "wp-service"
  + platform_version            = (known after apply)
  + scheduling_strategy          = "REPLICA"
  + tags_all                    = (known after apply)
  + task_definition             = "arn:aws:ecs:us-east-1:178868834374:task-definition/wp-task:1"
  + triggers                    = (known after apply)
  + wait_for_steady_state       = false

  + load_balancer {
    + container_name = "wordpress"
    + container_port = 80
  }
}
```

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The screenshot shows the AWS CloudShell interface in a Chrome browser. The terminal displays the output of a Terraform apply command. It lists the configuration for an Elastic Load Balancing (ALB) target group, listener, and an ECS service. The output shows that all three resources were created successfully. The ALB target group is named 'wp-tg-tf', the listener is named 'app/wp-alb-tf', and the ECS service is named 'ecs-wordpress/wp-service'. The terminal also shows the plan and the user's confirmation to proceed with the actions.

```
us-east-1 | +
+ load_balancing_cross_zone_enabled = (known after apply)
+ name                             = "wp-tg-tf"
+ name_prefix                       = (known after apply)
+ port                             = 80
+ preserve_client_ip                = (known after apply)
+ protocol                         = "HTTP"
+ protocol_version                  = (known after apply)
+ proxy_protocol_v2                 = false
+ slow_start                        = 0
+ tags_all                         = (known after apply)
+ target_type                       = "ip"
+ vpc_id                           = "vpc-010f3a24a2e78ee2e"

+ health_check {
+   enabled            = true
+   healthy_threshold = 2
+   interval           = 30
+   matcher            = (known after apply)
+   path               = "/"
+   port               = "traffic-port"
+   protocol            = "HTTP"
+   timeout             = 3
+   unhealthy_threshold = 2
}

Plan: 3 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_lb_target_group.default: Creating...
aws_lb_target_group.default: Creation complete after 0s [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdcu6c4]
aws_lb_listener.default: Creating...
aws_lb_listener.default: Creation complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:listener/app/wp-alb-tf/81d9dad5768c6fa1/a17dd7e374dee5a5]
aws_ecs_service.service: Creating...
aws_ecs_service.service: Creation complete after 1s [id=arn:aws:ecs:us-east-1:178868834374:service/ecs-wordpress/wp-service]

Apply complete! Resources: 3 added, 0 changed, 0 destroyed.

Outputs:
alb_dns = "wp-alb-tf-351430870.us-east-1.elb.amazonaws.com"
elb_dns = "wp-alb-tf-351430870.us-east-1.elb.amazonaws.com"
```

2. Verify that the infrastructure is deployed successfully (e.g., ALB, ECS tasks, RDS instance).

Chrome File Edit View History Bookmarks Profiles Tab Window Help

us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#database-id=my-mariadb-db;is-cluster=false

Aurora and RDS > Databases > my-mariadb-db

### Aurora and RDS

- Dashboard
- Databases
- Query Editor
- Performance insights
- Snapshots
- Exports in Amazon S3
- Automated backups
- Reserved instances
- Proxies

Subnet groups

Parameter groups

Option groups

Custom engine versions

Zero-ETL integrations [New](#)

Events

Event subscriptions

Recommendations 0

Certificate update

## my-mariadb-db

[Modify](#) [Actions](#)

### Summary

DB identifier my-mariadb-db	Status Available	Role Instance	Engine MariaDB	Recommendations
CPU 2.47%	Class db.t3.micro	Current activity 0 Connections	Region & AZ us-east-1a	

### Connectivity & security

#### Endpoint and port

Endpoint  
[my-mariadb-db.cbjlmec79a.us-east-1.rds.amazonaws.com](#)

Port  
3306

#### Networking

Availability Zone  
us-east-1a

VPC  
[wp-pvc-tf \(vpc-010f3a24a2e78ee2e\)](#)

Subnet group  
wp-db-subnet-tf

Subnets  
[subnet-0b8af61fec4c4698](#)  
[subnet-028836060dd200fea](#)  
[subnet-03b7d296ef1f3b10b](#)

Network type  
IPv4

#### Security

VPC security groups  
[wp-db-tf \(sg-0d460c37fe02718fc\)](#)  
Active

Publicly accessible  
No

Certificate authority  
[rds-ca-rsa2048-g1](#)

Certificate authority date  
May 25, 2061, 19:54 (UTC-04:00)

DB instance certificate expiration date  
March 31, 2026, 17:39 (UTC-04:00)

CloudShell Feedback

Chrome File Edit View History Bookmarks Profiles Tab Window Help

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancers:

EC2 > Load balancers

### EC2

- Dashboard
- EC2 Global View
- Events

### Instances

- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations

### Images

- AMIs
- AMI Catalog

### Elastic Block Store

- Volumes
- Snapshots
- Lifecycle Manager

### Network & Security

- Security Groups
- Elastic IPs
- Placement Groups
- Key Pairs
- Network Interfaces

### Load Balancing

## Load balancers (1/1)

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

[Filter load balancers](#)

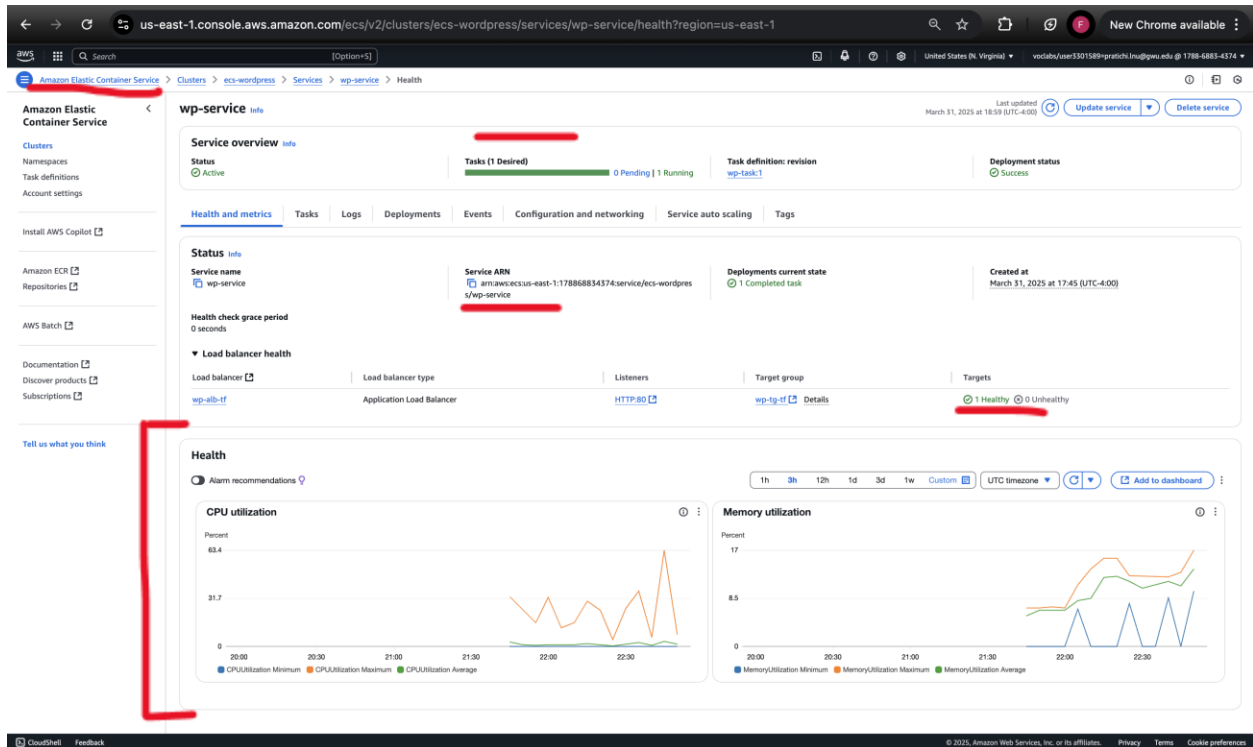
<input checked="" type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones	Type	Date created
<input checked="" type="checkbox"/>	<a href="#">wp-alb-tf</a>	<a href="#">wp-alb-tf-351430870.us-east-1.elb.amazonaws.com</a>	Active	<a href="#">vpc-010f3a24a2e78ee2e</a>	3 Availability Zones	application	March 31, 2025, 17:36 (...)

### Load balancer: wp-alb-tf

[Details](#) [Listeners and rules](#) [Network mapping](#) [Resource map](#) [Security](#) [Monitoring](#) [Integrations](#) [Attributes](#) [Capacity](#) [Tags](#)

#### Details

Load balancer type Application	Status Active	VPC <a href="#">vpc-010f3a24a2e78ee2e</a>	Load balancer IP address type IPv4
Scheme Internet-facing	Hosted zone Z35SXDOTR7X7K	Availability Zones <a href="#">subnet-0b8af61fec4c4698</a> us-east-1c (use1-az5) <a href="#">subnet-028836060dd200fea</a> us-east-1b (use1-az4) <a href="#">subnet-03b7d296ef1f3b10b</a> us-east-1a (use1-az2)	Date created March 31, 2025, 17:36 (UTC-04:00)
Load balancer ARN <a href="#">arn:aws:elasticloadbalancing:us-east-1:178868854374:loadbalancer/app/wp-alb-tf/81d9dad5768c6fa1</a>	DNS name <a href="#">wp-alb-tf-351430870.us-east-1.elb.amazonaws.com</a> (A Record)		



3. **Log the deployment details**, including date and time, and the output of Terraform commands used for deployment.

Log file using timestamp: `tail -f terraform-deployment-2025-03-31_22-45-39.log`

```
us-east-1 console.aws.amazon.com/cloudshell/home?region=us-east-1#

[4] Stopped
terraform_project $ ls
alb.tf  ecs.tf  outputs.tf  rds.tf  security-groups.tf  task-definitions  templates.tf  terraform_apply_output.lo  terraform-deployment-2025-03-31-22-45-39.log  terraform.tfstate  terraform.tfstate.backup  variables.tf
vpc.tf

terraform_project $ cat terraform-deployment-2025-03-31-22-45-39.log
aws_vpc.default: Refreshing state... [id=vpc-019f3a24a2e78ee2e]
aws_ecs_cluster.cluster: Refreshing state... [id=arn:aws:ecs:us-east-1:178868834374:cluster/ecs-wordpress]
aws_security_group.wp-db-sg-tf: Refreshing state... [id=sg-8d46b37fe02718fc]
aws_internet_gateway.default: Refreshing state... [id=ig-0837a183d44f6d4c]
aws_subnet.wp-public-a-tf: Refreshing state... [id=subnet-03b7d296e1f3b10b]
aws_subnet.wp-public-c-tf: Refreshing state... [id=subnet-0b0a61f1fec4c4698]
aws_subnet.wp-public-b-tf: Refreshing state... [id=subnet-0283300b5d200fe0]
aws_lb_target_group.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdc6c4]
aws_security_group.wp-alb-tf: Refreshing state... [id=sg-0c57fb8c46d00730]
aws_route_table.wp-rt-public-tf: Refreshing state... [id=rtb-086e04b05bc5512f]
aws_route_table_association.b: Refreshing state... [id=rtbassoc-0864e12364b4f1ef]
aws_route_table_association.a: Refreshing state... [id=rtbassoc-01783b5f1945508a7]
aws_route_table_association.c: Refreshing state... [id=rtbassoc-0bc5c0b25356947c]
aws_lb_subnet_group.default: Refreshing state... [id=wp-db-subnet-tf]
aws_lb.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:loadbalancer/app/wp-alb-tf/81d9dad5768c6fal]
aws_lb_listener.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:listener/app/wp-alb-tf/81d9dad5768c6fal/a17d7e374dee5a5]
aws_db_instance.db: Refreshing state... [id=db-N5KFEWZMHLZEUTADIAVHT4KY]
data.template_file.wp-container: Reading...
data.template_file.wp-container: Read complete after 0s [id=fa48ce35787e4341458e8dca7d91e6e73b7c4a932622d337ac49c706c43b67cf]
aws_ecs_task_definition.task: Refreshing state... [id=wp-task]
aws_ecs_service.service: Refreshing state... [id=arn:aws:ecs:us-east-1:178868834374:service/ecs-wordpress/wp-service]

Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
~ update in-place

Terraform will perform the following actions:

# aws_lb_target_group.default will be updated in-place
~ resource "aws_lb_target_group" "default" {
  id           = "arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdc6c4"
  name         = "wp-tg-tf"
  tags        = {}
  # (17 unchanged attributes hidden)

  ~ health_check {
    path = "/index.php" -> "/"
    # (8 unchanged attributes hidden)
  }
  # (4 unchanged blocks hidden)
}

Feedback
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```

```
Chrome File Edit View History Bookmarks Profiles Tab Window Help
us-east-1 console.aws.amazon.com/cloudshell/home?region=us-east-1#

CloudShell

us-east-1 +

aws_vpc.default: Refreshing state... [id=vpc-019f3a24a2e78ee2e]
aws_db_subnet_group.default: Refreshing state... [id=wp-db-subnet-tf]
aws_lb.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:loadbalancer/app/wp-alb-tf/81d9dad5768c6fal]
aws_lb_listener.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:listener/app/wp-alb-tf/81d9dad5768c6fal/a17d7e374dee5a5]
aws_db_instance.db: Refreshing state... [id=db-N5KFEWZMHLZEUTADIAVHT4KY]
data.template_file.wp-container: Reading...
data.template_file.wp-container: Read complete after 0s [id=fa48ce35787e4341458e8dca7d91e6e73b7c4a932622d337ac49c706c43b67cf]
aws_ecs_task_definition.task: Refreshing state... [id=wp-task]
aws_ecs_service.service: Refreshing state... [id=arn:aws:ecs:us-east-1:178868834374:service/ecs-wordpress/wp-service]

Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
~ update in-place

Terraform will perform the following actions:

# aws_lb_target_group.default will be updated in-place
~ resource "aws_lb_target_group" "default" {
  id           = "arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdc6c4"
  name         = "wp-tg-tf"
  tags        = {}
  # (17 unchanged attributes hidden)

  ~ health_check {
    path = "/index.php" -> "/"
    # (8 unchanged attributes hidden)
  }
  # (4 unchanged blocks hidden)
}

Plan: 0 to add, 1 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.

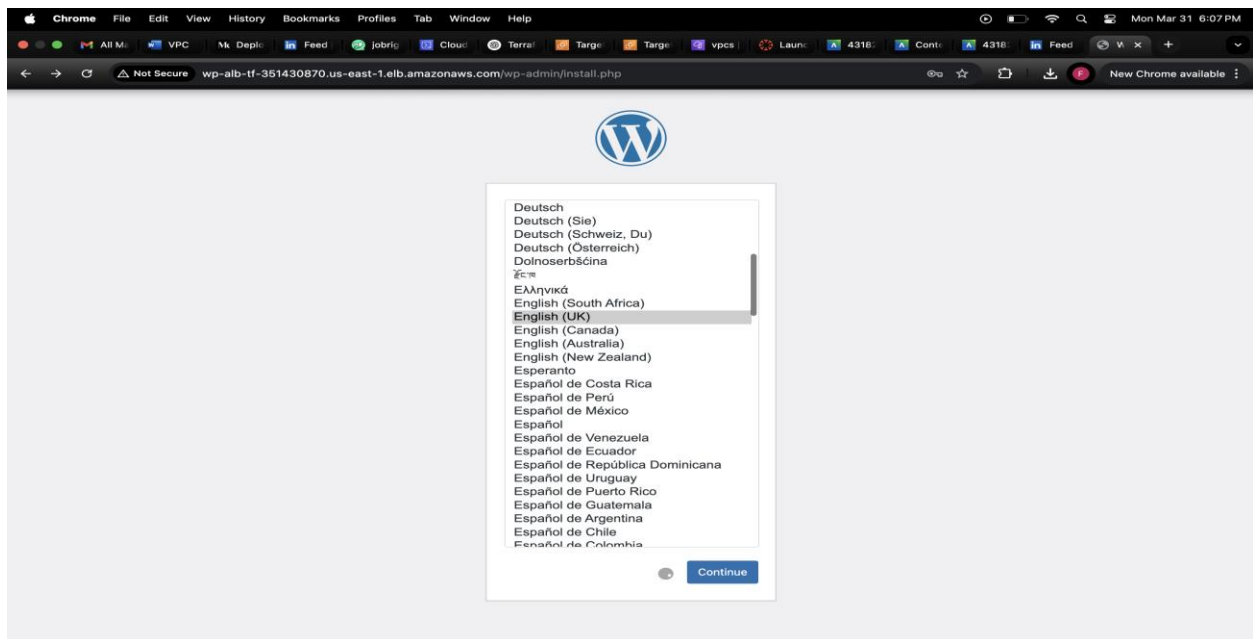
Enter a value:
aws_lb_target_group.default: Modifying... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdc6c4]
aws_lb_target_group.default: Modifications complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdc6c4]

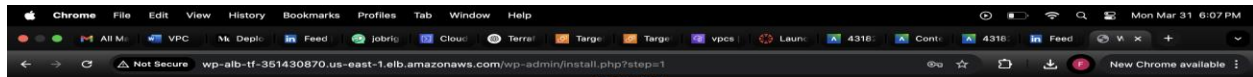
Apply complete! Resources: 0 added, 1 changed, 0 destroyed.

Outputs:
alb_dns = "wp-alb-tf-351430870.us-east-1.elb.amazonaws.com"
elb_dns = "wp-alb-tf-351430870.us-east-1.elb.amazonaws.com"
terraform_project $
```

Test the WordPress Application:

1. Use the ALB DNS name to access the WordPress application via a web browser.
2. Ensure the application is functional and properly connected to the RDS database.





## Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

### Information needed

Please provide the following information. Do not worry, you can always change these settings later.

Site Title

Username

Pratichi

Usernames can have only alphanumeric characters, spaces, underscores, hyphens, full stops, and the @ symbol.

Password

E#e^S7wfpaHF&Vk\*1k

Strong

Hide

Important: You will need this password to log in. Please store it in a secure location.

Your Email

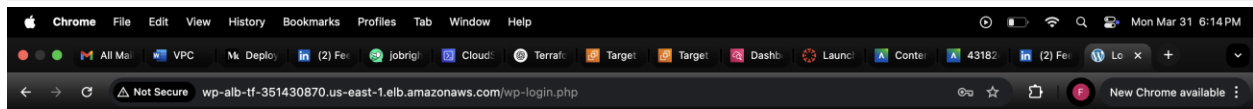
pratichi.inu@guw.edu

Double-check your email address before continuing.

Search engine visibility

☐ Discourage search engines from indexing this site  
It is up to search engines to honour this request.

Log In



## WordPress

Username or Email Address

Pratichi

Password

••••••••••••••••

Remember Me

Log In

Lost your password?

Go to FP



The image shows two screenshots of a WordPress 6.7.2 installation. The top screenshot is the WordPress Dashboard, and the bottom screenshot is the Users management page.

### Dashboard Screenshot

**Dashboard**

Welcome to WordPress!  
[Learn more about the 6.7.2 version.](#)

**Author rich content with blocks and patterns**  
 Block patterns are pre-configured block layouts. Use them to get inspired or create new pages in a flash.  
[Add a new page](#)

**Customize your entire site with block themes**  
 Design everything on your site — from the header down to the footer, all using blocks and patterns.  
[Open site editor](#)

**Switch up your site's look & feel with Styles**  
 Tweak your site, or give it a whole new look! Get creative — how about a new color palette or font?  
[Edit styles](#)

**Site Health Status**  
 No information yet...  
 Site health checks will automatically run periodically to gather information about your site. You can also [visit the Site Health screen](#) to gather information about your site now.

**Quick Draft**  
 Title:   
 Content:

**At a Glance**  
 1 Post, 1 Page

### Users Screenshot

**Users** [Add New User](#)

New user created. [Edit user](#)

All (2) | Administrator (1) | Subscriber (1)

Bulk actions:  [Apply](#) Change role to...:  [Change](#) 2 items

<input type="checkbox"/>	Username	Name	Email	Role	Posts
<input type="checkbox"/>	Pratichi	—	pratichi.lnu@guw.edu	Administrator	1
<input type="checkbox"/>	Testing_FP	Fnu Pratichi2	pratichi.lnu@gwmail.gwu.edu	Subscriber	0

Bulk actions:  [Apply](#) Change role to...:  [Change](#) 2 items

Thank you for creating with [WordPress](#). Version 6.7.2

4. **Log the results**, noting any issues or successful tests along with the time and date.

```
us-east-1.console.aws.amazon.com/cloudshell/home?region=us-east-1#

CloudShell

us-east-1 x us-east-1 x +

aws_db_subnet_group.default: Refreshing state... [id=wp-db-subnet-tr]
aws_lb.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:loadbalancer/app/wp-alb-tf/81d9dad5768c6fa1]
aws_lb_listener.default: Refreshing state... [id=arn:aws:elasticloadbalancing:us-east-1:178868834374:listener/app/wp-alb-tf/81d9dad5768c6fa1/a17dd7e374dee5a5]
aws_db_instance.db: Refreshing state... [id=db-NGSKFEWK2WHLZEUTADIAVHT4KY]
data.template_file.wp-container: Reading...
data.template_file.wp-container: Read complete after 0s [id=fa48ce35787e4341458e8dca7d91e6e73b7c4a932622d337ac49c706c43b67cf]
aws_ecs_task_definition.task: Refreshing state... [id=wp-task]
aws_ecs_service.service: Refreshing state... [id=arn:aws:ecs:us-east-1:178868834374:service/ecs-wordpress/wp-service]

Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
  ~ update in-place

Terraform will perform the following actions:

# aws_lb_target_group.default will be updated in-place
~ resource "aws_lb_target_group" "default" {
  id          = "arn:aws:elasticloadbalancing:us-east-1:178868834374:targetgroup/wp-tg-tf/ce8e9d4dafdc6c4"
  name        = "wp-tg-tf"
  tags        = {}
}
terraform_project $ chmod +x wordpress_test_log.sh
terraform_project $ ./wordpress_test_log.sh
terraform_project $ ls -l
total 140
-rw-r--r-- 1 cloudshell-user cloudshell-user 1353 Feb 16 22:01 alb.tf
-rw-r--r-- 1 cloudshell-user cloudshell-user 1230 Mar 31 20:44 ecs.tf
-rw-r--r-- 1 cloudshell-user cloudshell-user 61 Feb 16 20:15 outputs.tf
-rw-r--r-- 1 cloudshell-user cloudshell-user 957 Feb 16 20:20 rds.tf
-rw-r--r-- 1 cloudshell-user cloudshell-user 962 Feb 16 22:06 security-groups.tf
drwxr-xr-x 2 cloudshell-user cloudshell-user 4096 Feb 16 20:32 task-definitions
-rw-r--r-- 1 cloudshell-user cloudshell-user 248 Feb 16 21:14 templates.tf
-rw-r--r-- 1 cloudshell-user cloudshell-user 3296 Mar 31 22:34 terraform_apply_output.log
-rw-r--r-- 1 cloudshell-user cloudshell-user 3826 Mar 31 22:46 terraform-deployment-2025-03-31_22-45-39.log
-rw-r--r-- 1 cloudshell-user cloudshell-user 41452 Mar 31 22:46 terraform.tfstate
-rw-r--r-- 1 cloudshell-user cloudshell-user 40996 Mar 31 22:46 terraform.tfstate.backup
-rw-r--r-- 1 cloudshell-user cloudshell-user 955 Feb 16 20:17 variables.tf
-rw-r--r-- 1 cloudshell-user cloudshell-user 1793 Feb 16 20:15 vpc.tf
-rwxr-xr-x 1 cloudshell-user cloudshell-user 535 Mar 31 23:09 wordpress_test_log.sh
-rw-r--r-- 1 cloudshell-user cloudshell-user 119 Mar 31 23:09 wordpress_test_log.txt
terraform_project $ cat wordpress_test_log.txt
2025-03-31 23:09:43: SUCCESS - Application is up and running at http://wp-alb-tf-351430870.us-east-1.elb.amazonaws.com
terraform_project $
```

**Destroy the Infrastructure:**

**terraform-destroy-2025-04-01\_00-26-43.log**

