

# Windows Instance

The screenshot displays the AWS Management Console interface for an EC2 instance. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and user information. The left sidebar shows the 'Instances' section with a search bar and a list of instance details. The main content area shows the details for instance **i-0f34295379dba7ab9**, which is a **t2.micro** instance in the **us-east-2** region, currently in a **running** state. The instance's public DNS is **ec2-3-20-203-231.us-east-2.compute.amazonaws.com**. The 'Description' tab is selected, showing various attributes like Instance ID, Instance state, Instance type, Private DNS, Private IPs, VPC ID, Subnet ID, Public DNS (IPv4), IPv4 Public IP, IPv6 IPs, Elastic IPs, Availability zone, Security groups, Scheduled events, AMI ID, and Platform details.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 I
	i-0f34295379dba7ab9	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-20-203-231.us-east-2.compute.amazonaws.com	3.20.203.231	-

**Instance: i-0f34295379dba7ab9**    **Public DNS: ec2-3-20-203-231.us-east-2.compute.amazonaws.com**

Description	Status Checks	Monitoring	Tags
Instance ID	i-0f34295379dba7ab9		
Instance state	running		
Instance type	t2.micro		
Finding	Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>		
Private DNS	ip-172-31-20-196.us-east-2.compute.internal		
Private IPs	172.31.20.196		
Secondary private IPs			
VPC ID	vpc-54b2483f		
Subnet ID	subnet-eb451d91		
Public DNS (IPv4)	ec2-3-20-203-231.us-east-2.compute.amazonaws.com		
IPv4 Public IP	3.20.203.231		
IPv6 IPs	-		
Elastic IPs			
Availability zone	us-east-2b		
Security groups	launch-wizard-6, view inbound rules, view outbound rules		
Scheduled events	No scheduled events		
AMI ID	Windows_Server-2012-R2_RTM-English-64Bit-Base-2020.08.12 (ami-00133f78ad56a5c91)		
Platform details	Windows		

The screenshot shows the Windows Server desktop environment. The background is a blue Windows Server wallpaper with the text 'Internet Information Services' prominently displayed. Below this, there is a grid of tiles showing the word 'Welcome' in various languages: English, French, Spanish, Italian, German, Japanese, Korean, Chinese, Hindi, and others. The taskbar at the bottom shows the Start button, several application icons (Edge, File Explorer, etc.), and the system tray with the date and time (03:16 PM, 17-08-2020).

# Ubuntu Instance

The screenshot displays the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile. The left sidebar contains navigation links for 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The main content area shows a list of instances with columns for Name, Instance ID, Instance Type, Availability Zone, Instance State, Status Checks, Alarm Status, Public DNS (IPv4), IPv4 Public IP, and IPv6 IP. The 'ubuntu' instance (ID: i-0923727518a1222fb) is highlighted as 'running'. Below the list, the details for this instance are shown, including its description, status checks, monitoring, and tags. The instance is a t2.micro type in the us-east-2c availability zone, with a public IP of 3.21.171.109. The console also shows the instance's private DNS, private IPs, VPC ID, subnet ID, and various system details like AMI ID and platform details.

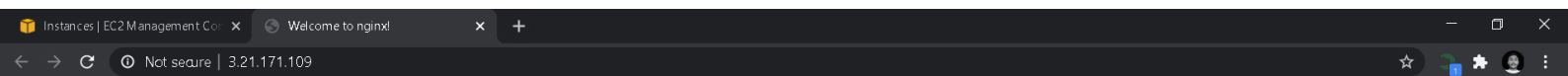
Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IP
Windows	i-07cfb22e05b6c0a3c	t2.micro	us-east-2b	terminated		None			
ubuntu	i-0923727518a1222fb	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-3-21-171-109.us-east-2.compute.amazonaws.com	3.21.171.109	

**Instance: i-0923727518a1222fb (ubuntu) Public DNS: ec2-3-21-171-109.us-east-2.compute.amazonaws.com**

Description	Status Checks	Monitoring	Tags
Instance ID	i-0923727518a1222fb	Public DNS (IPv4)	ec2-3-21-171-109.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	3.21.171.109
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>	Elastic IPs	
Private DNS	ip-172-31-34-6.us-east-2.compute.internal	Availability zone	us-east-2c
Private IPs	172.31.34.6	Security groups	launch-wizard-5, view inbound rules, view outbound rules
Secondary private IPs		Scheduled events	No scheduled events
VPC ID	vpc-54b2483f	AMI ID	ubuntu/images/hvm-ssd/ubuntu-bionic-18.04-amd64-server-20200810 (ami-0bbe28eb2173f6167)
Subnet ID	subnet-1e6eee52	Platform details	Linux/UNIX

The screenshot shows a terminal window titled '3.21.171.109 (ubuntu)' with a list of installed packages and their versions. The packages listed include nginx-common, libjpeg-turbo, libnghttp2, libxpm, libnghttp, libnghttp2, libwebp, libjpeg, fontconfig, libnghttp2, libtiff, libfontconfig, libgd, libnghttp, nginx-core, and nginx. The terminal output shows the installation progress for each package, including the creation of symlinks and the processing of triggers for systemd, man-db, ufw, ureadahead, and lib-bin. The terminal window is part of a MobaXterm session, as indicated by the 'UNREGISTERED VERSION' watermark at the bottom.

```
Setting up nginx-common (1.14.0-0ubuntu1.7) ...
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /lib
/systemd/system/nginx.service.
Setting up libjpeg-turbo:amd64 (1.5.2-0ubuntu5.18.04.4) ...
Setting up libnghttp2:amd64 (1.14.0-0ubuntu1.7) ...
Setting up libxpm:amd64 (1:3.5.12-1) ...
Setting up libnghttp-mod-http-xsft-filter (1.14.0-0ubuntu1.7) ...
Setting up libnghttp-mod-http-geoip (1.14.0-0ubuntu1.7) ...
Setting up libwebp6:amd64 (0.6.1-2) ...
Setting up libjpeg8:amd64 (8c-2ubuntu8) ...
Setting up fontconfig-config (2.12.6-0ubuntu2) ...
Setting up libnghttp-mod-stream (1.14.0-0ubuntu1.7) ...
Setting up libtiff5:amd64 (4.0.9-5ubuntu0.3) ...
Setting up libfontconfig1:amd64 (2.12.6-0ubuntu2) ...
Setting up libgd3:amd64 (2.2.5-4ubuntu0.4) ...
Setting up libnghttp-mod-http-image-filter (1.14.0-0ubuntu1.7) ...
Setting up nginx-core (1.14.0-0ubuntu1.7) ...
Setting up nginx (1.14.0-0ubuntu1.7) ...
Processing triggers for systemd (237-3ubuntu0.42) ...
Processing triggers for man-db (2.8.3-2ubuntu0.1) ...
Processing triggers for ufw (0.36-0ubuntu0.18.04.1) ...
Processing triggers for ureadahead (0.100.0-21) ...
Processing triggers for lib-bin (2.27-3ubuntu1.2) ...
ubuntu@ip-172-31-34-6:~$
```



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

*Thank you for using nginx.*