

instancia web:

EC2

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Dedicated Hosts

Capacity Reservations

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AMIs

AMI Catalog

Instance summary for i-0cff2158dceadc1e (Instancia-Web)

Updated 1 minute ago

Instance ID

i-0cff2158dceadc1e

IPv6 address

-

Hostname type

IP name: ip-10-0-2-98.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

-

IAM Role

-

IMDSv2

-

Public IPv4 address

-

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-2-98.ec2.internal

Instance type

t2.micro

VPC ID

vpc-08f8500d9fc569a84 (VPC-Entrega2)

Subnet ID

subnet-0d1bbdec7b22a9a6a (Private-Subnet)

Instance ARN

arn:aws:ec2:us-east-1:909251345833:instance/i-0cff2158dceadc1e

Private IPv4 addresses

10.0.2.98

Public DNS

-

Elastic IP addresses

-

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations.

Auto Scaling Group name

-

Managed

-

Instancia proxy:

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Instance summary for i-056f28fc7ec359b60 (Instancia-Proxy)

Refreshing instance data

Instance ID

i-056f28fc7ec359b60

IPv6 address

-

Hostname type

IP name: ip-10-0-1-76.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

-

IAM Role

-

IMDSv2

Required

Public IPv4 address

98.90.217.214 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-1-76.ec2.internal

Instance type

t2.micro

VPC ID

vpc-08f8500d9fc569a84 (VPC-Entrega2)

Subnet ID

subnet-0976baeeaa129684 (Public-Subnet)

Instance ARN

arn:aws:ec2:us-east-1:909251345833:instance/i-056f28fc7ec359b60

Private IPv4 addresses

10.0.1.76

Public DNS

-

Elastic IP addresses

-

AWS Compute Optimizer finding

-

Auto Scaling Group name

-

Managed

false

Instancia dns secundario:

EC2

Dashboard

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Instances

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AMI Catalog

Instance summary for i-0abe0be9776044125 (Instancia-DNS-Secundario)

Connect

Instance state

Actions

Refreshing instance data

Instance ID

i-0abe0be9776044125

IPv6 address

-

Hostname type

IP name: ip-10-0-1-117.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

-

IAM Role

-

IMDSv2

Required

Public IPv4 address

18.206.203.103

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-1-117.ec2.internal

Instance type

t2.micro

VPC ID

vpc-08f8500d9fc569a84

Subnet ID

subnet-0976baeeaa129684

Instance ARN

arn:aws:ec2:us-east-1:909251345833:instance/i-0a

Private IPv4 addresses

10.0.1.117

Public DNS

-

Elastic IP addresses

-

AWS Compute Optimizer finding

-

Auto Scaling Group name

-

Managed

false

Sitio web 1:

MiEmpresa

Inicio Servicios Nosotros Contacto

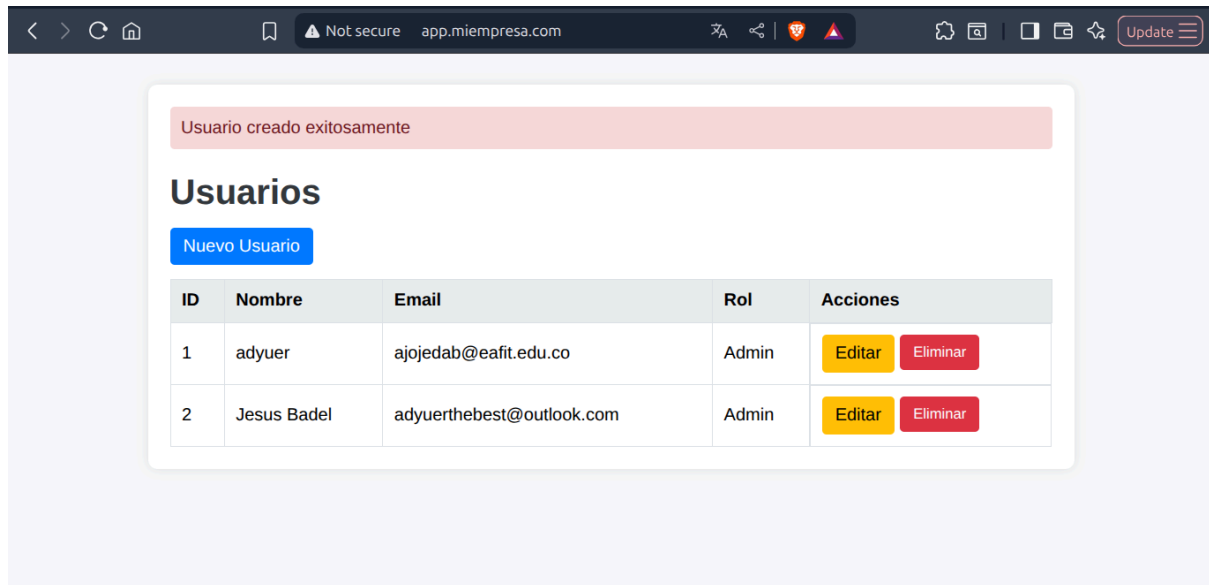
Innovación al alcance de tu mano

Proveemos soluciones de infraestructura y desarrollo de software de alta calidad.

Contáctanos

Nuestros Servicios

Sitio web 2:



Dns primario:

```
ubuntu@ip-10-0-1-76:~$ nslookup www.miempresa.com localhost
Server:      localhost
Address:     127.0.0.1#53

Name:   www.miempresa.com
Address: 98.90.217.214

ubuntu@ip-10-0-1-76:~$
```

Dns secundario:

```
ubuntu@ip-10-0-1-117:~$ nslookup www.miempresa.com localhost
Server:      localhost
Address:     127.0.0.1#53

Name:   www.miempresa.com
Address: 98.90.217.214
```

VPC:

aws

Search

[Alt+S]

United States (N. Virginia)

Account ID: 909251345833
voclabs/user4546976=ajojedab

VPC

>

Your VPCs

>

vpc-08f8500d9fc569a84

Introducing VPC encryption control

Manage and enforce encryption settings across your Virtual Private Cloud (VPC) resources. This centralized control helps ensure compliance with security policies and data protection regulations.

Create encryption control

X

VPC dashboard

<

AWS Global View

Filter by VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

Carrier gateways

DHCP option sets

Elastic IPs

Managed prefix lists

NAT gateways

Peering connections

Route servers

vpc-08f8500d9fc569a84 / VPC-Entrega2

Actions

Details

Info

VPC ID

vpc-08f8500d9fc569a84

State

Available

Block Public Access

Off

DNS hostnames

Disabled

DNS resolution

Enabled

Tenancy

default

DHCP option set

dopt-0f830f17e0525960a

Main route table

rtb-0ffde203cd94a7706

Main network ACL

acl-0a994847c8ae4677a

Default VPC

No

IPv4 CIDR

10.0.0.0/16

IPv6 pool

-

IPv6 CIDR (Network border group)

-

Network Address Usage metrics

Disabled

Route 53 Resolver DNS Firewall rule groups

Failed to load rule groups

Owner ID

909251345833

Encryption control ID

-

Encryption control mode

-

Resource map

CIDRs

Flow logs

Tags

Integrations

Resource map

Info

Show all details

VPC

Your AWS virtual network

VPC-Entrega2

10.0.0.0/16

No IPv6

Subnets (2)

Subnets within this VPC

us-east-1a

Public-Subnet

10.0.1.0/24

No IPv6

Private-Subnet

10.0.2.0/24

No IPv6

Route tables (2)

Route network traffic to resources

rtb-0ffde203cd94a7706

1 subnet association

2 routes including local

Public-Route-Table

1 subnet association

2 routes including local

Resource map

Info

Show all details

Subnets (2)

Subnets within this VPC

us-east-1a

Public-Subnet

10.0.1.0/24

No IPv6

Private-Subnet

10.0.2.0/24

No IPv6

Route tables (2)

Route network traffic to resources

rtb-0ffde203cd94a7706

1 subnet association

2 routes including local

Public-Route-Table

1 subnet association

2 routes including local

Network Connections (1)

Connections to other networks

IGW-Entrega2

Internet routes to 1 public subnet

0 private subnets route to the Internet