

Project 2: Deploying a web server in Ubuntu instance

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, Images, and Elastic Block Store. The main area displays a table of EC2 instances. Two instances are listed: 'ubuntu' and 'Windows'. The 'ubuntu' instance is selected, and its details are shown below the table. The instance is running in us-east-2b, with a public IP of 18.191.24.49.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
ubuntu	i-0625c24556332ec4a	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-191-24-49.us-east-2.compute.amazonaws.com	18.191.24.49	-
Windows	i-0d43515ea3cc9208d	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-191-243-120.us-east-2.compute.amazonaws.com	18.191.243.120	-

Instance: i-0625c24556332ec4a (ubuntu) Public DNS: ec2-18-191-24-49.us-east-2.compute.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID	i-0625c24556332ec4a	Public DNS (IPv4)	ec2-18-191-24-49.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	18.191.24.49
Instance type	t2.micro	IPv6 IPs	-
Placement	Optimize for Amazon EC2 Compute Optimizer for recommendations	Elastic IPs	-

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.