

Project:1 Windows Instance

The screenshot displays the AWS Management Console interface. The top navigation bar shows the 'Instances' page. The left sidebar contains navigation links for 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Capacity Reservations', and 'Images'. The main content area shows a list of EC2 instances. Below the list, a detailed view of a Windows instance is shown, including its state (running), type (t2.micro), and public IP address (18.219.177.102).

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-079a07794ad7a3c0b	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-219-177-102.us...
ubuntu	i-0dc5ec2cd9e08462e	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-52-15-109-133.us...

The detailed view of the 'windows' instance shows the following information:

- Instance state: running
- Instance type: t2.micro
- Private DNS: ip-172-31-40-246.us-east-
- Availability zone: us-east-2c
- IPv4 Public IP: 18.219.177.102
- IPv6 IPs: -
- Elastic IPs: -

The bottom part of the screenshot shows a remote desktop session of the Windows Server instance. The desktop background is blue with the text 'Internet Information Services' and a grid of welcome messages in various languages. The taskbar at the bottom shows the Start button, search bar, and several application icons. The system tray on the right shows the time as 14:33 on 17-08-2020.

Project:2 Ubuntu instance

The screenshot displays the AWS Management Console interface. The top navigation bar shows the user is logged in as 'Jeevitha' in the 'Ohio' region. The left sidebar contains navigation options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Capacity Reservations', and 'Images'. The main content area shows the 'Instances' page with a table of running instances. The 'ubuntu' instance is selected, and its details are shown below the table. The instance is a t2.micro type in the us-east-2c availability zone, with a public IP address of 52.15.109.133. Below the console, a Windows taskbar is visible, showing the 'Welcome to nginx!' page, indicating the web server is installed and running on the instance.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-079a07794ad7a3c0b	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-219-177-102.us...
ubuntu	i-0dc5ec2cd9e08462e	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-52-15-109-133.us...

Instance state: running
Instance type: t2.micro
Finding: Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#)
Private DNS: ip-172-31-44-174.us-east-2.compute.amazonaws.com
IPv4 Public IP: 52.15.109.133
IPv6 IPs: -
Elastic IPs: -
Availability zone: us-east-2c

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.

The screenshot shows a Windows taskbar with the 'Welcome to nginx!' page open. The taskbar includes the Start button, a search bar, and several application icons. The 'Welcome to nginx!' page is displayed in a web browser window, showing the default nginx welcome message.