

# 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](http://nginx.org).  
Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

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IIS Windows Server

Welcome to nginx!

(520) Cloud Computing - AWS Es

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:search=i-0eedfd0e06f2c6cb7;sort=instanceId

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search : i-0eedfd0e06f2c6cb7

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	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public
	Ubuntu	i-0eedfd0e06f2c6cb7	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-188-153-58.us-...	18.188.153.5

Instance: i-0eedfd0e06f2c6cb7 (Ubuntu)

Public DNS: ec2-18-188-153-58.us-east-2.compute.amazonaws.com

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Instance ID	i-0eedfd0e06f2c6cb7	Public DNS (IPv4)	ec2-18-188-153-58.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	18.188.153.58
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for	Elastic IPs	

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Feedback

English (US)

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13:13 18/08/2020

Windows Server

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Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public
Windows 2016	i-0f18b62d2bfa35632	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-191-91-237.us-...	18.191.91.237

Instance: i-0f18b62d2bfa35632 (Windows 2016)

Public DNS: ec2-18-191-91-237.us-east-2.compute.amazonaws.com

Description

Status Checks

Monitoring

Tags

Instance ID	i-0f18b62d2bfa35632	Public DNS (IPv4)	ec2-18-191-91-237.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	18.191.91.237
Instance type	t2.micro	IPv6 IPs	-
Findings	Opt-in to AWS Compute Optimizer for	Elastic IPs	

Feedback

English (US)

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ec2-18-191-91-237....rdp

keyforaws.pem

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