

Instances | EC2 Management Cor

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← → ↺

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:sort=instancetype

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New EC2 Experience

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Instances

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New

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AMIs

Launch Instance

Connect

Actions

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Filter by tags and attributes or search by keyword

?

⏪ < 1 to 4 of 4 > ⏩

<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
<input type="checkbox"/>	windows	i-0433cdff5688e26f6	t2.micro	us-east-2b	stopped		None	🔍
<input checked="" type="checkbox"/>	ubuntu	i-04bf5fef8f1065d25	t2.micro	us-east-2b	stopped		None	🔍
<input type="checkbox"/>	linux	i-06c090ab613aa9277	t2.micro	us-east-2b	stopped		None	🔍
<input type="checkbox"/>	SCM	i-0f2fa9c2d20bb4762	t2.micro	us-east-2a	running	✔️ 2/2 checks ...	None	🔍 ec2-13-59-236-157.us-...

Instance: i-04bf5fef8f1065d25 (ubuntu)

Private IP: 172.31.21.65

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Description

Status Checks

Monitoring

Tags

Instance ID

i-04bf5fef8f1065d25

Instance state

stopped

Instance type

t2.micro

Findin

Opt-in to AWS Compute Optimizer for

Public DNS (IPv4)

-

IPv4 Public IP

-

IPv6 IPs

-

Elastic IPs

Feedback

English (US)

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Windows Server

Internet Information Services



Microsoft

Putty (inactive)
login as: ec2-user
Authenticating with public key "imported-openssh-key"

```
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Amazon Linux 2 AMI
```

```
https://aws.amazon.com/amazon-linux-2/  
4 package(s) needed for security, out of 8 available  
Run "sudo yum update" to apply all updates.  
[ec2-user@ip-172-31-18-20 ~]$ sudo apt-get -y update  
sudo: apt-get: command not found  
[ec2-user@ip-172-31-18-20 ~]$ sudo yum update  
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd  
amzn2-core | 3.7 kB 00:00  
Resolving Dependencies  
--> Running transaction check  
--> Package amazon-linux-extras.noarch 0:1.6.11-1.amzn2 will be updated  
--> Package amazon-linux-extras.noarch 0:1.6.12-1.amzn2 will be an update  
--> Package amazon-linux-extras-yum-plugin.noarch 0:1.6.11-1.amzn2 will be upda  
ted  
--> Package amazon-linux-extras-yum-plugin.noarch 0:1.6.12-1.amzn2 will be an u  
pdate  
--> Package ca-certificates.noarch 0:2019.2.32-76.amzn2.0.2 will be updated  
--> Package ca-certificates.noarch 0:2019.2.32-76.amzn2.0.3 will be an update  
--> Package python.x86_64 0:2.7.18-1.amzn2 will be updated  
--> Package python.x86_64 0:2.7.18-1.amzn2.0.1 will be an update  
--> Package python-devel.x86_64 0:2.7.18-1.amzn2 will be updated  
--> Package python-devel.x86_64 0:2.7.18-1.amzn2.0.1 will be an update  
--> Package python-libs.x86_64 0:2.7.18-1.amzn2 will be updated  
--> Package python-libs.x86_64 0:2.7.18-1.amzn2.0.1 will be an update  
--> Package python2-rsa.noarch 0:3.4.1-1.amzn2 will be updated  
--> Package python2-rsa.noarch 0:3.4.1-1.amzn2.0.1 will be an update  
--> Package tzdata.noarch 0:2019c-1.amzn2 will be updated  
--> Package tzdata.noarch 0:2020a-1.amzn2 will be an update  
--> Finished Dependency Resolution
```

Dependencies Resolved

Package	Arch	Version	Repository	Size
Updating:				
amazon-linux-extras	noarch	1.6.12-1.amzn2	amzn2-core	36 k

ubuntu@ip-172-31-21-65: ~
login as: ubuntu
Authenticating with public key "imported-openssh-key"
Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.3.0-1032-aws x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/advantage>

System information as of Thu Aug 20 11:21:45 UTC 2020

System load:	0.0	Processes:	94
Usage of /:	14.4% of 7.69GB	Users logged in:	0
Memory usage:	18%	IP address for eth0:	172.31.21.65
Swap usage:	0%		

0 packages can be updated.
0 updates are security updates.

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-21-65:~\$

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.