

terraform apply:

```
Plan: 7 to add, 0 to change, 0 to destroy.

Changes to Outputs:
+ url_do_backend = (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_lb_target_group.meu_tg: Creating...
aws_security_group.app_sg: Creating...
aws_ecs_cluster.main: Creating...
aws_lb_target_group.meu_tg: Creation complete after 3s [id=arn:aws:elasticloadbalancing:us-east-1:258505170691:targetgroup/meu-target-group/be83d68b93c0af04]
aws_security_group.app_sg: Creation complete after 5s [id=sg-08a76412970d7baa9]
aws_lb_meu_alb: Creating...
aws_ecs_cluster.main: Still creating... [00m10s elapsed]
aws_ecs_cluster.main: Creation complete after 12s [id=arn:aws:ecs:us-east-1:258505170691:cluster/cluster-fullstack-lab]
aws_lb_meu_alb: Still creating... [00m10s elapsed]
aws_lb_meu_alb: Still creating... [00m20s elapsed]
aws_lb_meu_alb: Still creating... [00m30s elapsed]
aws_lb_meu_alb: Still creating... [00m40s elapsed]
aws_lb_meu_alb: Still creating... [00m50s elapsed]
aws_lb_meu_alb: Still creating... [01m00s elapsed]
aws_lb_meu_alb: Still creating... [01m10s elapsed]
aws_lb_meu_alb: Still creating... [01m20s elapsed]
aws_lb_meu_alb: Still creating... [01m30s elapsed]
aws_lb_meu_alb: Still creating... [01m40s elapsed]
aws_lb_meu_alb: Still creating... [01m50s elapsed]
aws_lb_meu_alb: Still creating... [02m00s elapsed]
aws_lb_meu_alb: Still creating... [02m10s elapsed]
aws_lb_meu_alb: Still creating... [02m20s elapsed]
aws_lb_meu_alb: Still creating... [02m30s elapsed]
aws_lb_meu_alb: Still creating... [02m40s elapsed]
aws_lb_meu_alb: Still creating... [02m50s elapsed]
aws_lb_meu_alb: Still creating... [03m00s elapsed]
aws_lb_meu_alb: Still creating... [03m10s elapsed]
aws_lb_meu_alb: Still creating... [03m20s elapsed]
aws_lb_meu_alb: Still creating... [03m30s elapsed]
aws_lb_meu_alb: Creation complete after 3m35s [id=arn:aws:elasticloadbalancing:us-east-1:258505170691:loadbalancer/app/meu-load-balancer/120271d588e4cad7]
aws_lb_listener.front_end: Creating...
aws_ecs_task_definition.app_task: Creating...
aws_lb_listener.front_end: Creation complete after 1s [id=arn:aws:elasticloadbalancing:us-east-1:258505170691:listener/app/meu-load-balancer/120271d588e4cad7/31b5bdecb80b4c92]
aws_ecs_task_definition.app_task: Creation complete after 1s [id=locadora-fullstack-task]
aws_ecs_service.app_service: Creating...
aws_ecs_service.app_service: Creation complete after 2s [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service]

Apply complete! Resources: 7 added, 0 changed, 0 destroyed.

Outputs:
url_do_backend = "http://meu-load-balancer-981309067.us-east-1.elb.amazonaws.com"
```

IP público:

Amazon Elastic Container Service

Express Mode [New](#)

Clusters

Namespaces

Task definitions

Account settings

Amazon ECR [L2](#)

Repositories [L2](#)

AWS Batch [L2](#)

Documentation [L2](#)

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Subscriptions [L2](#)

Tell us what you think

Fargate ephemeral storage

Encryption [Info](#)

Default AWS Fargate encryption

Size (GiB)

20

Configuration

Operating system/Architecture

Linux/X86_64

CPU | Memory

.25 vCPU | 5 GB

Platform version

1.4.0

Task execution role

-

Task role

-

Fault injection

-

Capacity provider

-

Launch type

Fargate

Task definition: revision

[locadora-fullstack-task:13](#)

Task group

serviceapp-service | [View service](#)

ENI ID

[eni-000b84af4f6f4c728](#) [L2](#)

Network mode

awsvpc

Subnet

[subnet-031a0237d01712106](#) [L2](#)

Public IP

[54.208.251.128](#) | [open address](#) [L2](#)

Private IP

[172.31.52.88](#)

MAC address

[06:d7:e9:85:8c:91](#)

Container details for locadora-api

Details

Log configuration

Restart policy

Network bindings

Docker labels and hosts

Environment variables and files

Volume configuration

Details

Image URI

[victorcosta/plocadora:1.0.0](#)

Essential

Yes

Command

-

Front-end acessado pelo IP público:



Actor CRUD

Name

Save

ID	Name	Actions
1	Fabio de Souza	Edit Delete

terraform destroy:

```
Plan: 0 to add, 0 to change, 7 to destroy.

Changes to Outputs:
- url_do_backend = "http://meu-load-balancer-981309067.us-east-1.elb.amazonaws.com" -> 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_lb_listener.front_end: Destroying... [id=arn:aws:elasticloadbalancing:us-east-1:258505170691:listener/app/meu-load-balancer/120271d588e4cad7/31b5bdec80b4c92]
aws_ecs_service.app_service: Destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service]
aws_lb_listener.front_end: Destruction complete after 1s
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 00m10s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 00m20s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 00m30s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 00m40s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 00m50s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 01m00s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 01m10s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 01m20s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 01m30s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 01m40s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 01m50s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 02m00s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 02m10s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 02m20s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 02m30s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 02m40s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 02m50s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 03m00s elapsed]
aws_ecs_service.app_service: Still destroying... [id=arn:aws:ecs:us-east-1:258505170691:service/cluster-fullstack-lab/app-service, 03m10s elapsed]
aws_ecs_service.app_service: Destruction complete after 3m19s
aws_ecs_cluster.main: Destroying... [id=arn:aws:ecs:us-east-1:258505170691:cluster/cluster-fullstack-lab]
aws_ecs_task_definition.app_task: Destroying... [id=locadora-fullstack-task]
aws_lb_target_group.meu_tg: Destroying... [id=arn:aws:elasticloadbalancing:us-east-1:258505170691:targetgroup/meu-target-group/be83d68b93c0af04]
aws_ecs_task_definition.app_task: Destruction complete after 0s
aws_lb_meu_alb: Destroying... [id=arn:aws:elasticloadbalancing:us-east-1:258505170691:loadbalancer/app/meu-load-balancer/120271d588e4cad7]
aws_ecs_cluster.main: Destruction complete after 1s
aws_lb_target_group.meu_tg: Destruction complete after 1s
aws_lb_meu_alb: Destruction complete after 6s
aws_security_group.app_sg: Destroying... [id=sg-08a76412970d7baa9]
aws_security_group.app_sg: Still destroying... [id=sg-08a76412970d7baa9, 00m10s elapsed]
aws_security_group.app_sg: Still destroying... [id=sg-08a76412970d7baa9, 00m20s elapsed]
aws_security_group.app_sg: Still destroying... [id=sg-08a76412970d7baa9, 00m30s elapsed]
aws_security_group.app_sg: Still destroying... [id=sg-08a76412970d7baa9, 00m40s elapsed]
aws_security_group.app_sg: Still destroying... [id=sg-08a76412970d7baa9, 00m50s elapsed]
aws_security_group.app_sg: Destruction complete after 53s

Destroy complete! Resources: 7 destroyed.
```