



Nmap Aggressive Scan Report

Scan Initiated By: Tester
Timestamp: 2025-04-21 18:49:54
Target: www.example.com

Starting Nmap 7.92 (<https://nmap.org>) at 2025-04-21 18:48 IST

Nmap scan report for www.example.com (23.56.101.65)

Host is up (0.0085s latency).

Other addresses for www.example.com (not scanned): 23.56.101.170
2600:1417:75::17d1:673a

rDNS record for 23.56.101.65:
a23-56-101-65.deploy.static.akamaitechnologies.com

Not shown: 997 filtered tcp ports (no-response)

PORT STATE SERVICE VERSION

25/tcp open smtp

| fingerprint-strings:

| GenericLines:

| 220 eig-obgw-5008a.ext.cloudfilter.net cmsmtp ESMTP server ready

| command unrecognized

| command unrecognized

| GetRequest:

| 220 eig-obgw-5006a.ext.cloudfilter.net cmsmtp ESMTP server ready

| command unrecognized

| command unrecognized

| Hello:
| 220 eig-obgw-5005a.ext.cloudfilter.net cmsmtp ESMTP server ready
| EHLO requires valid address
| Help:
| 220 eig-obgw-6004a.ext.cloudfilter.net cmsmtp ESMTP server ready
| command unrecognized
| NULL:
|_ 220 eig-obgw-5005a.ext.cloudfilter.net cmsmtp ESMTP server ready
|_smtp-commands: eig-obgw-6007a.ext.cloudfilter.net hello
[216.10.242.35], pleased to meet you, AUTH LOGIN PLAIN, SIZE
30000000, 8BITMIME, STARTTLS, OK
|_ssl-date: TLS randomness does not represent time
| ssl-cert: Subject:
commonName=*.smtp.a.cloudfilter.net/organizationName=Proofpoint,
Inc./stateOrProvinceName=California/countryName=US
| Subject Alternative Name: DNS:*.smtp.a.cloudfilter.net
| Not valid before: 2024-07-24T00:00:00
|_Not valid after: 2025-07-24T23:59:59
80/tcp open http AkamaiGHost (Akamai's HTTP Acceleration/Mirror
service)
|_http-title: Example Domain
443/tcp open ssl/http AkamaiGHost (Akamai's HTTP Acceleration/Mirror
service)
|_http-title: Example Domain
|_ssl-date: TLS randomness does not represent time
| tls-alpn:
| http/1.1
|_ http/1.0

| ssl-cert: Subject:
commonName=*.example.com/organizationName=Internet Corporation
for Assigned Names and
Numbers/stateOrProvinceName=California/countryName=US

| Subject Alternative Name: DNS:*.example.com, DNS:example.com

| Not valid before: 2025-01-15T00:00:00

|_Not valid after: 2026-01-15T23:59:59

| tls-nextprotoneg:

| http/1.1

|_ http/1.0

1 service unrecognized despite returning data. If you know the
service/version, please submit the following fingerprint at
<https://nmap.org/cgi-bin/submit.cgi?new-service> :

SF-Port25-TCP:V=7.92%I=7%D=4/21%Time=680645D3%P=x86_64-red
hat-linux-gnu%(

SF:NULL,42,"220\x20eig-obgw-5005a\.\ext\.\cloudfilter\.\net\x20cmsmtpt\x2
0ESMT

SF:P\x20server\x20ready\r\n")%(Hello,63,"220\x20eig-obgw-5005a\.\ext\.
clou

SF:dfilter\.\net\x20cmsmtpt\x20ESMTPT\x20server\x20ready\r\n501\x20EH
LO\x20re

SF:quires\x20valid\x20address\r\n")%(Help,5C,"220\x20eig-obgw-6004a
\.\ext\

SF:.\cloudfilter\.\net\x20cmsmtpt\x20ESMTPT\x20server\x20ready\r\n500\x2
0comma

SF:nd\x20unrecognized\r\n")%(GenericLines,76,"220\x20eig-obgw-5008
a\.\ext\

SF:.\cloudfilter\.\net\x20cmsmtpt\x20ESMTPT\x20server\x20ready\r\n500\x2
0comma

SF:nd\x20unrecognized\r\n500\x20command\x20unrecognized\r\n")%(G
etRequest

SF:76,"220\x20eig-obgw-5006a\.ext\.cloudfilter\.net\x20cmsmtpt\x20ESMTP\x2

SF:0server\x20ready\r\n500\x20command\x20unrecognized\r\n500\x20command\x2

SF:0unrecognized\r\n");

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port

Device type: WAP|general purpose

Running (JUST GUESSING): Linux 3.X|4.X (88%), Linksys embedded (88%)

OS CPE: cpe:/o:linux:linux_kernel cpe:/h:linksys:ea3500
cpe:/o:linux:linux_kernel:3.16 cpe:/o:linux:linux_kernel:4.4

Aggressive OS guesses: Linksys EA3500 WAP (88%), Linux 3.16 (87%), Linux 4.4 (87%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 7 hops

TRACEROUTE (using port 443/tcp)

HOP RTT ADDRESS

1 ...

2 7.17 ms 172.31.0.3

3 0.53 ms 192.168.11.253

4 7.19 ms 103.77.108.22

5 9.17 ms 103.156.182.83

6 ...

7 7.25 ms a23-56-101-65.deploy.static.akamaitechnologies.com
(23.56.101.65)

OS and Service detection performed. Please report any incorrect results at <https://nmap.org/submit/> .

Nmap done: 1 IP address (1 host up) scanned in 63.75 seconds

