Google Cloud VS. Amazon Web Services VS. Microsoft Azure

1. EC2	2. RDS	3. S3	4. Lambda	5. Cloudfront
6. Glacier	7. SNS	8. EBS	9. VPC	10. Kinesis
11. Auto-scaling	12. IAM	13. SQS	14. Elastic Beanstalk	15. Dynamo DB
16. ElastiCache	17. Redshift	18. Sagemaker	19. Lightsail	20. EFS
21. Cloudwatch	22. Chime	23. Cloud Directory	24. Cognito	25. Inspector

a//code>

General

Name: Windows 10
Operating System: Windows 10 (64-bit)

System

Base Memory: 4096 MB
Boot Order: Hard Disk, Optical
Acceleration: Nested Paging, Hyper-V Paravirtualization

Display

Video Memory: 128 MB
Graphics Controller: VBoxSVGA
Remote Desktop Server: Disabled
Recording: Disabled

Storage

Controller: SATA
  SATA Port 0:   [Optical Drive] VBoxGuestAdditions.iso (50.97 MB)
  SATA Port 1:   Windows 10.vdi (Normal, 100.00 GB)

Audio

Host Driver: Windows DirectSound
Controller: Intel HD Audio

Network

Adapter 1:   Intel PRO/1000 MT Desktop (NAT)

USB

USB Controller: OHCI
Device Filters: 0 (0 active)

Shared folders

None

Description

```
. Sep 15:53          .
. Sep 15:53          ..
. Sep 2015           bin -> usr/bin
9. Sep 09:31         boot
21. Sep 15:50        dev
9. Sep 09:32         etc
21. Sep 15:52        home
30. Sep 2015         lib -> usr/lib
30. Sep 2015         lib64 -> usr/lib
34 23. Jul 10:01     lost+found
96 1. Aug 22:45      mnt
96 30. Sep 2015      opt
16 21. Sep 15:52     private -> /home/encrypted
0 21. Sep 08:15      proc
4096 12. Aug 15:37   root
560 21. Sep 15:50    run
7 30. Sep 2015       sbin -> usr/bin
4096 30. Sep 2015    srv
0 21. Sep 15:51      sys
300 21. Sep 15:45    tmp
4096 12. Aug 15:39   usr
4096 23. Jul 10:25   var
```

```
git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
    [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
    [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--no-lazy-
fetch]
    [--no-optional-locks] [--no-advice] [--bare] [--git-dir=<path>]
    [--work-tree=<path>] [--namespace=<name>] [--config-env=<name>=
<envvar>]
    <command> [<args>]
```

```
npm ERR! code ERESOLVE
npm ERR! ERESOLVE unable to resolve dependency tree
npm ERR!
npm ERR! While resolving: gf-kautomata-pipeline-ui@0.0.0
npm ERR! Found: @angular/core@9.1.12
npm ERR! node_modules/@angular/core
npm ERR!   @angular/core@"^9.1.4" from the root project
npm ERR!
npm ERR! Could not resolve dependency:
npm ERR! peer @angular/core@"7.2.16" from @angular/http@7.2.16
npm ERR! node_modules/@angular/http
npm ERR!   @angular/http@"^7.2.11" from the root project
npm ERR!
npm ERR! Fix the upstream dependency conflict, or retry
npm ERR! this command with --force, or --legacy-peer-deps
npm ERR! to accept an incorrect (and potentially broken) dependency resolution.
```

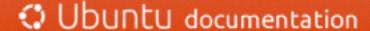# This site can't be reached

domain.com took too long to respond.

Try:
- Checking the connection
- Checking the proxy and the firewall

ERR_CONNECTION_TIMED_OUT

Details   Reload

Search

UFW

Introduction

For an introduction to firewalls, please see Firewall.

UFW - Uncomplicated Firewall

The default firewall configuration tool for Ubuntu is `ufw`. Developed to ease `iptables` firewall configuration, `ufw` provides a user friendly way to create an IPv4 or IPv6 host-based firewall. By default UFW is disabled.

Gufw is a GUI that is available as a frontend.

Basic Syntax and Examples

Default rules are fine for the average home user

When you turn UFW on, it uses a default set of rules (profile) that should be fine for the average home user. That's at least the goal of the Ubuntu developers. In short, all 'incoming' is being denied, with some exceptions to make things easier for home users.

Enable and Disable

Enable UFW

To turn UFW on with the default set of rules:

```
sudo ufw enable
```

To check the status of UFW:

```
sudo ufw status verbose
```

The output should be like this:

```
youruser@yourcomputer:~$ sudo ufw status verbose
[sudo] password for youruser:
Status: active
Logging: on (low)
Default: deny (incoming), allow (outgoing)
New profiles: skip
youruser@yourcomputer:~$
```

Note that by default, deny is being applied to incoming. There are exceptions, which can be found in the output of this command:

Contents

Access to XMLHttpRequest at ' 66ef1754-61a8-800d-aac6-8639314317d3:1
https://files.oaiusercontent.com/file-[illegible]...&sv=202...
' from origin 'https://chatgpt.com' has been blocked by CORS policy: Response to
preflight request doesn't pass access control check: It does not have HTTP ok
status.