Network Analysis Report

Generated on: 2025-07-28 03:41:33

Nmap Scan Summary

```
# Nmap 7.97 scan initiated Mon Jul 28 02:54:22 2025 as: nmap -sV -oN output/nmap_127_0_0_1.txt
127.0.0.1
Nmap scan report for localhost (127.0.0.1)
Host is up (0.0011s latency).
Not shown: 993 closed tcp ports (reset)
PORT       STATE SERVICE        VERSION
135/tcp    open  msrpc          Microsoft Windows RPC
445/tcp    open  microsoft-ds?
1042/tcp   open  afrog?
1043/tcp   open  ssl/boinc?
1521/tcp   open  oracle-tns     Oracle TNS listener 11.2.0.2.0 (unauthorized)
8080/tcp   open  http           Oracle XML DB Enterprise Edition httpd
50001/tcp  open  http           Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
2 services unrecognized despite returning data. If you know the service/version, please submit the
following fingerprints at https://nmap.org/cgi-bin/submit.cgi?new-service :
==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)==============
SF-Port1042-TCP:V=7.97%I=7%D=7/28%Time=68869912%P=i686-pc-windows-windows%
SF:r(GetRequest,2AE,"HTTP/1\.1\x20404\x20Not\x20Found\r\nVary:\x20Origin\r
SF:\nContent-Security-Policy:\x20default-src\x20'none'\r\nCross-Origin-Res
SF:ource-Policy:\x20cross-origin\r\nOrigin-Agent-Cluster:\x20\?1\r\nReferr
SF:er-Policy:\x20no-referrer\r\nStrict-Transport-Security:\x20max-age=1555
SF:2000;\x20includeSubDomains\r\nX-Content-Type-Options:\x20nosniff\r\nX-D
SF:NS-Prefetch-Control:\x20off\r\nX-Download-Options:\x20noopen\r\nX-Frame
SF:-Options:\x20SAMEORIGIN\r\nX-Permitted-Cross-Domain-Policies:\x20none\r
SF:\nX-XSS-Protection:\x200\r\nContent-Type:\x20text/html;\x20charset=utf-
SF:8\r\nContent-Length:\x20139\r\nDate:\x20Sun,\x2027\x20Jul\x202025\x2021
SF::24:34\x20GMT\r\nConnection:\x20close\r\n\r\n\n\n\n\n\n\n\n\n
```

```
Cannot\x20GET\x20/
```

```
\n\n\n")%r(HTTPOptions,D2,"HTTP/1\.1\x20204\x20No\x20Content\r\nVary:\x
SF:20Origin,\x20Access-Control-Request-Headers\r\nAccess-Control-Allow-Met
SF:hods:\x20GET,HEAD,PUT,PATCH,POST,DELETE\r\nContent-Length:\x200\r\nDate
SF::\x20Sun,\x2027\x20Jul\x202025\x2021:24:45\x20GMT\r\nConnection:\x20clo
SF:se\r\n\r\n")%r(RTSPRequest,D2,"HTTP/1\.1\x20204\x20No\x20Content\r\nVar
SF:y:\x20Origin,\x20Access-Control-Request-Headers\r\nAccess-Control-Allow
SF:-Methods:\x20GET,HEAD,PUT,PATCH,POST,DELETE\r\nContent-Length:\x200\r\n
SF:Date:\x20Sun,\x2027\x20Jul\x202025\x2021:24:45\x20GMT\r\nConnection:\x2
SF:0close\r\n\r\n")%r(FourOhFourRequest,34A,"HTTP/1\.1\x20404\x20Not\x20Fo
SF:und\r\nVary:\x20Origin\r\nContent-Security-Policy:\x20default-src\x20's
SF:elf'\x20blob:\x20127\.0\.0\.1:\*;script-src\x20'self'\x20'unsafe-inline
SF:';block-all-mixed-content;style-src\x20'self';connect-src\x20'self'\x20
SF:ws:\x20wss:\x20blob:\x20127\.0\.0\.1:\*\x20api\.giphy\.com;worker-src\x
SF:20'self'\x20blob:\x20127\.0\.0\.1:\*;img-src\x20'self'\x20data:\x20blob
SF::\x20127\.0\.0\.1:\*;base-uri\x20'self';font-src\x20'self'\x20https:\x2
SF:0data:;form-action\x20'self';frame-ancestors\x20'self';object-src\x20'n
SF:one';script-src-attr\x20'none'\r\nCross-Origin-Resource-Policy:\x20cros
SF:s-origin\r\nOrigin-Agent-Cluster:\x20\?1\r\nReferrer-Policy:\x20no-refe
SF:rrer\r\nStrict-Transport-Security:\x20max-age=15552000;\x20includeSubDo
SF:mains\r\nX-Content-Type-Options:\x20nosniff\r\nX-DNS-Prefetch-Control:\
SF:x20off\r\nX-Download-Options:\x20noopen\r\nX-Frame-Options:\x20SAMEORIG
SF:IN\r\nX-Permitted-Cross-Domain-Policies:\x20none\r\nX-XSS-Protection:\x
SF:200\r\nDate:\x20Sun,\x2027\x20Jul\x202025\x2021:24:45\x20GMT\r\nConnect
SF:ion:\x20close\r\n\r\n");
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
# Nmap done at Mon Jul 28 02:55:13 2025 -- 1 IP address (1 host up) scanned in 51.13 seconds
```

Packet Capture Summary

```
ðŸ"¦ IP Communication Summary:
   - 162.159.134.234 âžœ 192.168.29.228: 3 packets
   - 192.168.29.228 âžœ 162.159.134.234: 2 packets
   - 192.168.29.228 âžœ 224.0.0.22: 1 packets
   - 192.168.29.228 âžœ 13.107.139.11: 2 packets
   - 13.107.139.11 âžœ 192.168.29.228: 1 packets

ðŸ"¡ Protocol Breakdown:
   - TCP: 8 packets
   - OTHER: 1 packets
```

Report generated by **NetIntel Suite**