

# WINDOWS WEBSERVER

The screenshot shows the AWS Management Console interface. On the left, the navigation menu includes 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The 'Instances' section is selected, showing a list of instances. One instance, named 'windows' with ID 'i-02189880d95ed91...', is highlighted. Below the list, the details for this instance are shown, including its state ('running') and public DNS ('ec2-54-84-113-76.compute-1.amazonaws.com'). The 'IPv4 Public IP' is also displayed as '54.84.113.76'.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-02189880d95ed91...	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-54-84-113-76.com...

Instance: i-02189880d95ed9146 (windows) Public DNS: ec2-54-84-113-76.compute-1.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID	i-02189880d95ed9146		
Instance state	running		
Public DNS (IPv4)	ec2-54-84-113-76.compute-1.amazonaws.com		
IPv4 Public IP	54.84.113.76		

The screenshot shows a Windows Server desktop environment. The background is a blue Windows Server wallpaper with the text 'Internet Information Services' and 'Welcome' in multiple languages. The taskbar is visible at the bottom, showing the Start button and several open applications. The address bar in the browser shows the URL 'http://54.84.113.76'.

Windows Server

Internet Information Services

Welcome

Bienvenue Tervetuloa

ようこそ Benvenuto 歡迎

Bienvenido Hoş geldiniz ברוכים הבאים Welkom

Bem-vindo

Vítejte Καλώς ορίσαστε Välkommen 환영합니다 Добро пожаловать Üdvözöljük

Willkommen Willkommen مرحبا 欢迎 Witamy

Microsoft

54.84.113.76

# NAGINX SERVER

The screenshot shows the AWS Management Console interface. On the left, there's a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Scheduled Instances', 'Capacity Reservations', 'Images', 'AMIs', and 'Elastic Block Store'. The 'Instances' section is expanded, and the 'ubuntu' instance is selected. The main pane displays a table of instances with columns: Name, Instance ID, Instance Type, Availability Zone, Instance State, Status Checks, Alarm Status, and Public DNS (IPv4). The 'ubuntu' instance is highlighted in blue. Below the table, the details for the selected instance are shown, including its ID, state, type, and public IP address.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-02189880d95ed91...	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-54-84-113-76.com...
linux	i-0592929ecfecb74d	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-54-90-40-4.comput...
ubuntu	i-0dc80947f2f13705b	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-34-229-137-134.co...

Instance: i-0dc80947f2f13705b (ubuntu) Public DNS: ec2-34-229-137-134.compute-1.amazonaws.com

Description

Property	Value
Instance ID	i-0dc80947f2f13705b
Instance state	running
Instance type	t2.micro
Private DNS	ip-172-31-52-213.ec2.internal
Private IPs	172.31.52.213
Public DNS (IPv4)	ec2-34-229-137-134.compute-1.amazonaws.com
IPv4 Public IP	34.229.137.134
IPv6 IPs	-
Elastic IPs	-
Availability zone	us-east-1e
Security groups	launch-wizard-3. view inbound rules. view

The screenshot shows a web browser window with the address bar displaying '34.229.137.134'. The page content includes a yellow banner with the text 'Welcome to nginx!' and a message stating: 'If you see this page, the nginx web server is successfully installed and working. Further configuration is required.' It also provides links to 'nginx.org' for documentation and 'nginx.com' for commercial support.

## 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.*