

Name :- Chetan Anand

Email- calcium20n40@gmail.com

[Windows Server Link](#) - 34.222.238.154

[Ubuntu Server link](#) - 54.201.156.84

Instances | EC2 Management Console | Welcome to nginx!

us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#Instances:sort=tagName

Services Resource Groups

New EC2 Experience Tell us what you think

EC2 Dashboard **New**

Events **New**

Tags

Limits

▼ Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts **New**

Scheduled Instances

Capacity Reservations

▼ Images

AMIs

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

▼ Network & Security

Security Groups **New**

Elastic IPs **New**

Placement Groups **New**

Key Pairs **New**

Network Interfaces

Launch Instance Connect Actions

Filter by tags and attributes or search by keyword

1 to 2 of 2

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs	Key Name	Monitoring	Laun
Windows	i-0293ca5586d23fed4	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-222-238-154 us...	34.222.238.154	-	natehc	disabled	Augu
Ubuntu	i-d072ecfbc3dad3ba8	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-54-201-156-84 us...	54.201.156.84	-	natehc	disabled	Augu

Instance: i-d072ecfbc3dad3ba8 (Ubuntu) Public DNS: ec2-54-201-156-84.us-west-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID i-d072ecfbc3dad3ba8

Instance state running

Instance type t2.micro

Finding Opt-in to AWS Compute Optimizer for recommendations. Learn more

Private DNS ip-172-31-8-75.us-west-2.compute.internal

Private IPs 172.31.8.75

Public DNS (IPv4) ec2-54-201-156-84.us-west-2.compute.amazonaws.com

IPv4 Public IP 54.201.156.84

IPv6 IPs -

Elastic IPs -

Availability zone us-west-2c

Security groups launch-wizard-2, view inbound rules, view outbound rules

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Instances | EC2 Management Console | Welcome to nginx!

Not secure | 54.201.156.84

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

Instances | EC2 Management Console | Welcome to nginx!

15 Windows Server

Not secure | 34.222.238.154

Windows Server

Internet Information Services

Welcome Bienvenue Tervetuloa

Benvenuto 歡迎

Bienvenido Hoş geldiniz ברוכים הבאים

Bem-vindo

Vítejte Καλώς ορίσθε Valkommen 환영합니다 Добро пожаловать Üdvözöljük

Willkommen Welkommen

Microsoft

Instances | EC2 Management Console

Welcome to nginix

us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#Instances:sort=tag:Name

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Filter by tags and attributes or search by keyword

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs	Key Name	Monitoring	Launch
Ubuntu	i-4d72c8bc3dad3ba8	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-54-201-156-84 us...	54-201-156-84	-	natehc	disabled	Augur
Windows	i-0293ca5586d23fe4	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-222-238-154 us...	34-222-238-154	-	natehc	disabled	Augur

Instance: i-0293ca5586d23fe4 (Windows)

Public DNS: ec2-34-222-238-154.us-west-2.compute.amazonaws.com

Description

Status Checks

Monitoring

Tags

Instance ID

Instance state

Instance type

Finding

Private DNS

Private IPs

Public DNS (IPv4)

IPv4 Public IP

IPv6 IPs

Elastic IPs

Availability zone

Security groups

Instance ID

Instance state

Instance type

Finding

Private DNS

Private IPs

Public DNS (IPv4)

IPv4 Public IP

IPv6 IPs

Elastic IPs

Availability zone

Security groups