

Nmap Operating System Scanning

Detections of the operating system of the target

```
nmap -0 www.qualitylingualservices.com
```

Output for IP 198.185.159.144

```
Starting Nmap 7.95 ( https://nmap.org ) at 2025-10-27 22:31 MDT
Nmap scan report for www.qualitylingualservices.com (198.185.159.144)
HTst is up (0.067s latency).
Other addresses for www.qualitylingualservices.com (not scanned): 198.49.23.144
198.185.159.145 198.49.23.145
Not shown: 996 filtered tcp ports (no-response)
```

PORT	STATE	SERVICE
43/tcp	closed	'whois'
80/tcp	open	'http'
443/tcp	open	'https'
2030/tcp	closed	'device2'

```
Device type: storage-misc|general purpose
Running (JUST GUESSING): HP embedded (85%), FreeBSD 12.X|13.X (85%)
OS CPE: cpe:/h:hp:p2000_g3 cpe:/o:freebsd:freebsd:12 cpe:/o:freebsd:freebsd:13.0
Aggressive OS guesses: HP P2000 G3 NAS device (85%), FreeBSD 12.0-RELEASE - 12.1-
RELEASE (85%), FreeBSD 12.1-RELEASE (85%), FreeBSD 13.0-RELEASE (85%)
No exact OS matches for host (test conditions non-ideal).
```

```
Nmap done: 1 IP address (1 host up) scanned in 10.14 seconds
```

More information on port 2030 [Port 2030 - Oracle MS Transaction Server](#) On whatport website, the most important information to look at is about the Security Overview of any port.
