



Websocket Endpoint Analysis Report

Insecure WebSocket Implementations: Crawling
Public Sites, Testing Endpoints for
Vulnerabilities, and Reporting Impact Analysis

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WebSocket Security Scan Report

Executive Summary

Real-time apps increasingly rely on WebSocket connections, but insecure implementations—such as missing origin checks or weak authentication—can allow hijacking or sensitive data exposure.

To address this, we developed an automated scanner that crawls public web applications, detects vulnerable WebSocket endpoints, and analyzes their real-world impact.

- Crawl and detect active WebSocket endpoints from public websites.
- Apply origin-header enforcement and protocol fuzzing tests to assess security gaps.
- Generate structured PDF reports summarizing detected vulnerabilities and severity.

Scan Start Time:	2025-07-09 16:07:31
Scan End Time:	2025-07-09 16:17:57
Total Scan Duration:	627.63 seconds
Total URLs Scanned:	25
High Severity Vulnerabilities:	0
Medium Severity Vulnerabilities:	0
Low Severity Vulnerabilities:	0



All Scanned Websites

This section lists all scanned websites and summarizes the overall vulnerability distribution by severity. The bar graph below visualizes the number of High, Medium, and Low severity vulnerabilities identified across all scanned sites.

#	Website
1	https://www.cryptocompare.com
2	https://www.tradingview.com
3	https://www.twitch.tv
4	https://www.discord.com
5	https://www.binance.com
6	https://websocket.org
7	https://kaazing.com
8	https://ifelse.io
9	https://postman.com
10	https://nownodes.io
11	https://publicnode.com
12	https://ankr.com
13	https://coinsdo.com
14	http://ws.vi-server.org
15	http://websocket-echo-intustack.koyeb.app

16	https://echo-websocket.fly.dev
17	https://socketsbay.com
18	https://www.okx.com/docs-v5/en/#overview
19	https://docs.kraken.com/api/
20	https://www.blockchain.com/en/
21	https://docs.bitfinex.com/docs/introduction
22	https://www.bitstamp.net/
23	https://docs.gemini.com/get-started/intro
24	https://pro.coincap.io/api-docs
25	https://developers.binance.com/en

WebSocket vs. Attack Heatmap

<https://www.pesu.ac.in/research/11th-floor-be-block> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78

Vulnerability Summary by Type

This section summarizes key categories of vulnerabilities found during the scan. It groups issues like missing origin checks, weak authentication, insecure handshakes, and over 80 other attack for test to highlight common WebSocket flaws.

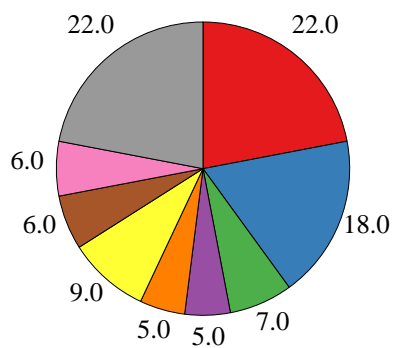
The bar chart below visualizes how many vulnerabilities were found in each category. This helps quickly identify the most common and critical problem areas across scanned applications.

Type	Count
Handshake & Upgrade Validation	0
Authentication & Session Control	0



Subprotocols & Extension Handling	0
Transport Security & Encryption	0
Payload Framing & Messaging Semantics	0
Origin Policy & Cross-Origin Enforcement	0
Application-Layer Logic & Misconfigurations	0
DoS, Compression & Resource Limits	0
Protocol Fuzzing	0

Test Distribution vs Results





Detailed Scan Results

This section provides an in-depth breakdown of each scanned target. For every URL, it lists the scan duration, number of URLs crawled during reconnaissance, and the WebSocket endpoints discovered. It helps identify how many potential communication channels were exposed for testing. Each target's vulnerability distribution is summarized by severity (High, Medium, Low) using a bar chart, followed by a detailed list of detected vulnerabilities. The section also documents the types of attacks performed and the exact WebSocket endpoints and internal URLs involved in the scan. This allows for a thorough understanding of the security posture and exposure of each target.

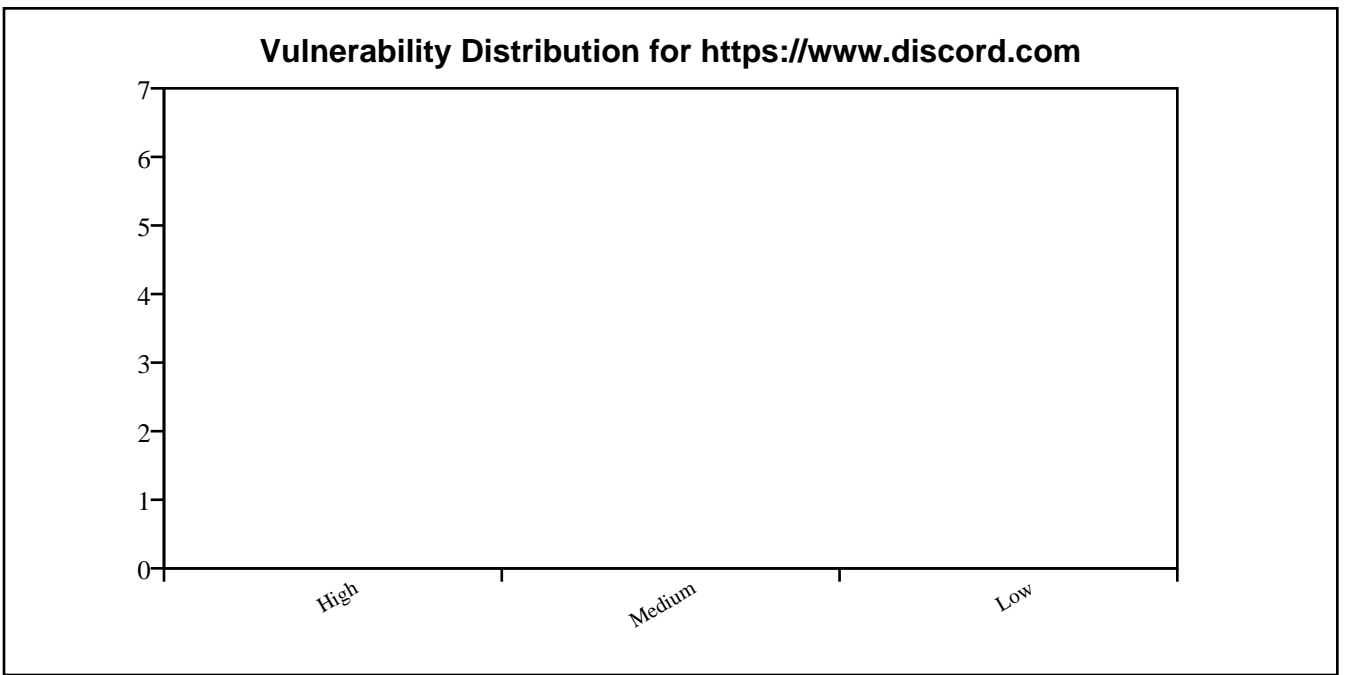
Target URL: <https://www.discord.com>

Scan Duration:	2.69 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:



#	URL
	No WebSocket endpoints found.

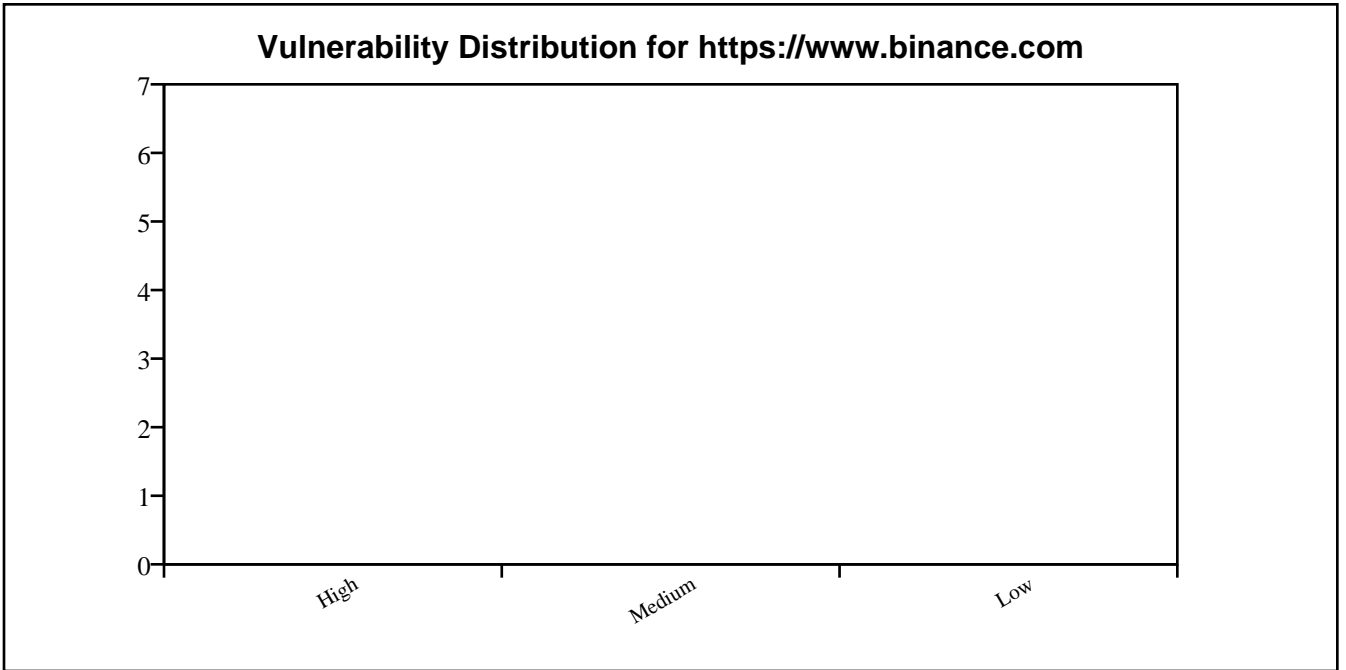


Target URL: <https://www.binance.com>

Scan Duration:	1.92 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.

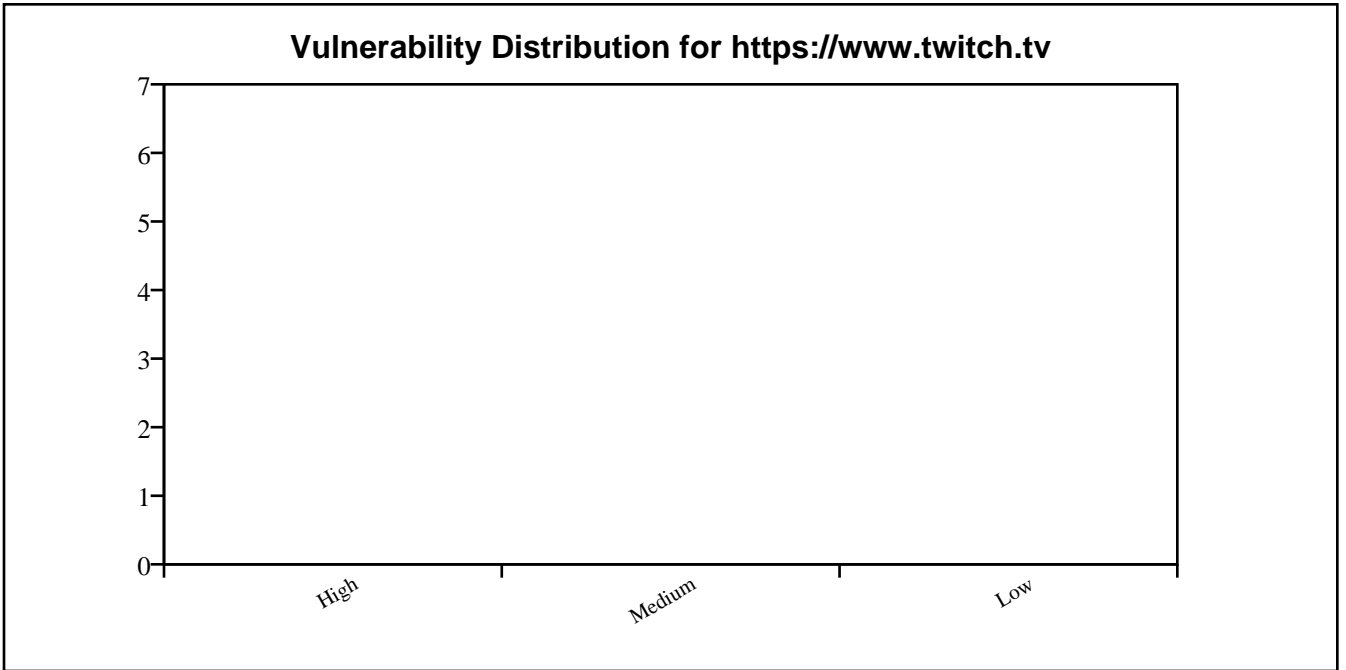


Target URL: <https://www.twitch.tv>

Scan Duration:	19.6 seconds
URLs Crawled:	28
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.



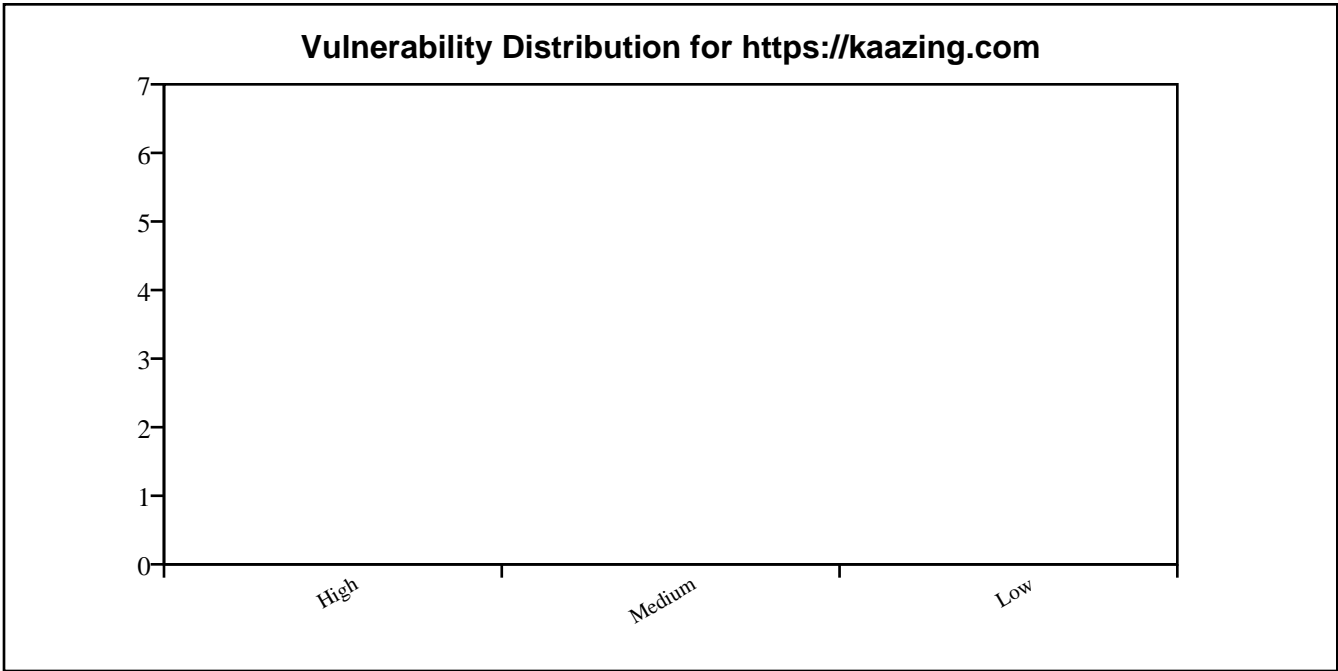
Target URL: https://kaazing.com

Scan Duration:	57.16 seconds
URLs Crawled:	71
WebSocket Endpoints Found:	16
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	ws://73.12.130.25:8080/kwic,
2	ws://example.com:8000/echo</code>

3	ws://73.12.130.25:8080/serviceB</code >
4	ws://example.com:80/serviceB</con nect>
5	ws://73.12.130.25:8080/serviceB</ connect>
6	ws://</code>
7	ws://73.12.130.25:8080/kwic</sock s.transport>
8	ws://example.com:8000/echo
9	ws://</code>)
10	ws://example.com:8080/serviceB</a ccept>
11	wss://example.com:8443/serviceB</ connect>
12	ws://73.12.130.25:8080</code>.
13	ws://example.com/kwic</socks.tran sport>
14	ws://73.12.130.25:8080/serviceB</ accept>
15	ws://73.12.130.25:8080/serviceB
16	wss://example.com:8443/serviceB</ accept>

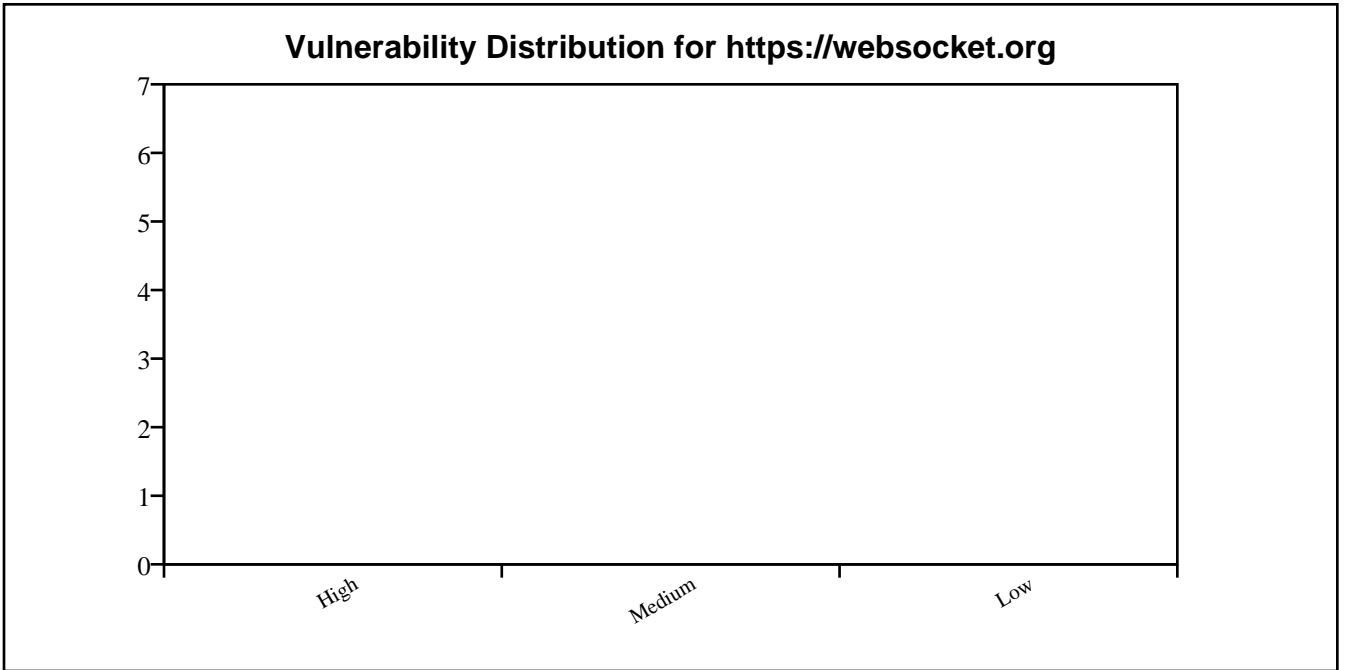


Target URL: <https://websocket.org>

Scan Duration:	137.17 seconds
URLs Crawled:	27
WebSocket Endpoints Found:	1
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://)



Target URL: <https://www.tradingview.com>

Scan Duration:	143.04 seconds
URLs Crawled:	98
WebSocket Endpoints Found:	51
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://data.tradingview.com/socket.io/websocket?from=chart%2FUSDJPY%2FZEBJVSdo-US DJPY-h4-strongly-down%2F&date=2025-07-09T11%3A30%3A18

2	wss://data.tradingview.com/socket.io/web socket?from=chart%2FSOLUSDT%2FpxHQfGEZ-S OLANA-Loves-THIS-Pattern-&date=2025-07-09T11%3A30%3A18
3	wss://pushstream.tradingview.com/message-pipe-ws/public
4	wss://data.tradingview.com/socket.io/web socket?from=chart%2FSOFI%2FjCynz2rc-SOFI -Just-getting-started%2F&date=2025-07-09T11%3A30%3A18
5	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPUSD%2FqGXaw8N8-GB P-USD-Get-Ready-for-Anoth&date=2025-07-09T11%3A30%3A18
6	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2F2NM9m9n7-GO LD-4H-CHART-ROUTE-MAP-UPD&date=2025-07-09T11%3A30%3A18
7	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FWMKToAml-Is -Bitcoin-Working-Out-a-Ne&date=2025-07-09T11%3A30%3A18
8	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2FbfZXFnBv-EU RUSD-Compression-Before-E&date=2025-07-09T11%3A30%3A18
9	wss://data.tradingview.com/socket.io/web socket?from=script%2FcgbTZxz3-Zigzag-Cand les%2F&date=2025-07-09T11%3A30%3A18
10	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FKDNJnlVh-Li ngrid-GOLD-Breakout-of-Tr&date=2025-07-09T11%3A30%3A18

11	wss://data.tradingview.com/socket.io/web socket?from=chart%2FAUDUSD%2FDbXt1Q5G-AU DUSD%2F&date=2025-07-09T11%3A30%3A18
12	wss://data.tradingview.com/socket.io/web socket?from=script%2FgaMszEIG-Logarithmi c-Moving-Average-LMA-Qu&date=2025-07-09T11%3A30%3A18
13	wss://data.tradingview.com/socket.io/web socket?from=&date=2025-07-09T11%3A30%3A18
14	wss://data.tradingview.com/socket.io/web socket?from=chart%2FUSDT.D%2FKUKC5Zt4-Ju ly-2025-Will-Tether-USDT-&date=2025-07-09T11%3A30%3A18
15	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FpxvKsa8o-BT C-monthly-yelling-at-us-f&date=2025-07-09T11%3A30%3A18
16	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2FIM0RUyTn-EU RUSD-COT-and-Liquidity-An&date=2025-07-09T11%3A30%3A18
17	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSDT.P%2F8muYCHIN -BITCOIN-Market-manipulat&date=2025-07-09T11%3A30%3A18
18	wss://data.tradingview.com/socket.io/web socket?from=chart%2FUNH%2F9JZhJlDr-UNH-H ow-Far-Down-Are-We-Going-&date=2025-07-09T11%3A30%3A18

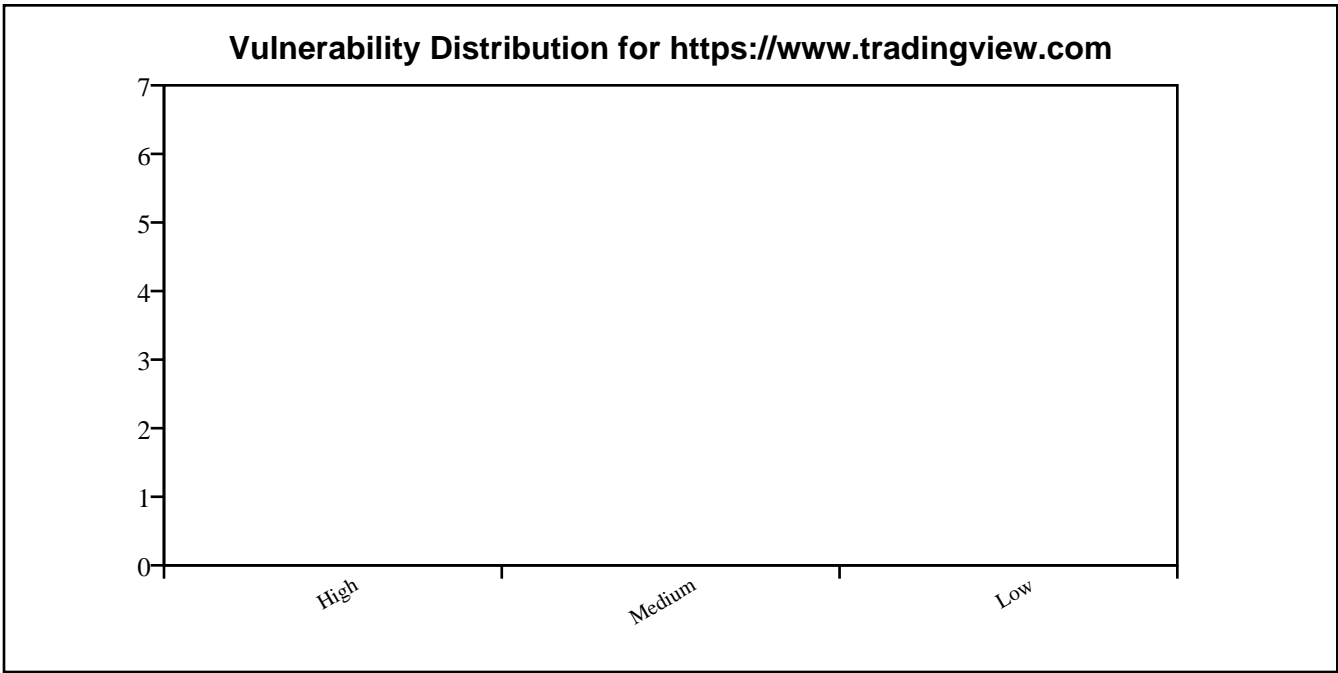
19	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPUSD%2F9dJCldf1-GB P-USD-Bearish-Channel-07-&date=2025- 07-09T11%3A30%3A18
20	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FSUvgHVt8-Go ld-on-the-Move-Major-Resi&date=2025- 07-09T11%3A30%3A18
21	wss://data.tradingview.com/socket.io/web socket?from=script%2FILG6gDb4-Open-Inter est-Footprint-IQ-Tradin&date=2025-07 -09T11%3A30%3A18
22	wss://data.tradingview.com/socket.io/web socket?from=chart%2FAMD%2FdG0xYrvr-AMD-H UGE-LONG%2F&date=2025-07-09T11%3A30% 3A18
23	wss://data.tradingview.com/socket.io/web socket?from=chart%2FETHUSD%2FqCvAR95P-E thereum-Analysis-Vitalik-&date=2025- 07-09T11%3A30%3A18
24	wss://data.tradingview.com/socket.io/web socket?from=script%2F8mVFTxPg-Tape-LucF% 2F&date=2025-07-09T11%3A30%3A18
25	wss://data.tradingview.com/socket.io/web socket?from=chart%2FSES%2FOLKBED1n-7-7-2 5-ses-Still-my-fav-R-R-in&date=2025- 07-09T11%3A30%3A18
26	wss://data.tradingview.com/socket.io/web socket?from=script%2FF2OH2WQT-Volumatic- Support-Resistance-Leve&date=2025-07 -09T11%3A30%3A18

27	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2F0UZibdgQ-80 k-BTC-On-The-Move-WHAT-It&date=2025- 07-09T11%3A30%3A18
28	wss://data.tradingview.com/socket.io/web socket?from=pricing%2F&date=2025-07- 09T11%3A30%3A18
29	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2FsOjn7qDY-Li ngrid-EURUSD-Bullish-Tren&date=2025- 07-09T11%3A30%3A18
30	wss://data.tradingview.com/socket.io/web socket?from=chart%2FETHUSD%2F9a4yUgrA-E th-2-500-Resistance-Will-&date=2025- 07-09T11%3A30%3A18
31	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2Fzb6bDQzM-Th e-Unicorn-Model-Guide-to-&date=2025- 07-09T11%3A30%3A18
32	wss://data.tradingview.com/socket.io/web socket?from=chart%2FUSDCAD%2FforKwj3TM-US D-CAD-Down-Trand-Read-The&date=2025- 07-09T11%3A30%3A18
33	wss://data.tradingview.com/socket.io/web socket?from=script%2F0z8WYrjM-MathConsta nts%2F&date=2025-07-09T11%3A30%3A18
34	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2F7F5IFSoQ-BT C-POTENTIAL-BULLS-TRAP-IN&date=2025- 07-09T11%3A30%3A18

35	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPCHF%2Fyz7lgPNQ-GB PCHF-Continuation-Setup-t&date=2025- 07-09T11%3A30%3A18
36	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FtGAKD4Cp-Se tupsfx-XAUUSD-Gold-07-07-&date=2025- 07-09T11%3A30%3A18
37	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FCsyQe8Vb-BI TCOIN-Is-there-enough-tim&date=2025- 07-09T11%3A30%3A18
38	wss://data.tradingview.com/socket.io/web socket?from=script%2FYkinBU20-True-Close -Institutional-Trading-&date=2025-07 -09T11%3A30%3A18
39	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2Fwv51TKrN-EU RUSD-Sell-analysis-idea%2F&date=2025 -07-09T11%3A30%3A18
40	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FB04Ru1L6-Ev olving-Price-Candle-Patte&date=2025- 07-09T11%3A30%3A18
41	wss://data.tradingview.com/socket.io/web socket?from=chart%2FCRM%2FQBrq9ZQd-CRM-B ullish-Thesis%2F&date=2025-07-09T11% 3A30%3A18
42	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FhmVZ0TvF-GO LD-Correction-for-confirm&date=2025- 07-09T11%3A30%3A18

43	wss://data.tradingview.com/socket.io/web socket?from=chart%2FACHR%2FegMVEcLi-ACHR %2F&date=2025-07-09T11%3A30%3A18
44	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FmttcYvaT-XA U-USD-Gold-is-falling-Whe&date=2025- 07-09T11%3A30%3A18
45	wss://data.tradingview.com/socket.io/web socket?from=chart%2FOTHERS%2F4GcWaYta-Is -Alt-season-dead-June-202&date=2025- 07-09T11%3A30%3A18
46	wss://data.tradingview.com/socket.io/web socket?from=script%2FfooqAiNMr-MathStatis ticsKernelFunctions%2F&date=2025-07- 09T11%3A30%3A18
47	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSDT%2FJ0VGOjZe-B itcoin-Bull-Trap-Don-t-ge&date=2025- 07-09T11%3A30%3A18
48	wss://data.tradingview.com/socket.io/web socket?from=chart%2FCRM%2FmlwXSCOF-CRM-L ong-Setup-Coiling-at-Supp&date=2025- 07-09T11%3A30%3A18
49	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2F0zQ5C0fa-EU RUSD-Last-Bullish-Price-E&date=2025- 07-09T11%3A30%3A18
50	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FputTAPKF-Wa tch-me-make-125-live%2F&date=2025-07 -09T11%3A30%3A18

51	wss://data.tradingview.com/socket.io/websocket?from=chart%2FXAUUSD%2FIJRCoxj1-Go&id-setup-ascending-triang&date=2025-07-09T11%3A30%3A18
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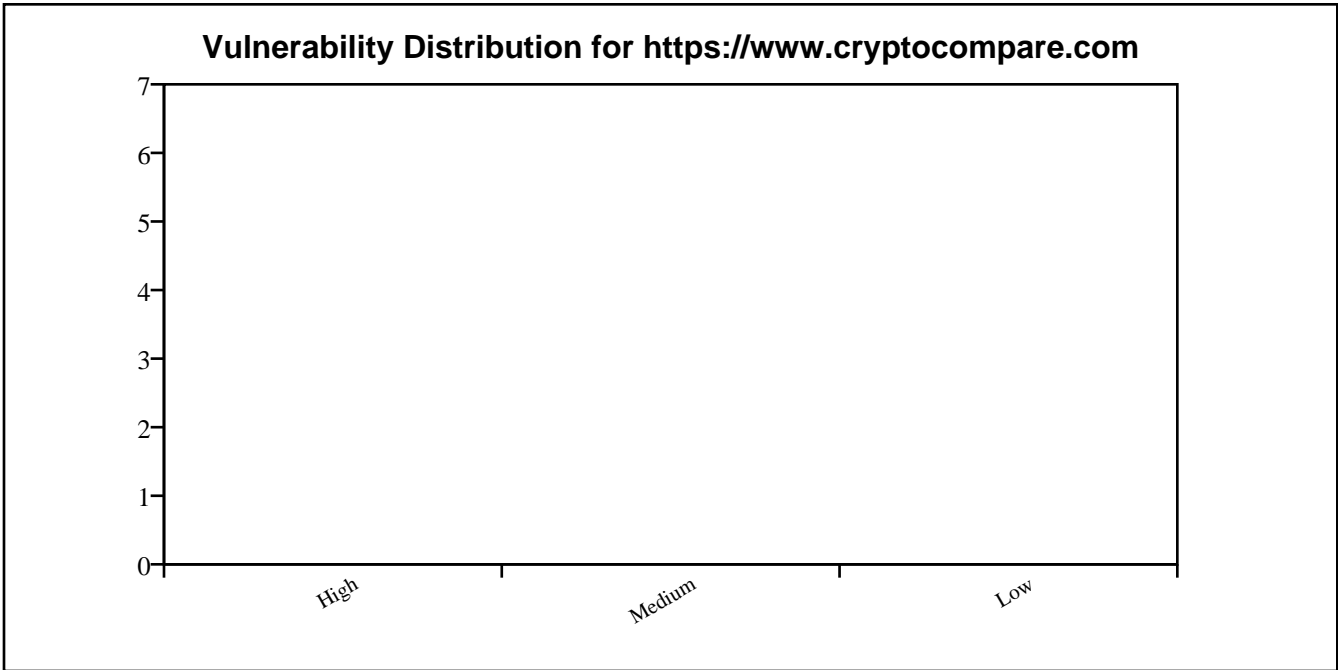


Target URL: <https://www.cryptocompare.com>

Scan Duration:	144.43 seconds
URLs Crawled:	270
WebSocket Endpoints Found:	1
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://streamer.cryptocompare.com/v2?format=streamer

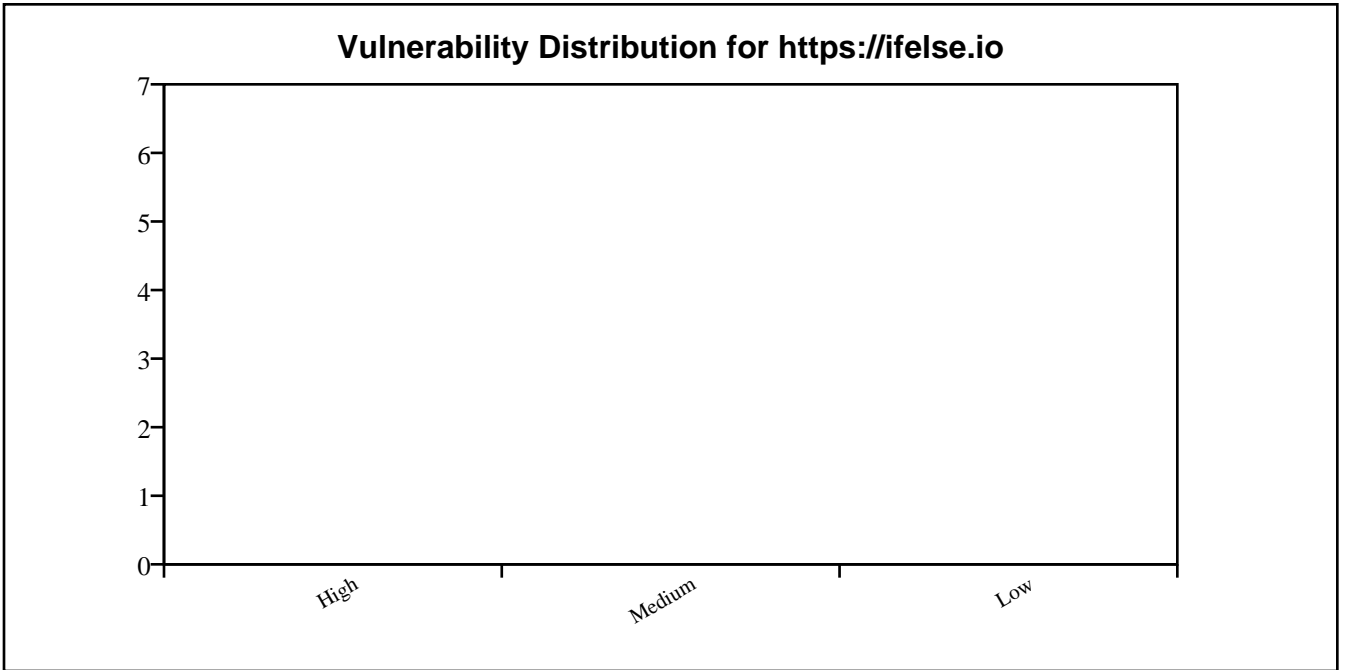


Target URL: https://ifelse.io

Scan Duration:	99.77 seconds
URLs Crawled:	356
WebSocket Endpoints Found:	2
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://ws.ifelse.io</code>
2	wss://ws.ifelse.io



Target URL: <https://publicnode.com>

Scan Duration:	86.35 seconds
URLs Crawled:	362
WebSocket Endpoints Found:	152
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://sui-testnet-rpc.publicnode.com
2	wss://axelar-rpc.publicnode.com:443/websocket

3	wss://stride-rpc.publicnode.com:443/websocket
4	wss://polygon-amoy-bor-rpc.publicnode.com
5	wss://bitcanna-rpc.publicnode.com:443/websocket
6	wss://optimism-rpc.publicnode.com
7	wss://iris-evm-rpc.publicnode.com
8	wss://evmos-testnet-rpc.publicnode.com:443/websocket
9	wss://moonriver-rpc.publicnode.com
10	wss://stargaze-rpc.publicnode.com:443/websocket
11	wss://medibloc-rpc.publicnode.com:443/websocket
12	wss://unichain-sepolia-rpc.publicnode.com
13	wss://mantra-rpc.publicnode.com:443/websocket
14	wss://chihuahua-rpc.publicnode.com:443/websocket
15	wss://celer-rpc.publicnode.com:443/websocket
16	wss://peaq-agung-rpc.publicnode.com

17	wss://avail-turing-rpc.publicnode.com
18	wss://regen-rpc.publicnode.com:443/websocket
19	wss://linea-rpc.publicnode.com
20	wss://kava-rpc.publicnode.com:443/websocket
21	wss://evmos-testnet-evm-rpc.publicnode.com
22	wss://elys-testnet-rpc.publicnode.com:443/websocket
23	wss://blast-rpc.publicnode.com
24	wss://oraichain-rpc.publicnode.com:443/websocket
25	wss://dora-rpc.publicnode.com:443/websocket
26	wss://peaq-rpc.publicnode.com
27	wss://sui-rpc.publicnode.com
28	wss://berachain-rpc.publicnode.com
29	wss://polygon-amoy-heimdall-rpc.publicnode.com:443/websocket
30	wss://starknet-sepolia-rpc.publicnode.com

31	wss://neutron-rpc.publicnode.com:443/web socket
32	wss://evmos-evm-rpc.publicnode.com
33	wss://scroll-sepolia-rpc.publicnode.com
34	wss://sifchain-rpc.publicnode.com:443/we bsocket
35	wss://osmosis-rpc.publicnode.com:443/web socket
36	wss://solana-testnet-rpc.publicnode.com
37	wss://sonic-rpc.publicnode.com:443
38	wss://ethereum-sepolia-rpc.publicnode.co m
39	wss://evmos-rpc.publicnode.com:443/webso cket
40	wss://chiliz-rpc.publicnode.com
41	wss://rebus-rpc.publicnode.com:443/webso cket
42	wss://nibiru-rpc.publicnode.com:443/webs ocket
43	wss://metis-sepolia-rpc.publicnode.com:4 43
44	wss://rizon-rpc.publicnode.com:443/webso cket

45	wss://nibiru-evm-rpc.publicnode.com
46	wss://avail-rpc.publicnode.com
47	wss://gnosis-rpc.publicnode.com
48	wss://base-rpc.publicnode.com
49	wss://gnosis-chiado-rpc.publicnode.com
50	wss://manta-atlantic-rpc.publicnode.com
51	wss://sonic-blaze-rpc.publicnode.com:443
52	wss://arbitrum-nova-rpc.publicnode.com
53	wss://cronos-rpc.publicnode.com:443/websocket
54	wss://ethereum-hoodi-rpc.publicnode.com
55	wss://metis-rpc.publicnode.com:443
56	wss://sei-rpc.publicnode.com:443/websocket
57	wss://cronos-pos-rpc.publicnode.com:443/websocket
58	wss://fractal-holesky-rpc.publicnode.com :443

59	wss://celestia-rpc.publicnode.com:443/websocket
60	wss://haqq-rpc.publicnode.com:443/websocket
61	wss://bahamut-rpc.publicnode.com
62	wss://migaloo-rpc.publicnode.com:443/websocket
63	wss://sei-evm-rpc.publicnode.com
64	wss://tenet-evm-rpc.publicnode.com
65	wss://fetch-rpc.publicnode.com:443/websocket
66	wss://solana-rpc.publicnode.com
67	wss://aurora-rpc.publicnode.com
68	wss://juno-rpc.publicnode.com:443/websocket
69	wss://opbnb-rpc.publicnode.com
70	wss://dymension-testnet-evm-rpc.publicnode.com
71	wss://iris-rpc.publicnode.com:443/websocket
72	wss://saga-rpc.publicnode.com:443/websocket

73	wss://kujira-rpc.publicnode.com:443/websocket
74	wss://polygon-bor-rpc.publicnode.com
75	wss://ethereum-rpc.publicnode.com
76	wss://terra-classic-rpc.publicnode.com:443/websocket
77	wss://lava-rpc.publicnode.com:443/websocket
78	wss://cheqd-rpc.publicnode.com:443/websocket
79	wss://starknet-rpc.publicnode.com
80	wss://teritori-rpc.publicnode.com:443/websocket
81	wss://nolus-rpc.publicnode.com:443/websocket
82	wss://cosmos-rpc.publicnode.com:443/websocket
83	wss://sentinel-rpc.publicnode.com:443/websocket
84	wss://comdex-rpc.publicnode.com:443/websocket
85	wss://tenet-rpc.publicnode.com:443/websocket
86	wss://arbitrum-one-rpc.publicnode.com

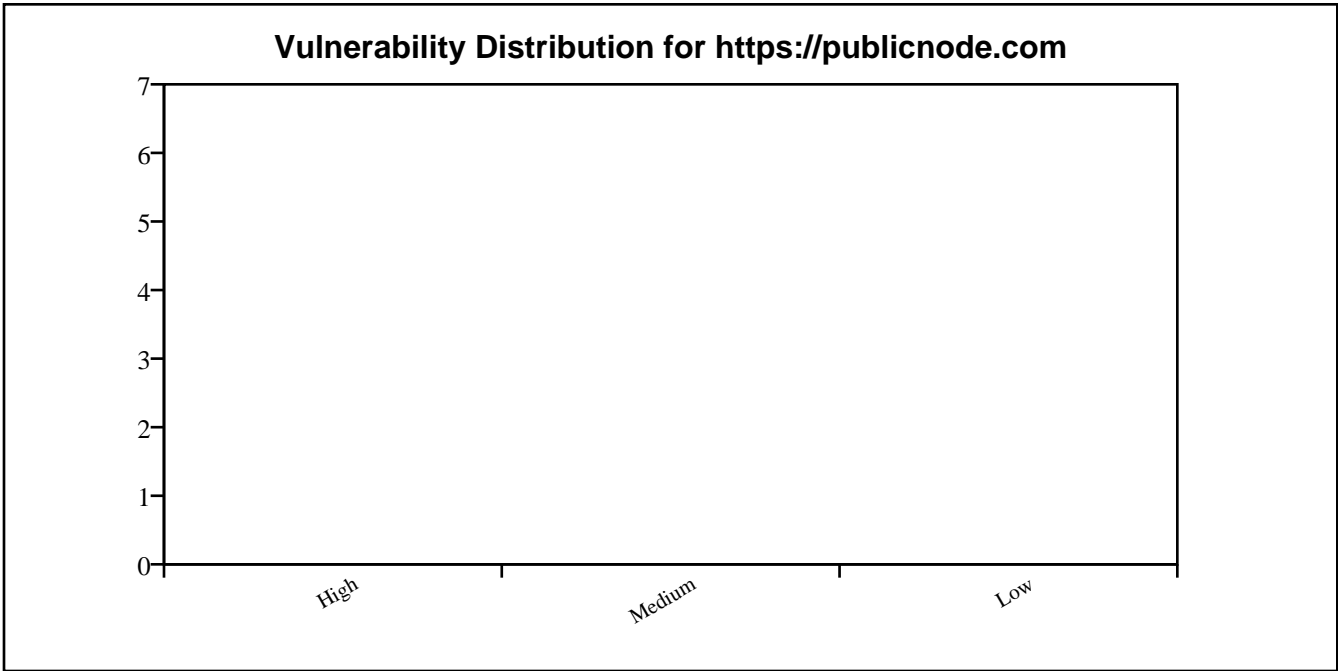
87	wss://elys-rpc.publicnode.com:443/websocket
88	wss://fantom-rpc.publicnode.com
89	wss://coreum-rpc.publicnode.com:443/websocket
90	wss://dymension-evm-rpc.publicnode.com
91	wss://mantra-testnet-rpc.publicnode.com: 443/websocket
92	wss://opbnb-testnet-rpc.publicnode.com
93	wss://xpla-evm-rpc.publicnode.com
94	wss://api.publicnode.com/ws?platform=defi-mainnet-rpc
95	wss://soneium-rpc.publicnode.com
96	wss://moonbeam-rpc.publicnode.com
97	wss://dydx-rpc.publicnode.com:443/websocket
98	wss://dymension-rpc.publicnode.com:443/websocket
99	wss://quicksilver-rpc.publicnode.com:443/websocket
100	wss://atomone-rpc.publicnode.com:443/websocket

101	wss://fantom-testnet-rpc.publicnode.com
102	wss://avalanche-c-chain-rpc.publicnode.com
103	wss://side-rpc.publicnode.com:443/websocket
104	wss://bsc-testnet-rpc.publicnode.com
105	wss://fractal-rpc.publicnode.com:443
106	wss://celestia-mocha-rpc.publicnode.com:443/websocket
107	wss://akash-rpc.publicnode.com:443/websocket
108	wss://syscoin-tanenbaum-evm-rpc.publicnode.com
109	wss://mantle-rpc.publicnode.com
110	wss://analog-rpc.publicnode.com
111	wss://kava-evm-rpc.publicnode.com
112	wss://linea-sepolia-rpc.publicnode.com
113	wss://arbitrum-sepolia-rpc.publicnode.com

114	wss://api.publicnode.com/ws?platform=dym ension-evm,dymension-ws-evm,dymension-rp c,dymension-ws-rpc,dymension-grpc,dymens ion-grpc-web,dymension-rest,dymension-te stnet-evm,dymension-testnet-ws-evm,dymen sion-testnet-rpc,dymension-testnet-ws-rp c,dymension-testnet-grpc,dymension-testn et-grpc-web,dymension-testnet-rest
115	wss://passage-rpc.publicnode.com:443/web socket
116	wss://asset-mantle-rpc.publicnode.com:44 3/websocket
117	wss://avalanche-fuji-c-chain-rpc.publicn ode.com
118	wss://injective-testnet-rpc.publicnode.c om:443/websocket
119	wss://base-sepolia-rpc.publicnode.com
120	wss://chiliz-spicy-rpc.publicnode.com
121	wss://api.publicnode.com/ws?platform=iri s-evm,iris-ws-evm,iris-rpc,iris-ws-rpc,i ris-grpc,iris-grpc-web,iris-rest
122	wss://optimism-sepolia-rpc.publicnode.co m
123	wss://bsc-rpc.publicnode.com
124	wss://api.publicnode.com/ws?platform=haq q-evm,haqq-ws-evm,haqq-rpc,haqq-ws-rpc,h aqq-grpc,haqq-grpc-web,haqq-rest
125	wss://api.publicnode.com/ws?chain=extend ed

126	wss://taiko-rpc.publicnode.com
127	wss://pulsechain-testnet-rpc.publicnode. com
128	wss://terra-rpc.publicnode.com:443/webso cket
129	wss://ethereum-holesky-rpc.publicnode.co m
130	wss://pulsechain-rpc.publicnode.com
131	wss://babylon-rpc.publicnode.com:443/web socket
132	wss://polkadot-rpc.publicnode.com
133	wss://soneium-minato-rpc.publicnode.com
134	wss://syscoin-evm-rpc.publicnode.com
135	wss://cronos-evm-rpc.publicnode.com
136	wss://berachain-bepolia-rpc.publicnode.c om
137	wss://unichain-rpc.publicnode.com
138	wss://kusama-rpc.publicnode.com
139	wss://scroll-rpc.publicnode.com

140	wss://injective-rpc.publicnode.com:443/websocket
141	wss://xpla-rpc.publicnode.com:443/websocket
142	wss://taiko-hekla-rpc.publicnode.com
143	wss://dymension-testnet-rpc.publicnode.com:443/websocket
144	wss://api.publicnode.com/ws?platform=fantom-rpc,fantom-ws-rpc,fantom-testnet-rpc,fantom-testnet-ws-rpc
145	wss://polygon-heimdall-rpc.publicnode.com:443/websocket
146	wss://omniflix-rpc.publicnode.com:443/websocket
147	wss://persistence-rpc.publicnode.com:443/websocket
148	wss://api.publicnode.com/ws?platform=migaloo-rpc,migaloo-ws-rpc,migaloo-grpc,migaloo-grpc-web,migaloo-rest
149	wss://haqq-evm-rpc.publicnode.com
150	wss://api.publicnode.com/ws?platform=stride-rpc,stripe-ws-rpc,stripe-grpc,stripe-grpc-web,stripe-rest
151	wss://shentu-rpc.publicnode.com:443/websocket
152	wss://celo-rpc.publicnode.com

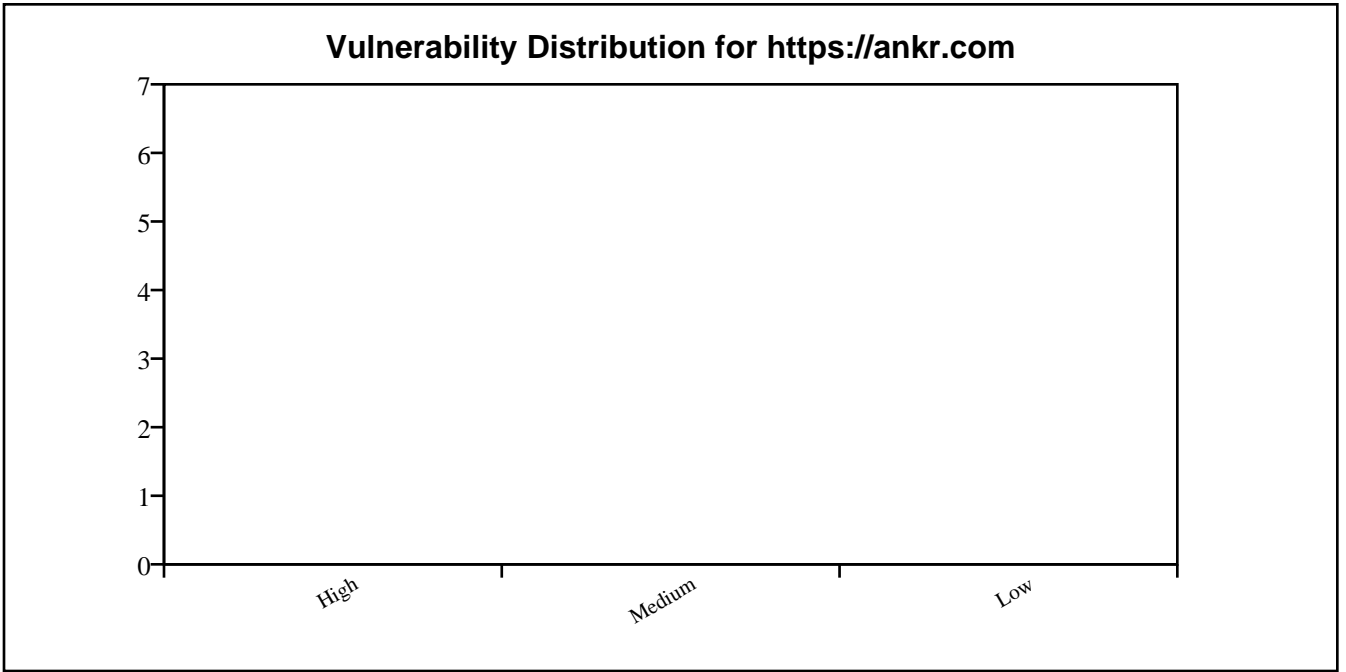


Target URL: <https://ankr.com>

Scan Duration:	61.52 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.

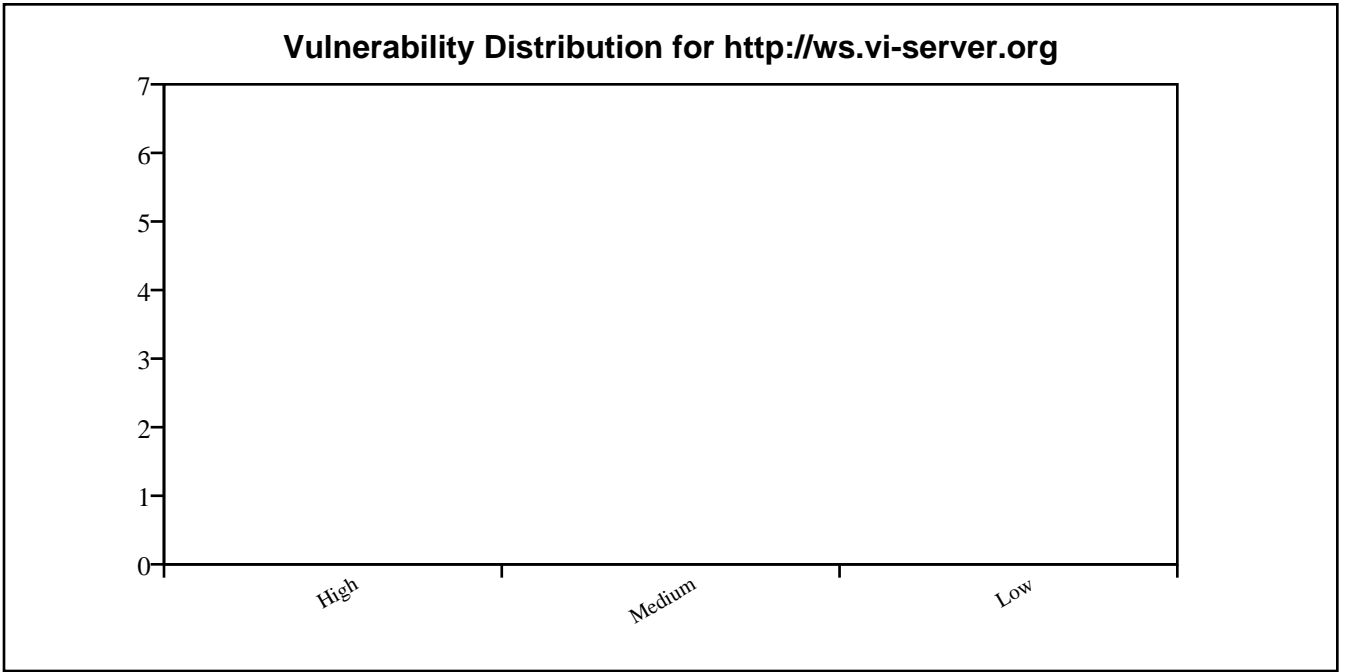


Target URL: <http://ws.vi-server.org>

Scan Duration:	6.17 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.

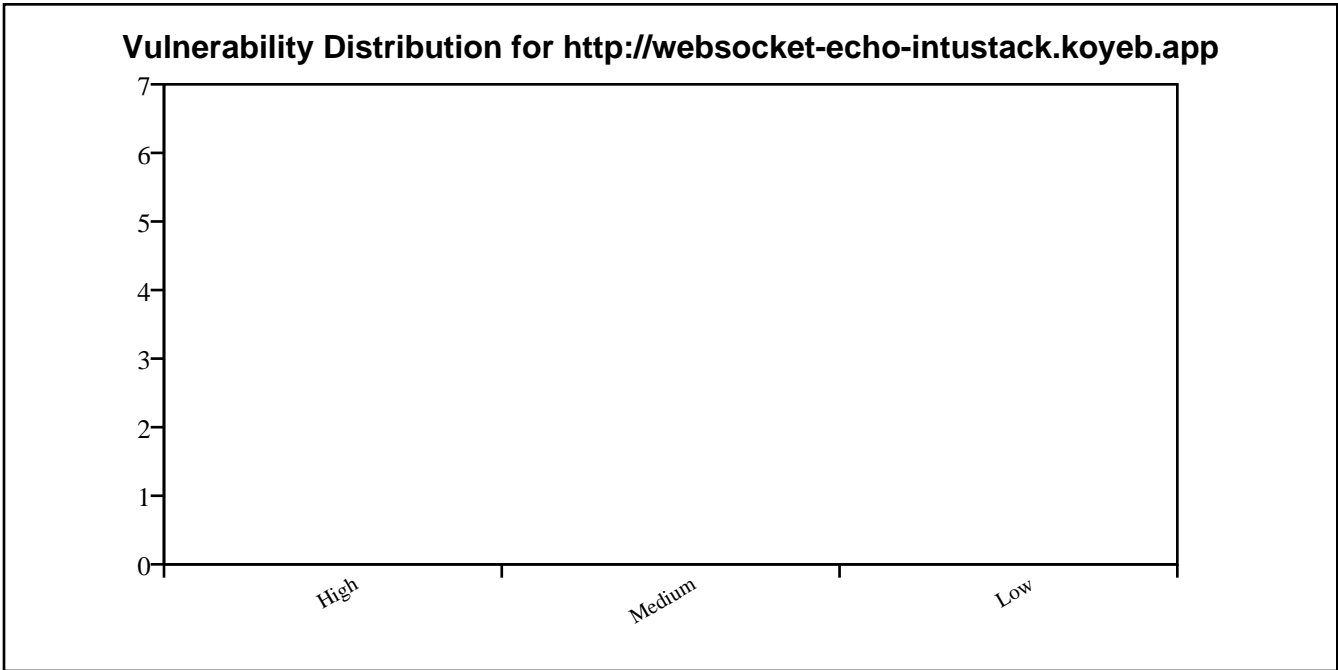


Target URL: <http://websocket-echo-intustack.koyeb.app>

Scan Duration:	9.51 seconds
URLs Crawled:	2
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.

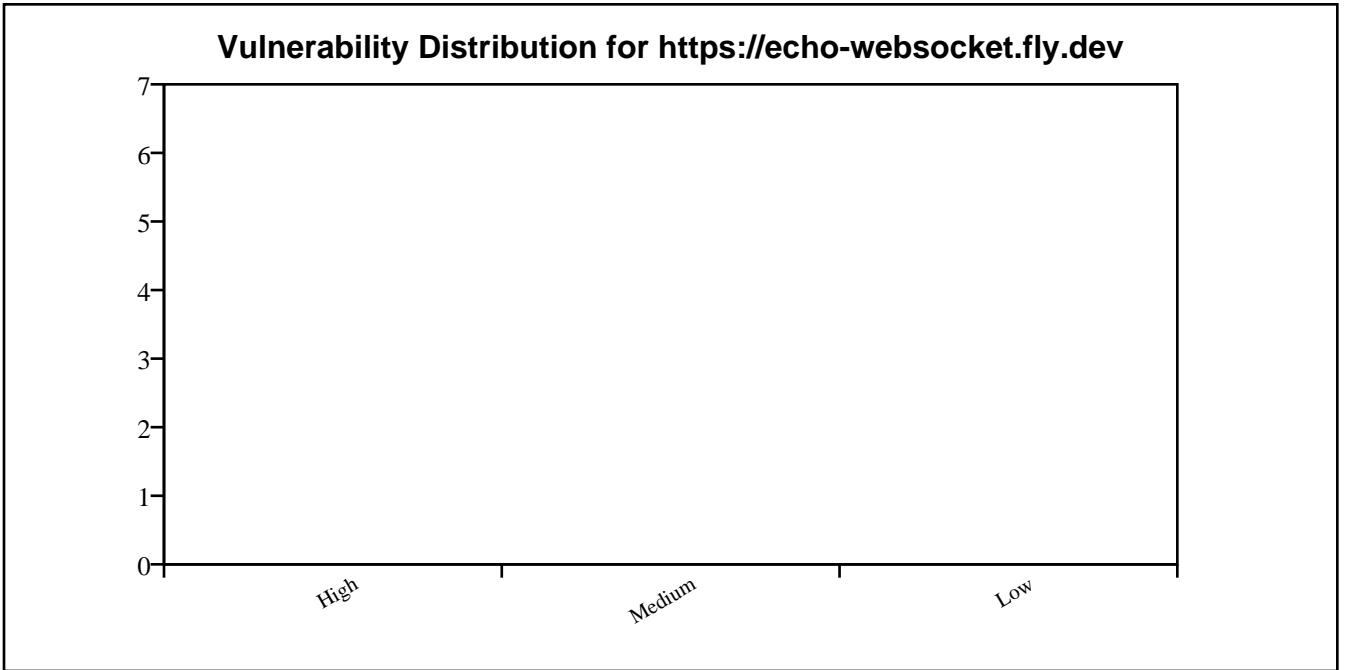


Target URL: <https://echo-websocket.fly.dev>

Scan Duration:	5.64 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.



Target URL: <https://socketsbay.com>

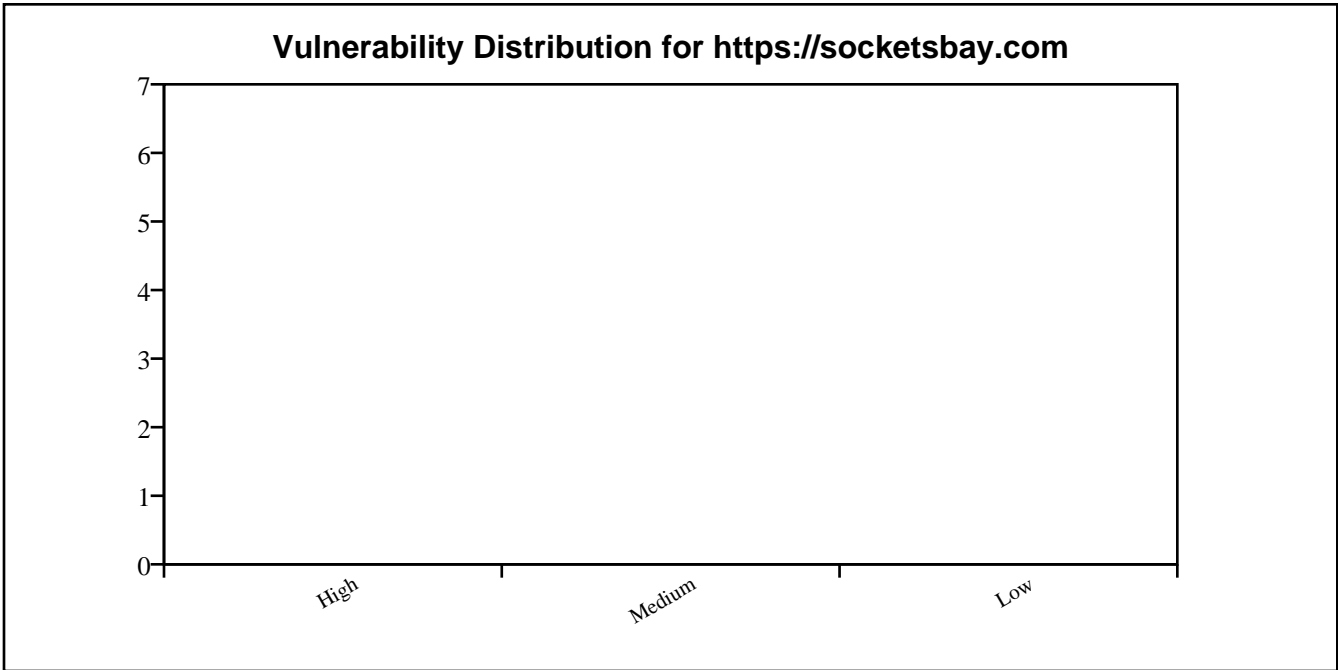
Scan Duration:	51.67 seconds
URLs Crawled:	27
WebSocket Endpoints Found:	31
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
---	-----

1	wss://vsb126.tawk.to/s/?k=686e4777ef5515 3d2542d372&cver=13&pop=false& ;asver=67&tkn=eyJhbGciOiJFUzI1NiIsInR5cCI6IkpXVCIsImtpZCI6InZpc2I0b3ItYXBwbG ljYXRpb24tc2VydmVyLTlwMjEwMjliQ.eyJwaWQiOiI1ZTkwnzQ1ZTM1YmNiYjBjOWFhZmJkNTEiLCJ 2aWQiOiI1ZTkwnzQ1ZTM1YmNiYjBjOWFhZmJkNTEtSVhhY3N4UDc1U09LbXp3RFQwMnc5Iiwic2lkjo iNjg2ZTQ3NzdIZjU1MTUzZDI1NDJkMzcylwWF0ljoXNzUyMDU3NzE5LCJleHAiOiE3NTlwNTk1MTk slmp0aSI6IkdabjFiajV2UFRta211THBraGl3OSJ9.XETade1k4_cnMCqc4HXbJjUjXCqrUhlUJNWOj KbUdHWueHxKrGgjbPRludFVpGKIO9ko3CnlaEZX9 uzlwjKZg&EIO=3&transport=websocket et&__t=PVknx9_
2	wss://vsb126.tawk.to/s/?k=686e4777ef5515 3d2542d372&cver=17&pop=false& ;asver=67&tkn=eyJhbGciOiJFUzI1NiIsInR5cCI6IkpXVCIsImtpZCI6InZpc2I0b3ItYXBwbG ljYXRpb24tc2VydmVyLTlwMjEwMjliQ.eyJwaWQiOiI1ZTkwnzQ1ZTM1YmNiYjBjOWFhZmJkNTEiLCJ 2aWQiOiI1ZTkwnzQ1ZTM1YmNiYjBjOWFhZmJkNTEtSVhhY3N4UDc1U09LbXp3RFQwMnc5Iiwic2lkjo iNjg2ZTQ3NzdIZjU1MTUzZDI1NDJkMzcylwWF0ljoXNzUyMDU3NzE5LCJleHAiOiE3NTlwNTk1MTk slmp0aSI6IkdabjFiajV2UFRta211THBraGl3OSJ9.XETade1k4_cnMCqc4HXbJjUjXCqrUhlUJNWOj KbUdHWueHxKrGgjbPRludFVpGKIO9ko3CnlaEZX9 uzlwjKZg&EIO=3&transport=websocket et&__t=PVknygP

8	wss://vsb126.tawk.to/s/?k=686e4777ef5515 3d2542d372&cver=17&pop=false& ;asver=67&tkn=eyJhbGciOiJFUzI1NiIsIn R5cCI6IkpXVCIsImtpZCI6InZpc2I0b3ItYXBwbG IjYXRpb24tc2VydmVyLTlwMjEwMjIifQ.eyJwaWQ iOil1ZTkwnZQ1ZTM1YmNiYjBjOWFhZmJkNTEiLCJ 2aWQiOiOil1ZTkwnZQ1ZTM1YmNiYjBjOWFhZmJkNTE tSVhhY3N4UDc1U09LbXp3RFQwMnc5Iiwic2lkIjo iNjg2ZTQ3NzdIZjU1MTUzZDI1NDJkMzcylwWF 0ljoXNzUyMDU3NzE5LCJleHAiOiE3NTlwNTk1MTk slmp0aSI6IkdabjFiajV2UFRta211THBraGI3OSJ 9.XETade1k4_cnMCqc4HXbJjUjXCqrUhlUJNWOj KbUdHWueHxKrGgjbPRludFVpGKIO9ko3CnlaEZx9 uzlwjKZg&EIO=3&transport=websocket et&__t=PVknyYO
9	wss://vsb129.tawk.to/s/?k=686e4777ef5515 3d2542d372&cver=13&pop=false& ;asver=67&tkn=eyJhbGciOiJFUzI1NiIsIn R5cCI6IkpXVCIsImtpZCI6InZpc2I0b3ItYXBwbG IjYXRpb24tc2VydmVyLTlwMjEwMjIifQ.eyJwaWQ iOil1ZTkwnZQ1ZTM1YmNiYjBjOWFhZmJkNTEiLCJ 2aWQiOiOil1ZTkwnZQ1ZTM1YmNiYjBjOWFhZmJkNTE tSVhhY3N4UDc1U09LbXp3RFQwMnc5Iiwic2lkIjo iNjg2ZTQ3NzdIZjU1MTUzZDI1NDJkMzcylwWF 0ljoXNzUyMDU3NzE5LCJleHAiOiE3NTlwNTk1MTk slmp0aSI6IkdabjFiajV2UFRta211THBraGI3OSJ 9.XETade1k4_cnMCqc4HXbJjUjXCqrUhlUJNWOj KbUdHWueHxKrGgjbPRludFVpGKIO9ko3CnlaEZx9 uzlwjKZg&EIO=3&transport=websocket et&__t=PVknx90



Target URL: <https://www.okx.com/docs-v5/en/#overview>

Scan Duration:	91.45 seconds
URLs Crawled:	227
WebSocket Endpoints Found:	18
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

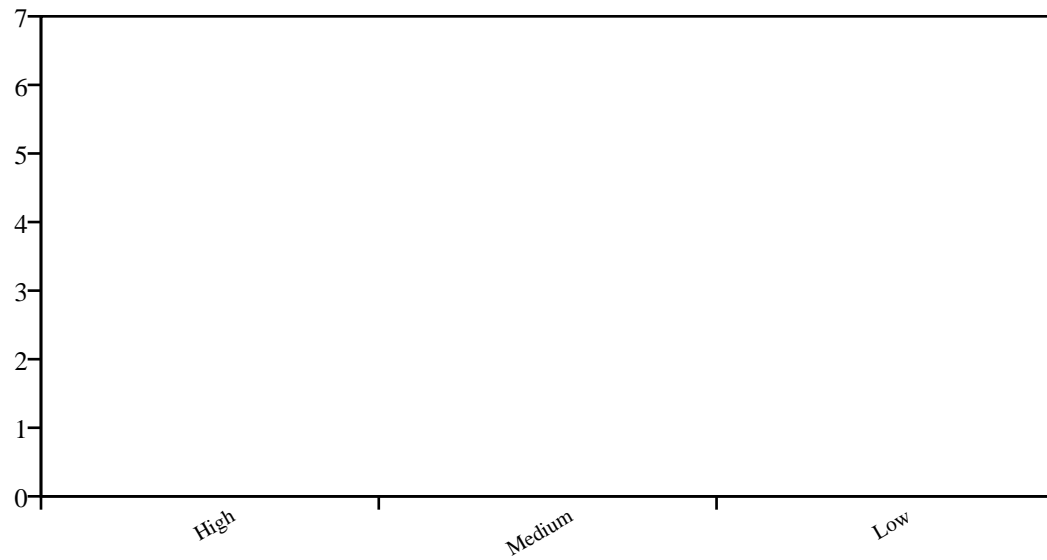
WebSocket Endpoints:

#	URL
1	wss://wspap.okx.com:8443/ws/v5/public< ;/code>
2	wss://wspap.okx.com:8443/ws/v5/private&l; t;/code>

3	wss://wspap.okx.com:8443/ws/v5/public
4	wss://wspap.okx.com:8443/ws/v5/business& lt;/code>
5	wss://wsripap.okx.com:8443
6	wss://nexus-websocket-a.intercom.io/pubs ub/5-sDGVrPY3phxWexNu-4qubQaa_17kQa_6P5z XwND6OPeYiYd4EkGe827gZsQ-GJjubLozq4ajxXs QILWaDUsjvyqaAR_KowNQ_J-q?X-Nexus-New-Cl ient=true&X-Nexus-Version=0.14.0& ;user_role=visitor
7	wss://wsdexpri.okx.com:443
8	wss://ws.okx.com:8443/ws/v5/private
9	wss://nexus-websocket-a.intercom.io/pubs ub/5-e7129qKCVM8jJRJrzOCtCYhFb5VxYhV7jZu YlYlvckRTPjDLzbD_Ap8VmAPZPCxAhxJN69Jc61J zprw3vrmdZBg89yP9KjaZJCS?X-Nexus-New-Cl ient=true&X-Nexus-Version=0.14.0& ;user_role=visitor
10	wss://ws.okx.com:8443/ws/v5/business< /code>
11	wss://wspap.okx.com:8443/ws/v5/business& lt;/code>
12	wss://wspri.okx.com:8443

13	wss://nexus-websocket-a.intercom.io/pubs ub/5-Ex_DuB4JNJDAPBoOtCR8j1rYx1Hvg7j4bOV P6q1F9_w70HCyE-ZJS1vJF_Y0BB-TLcoqSbnrjmt GEcNBIDlydLc2g0w8r8KYrMXI?X-Nexus-New-Client=true&X-Nexus-Version=0.14.0& ;user_role=visitor
14	wss://ws.okx.com:8443/ws/v5/public</code>
15	wss://ws.okx.com:8443/ws/v5/business
16	wss://wspap.okx.com:8443/ws/v5/business
17	wss://wsprl.okx.com
18	wss://ws.okx.com:8443/ws/v5/private</code>

Vulnerability Distribution for <https://www.okx.com/docs-v5/en/#overview>

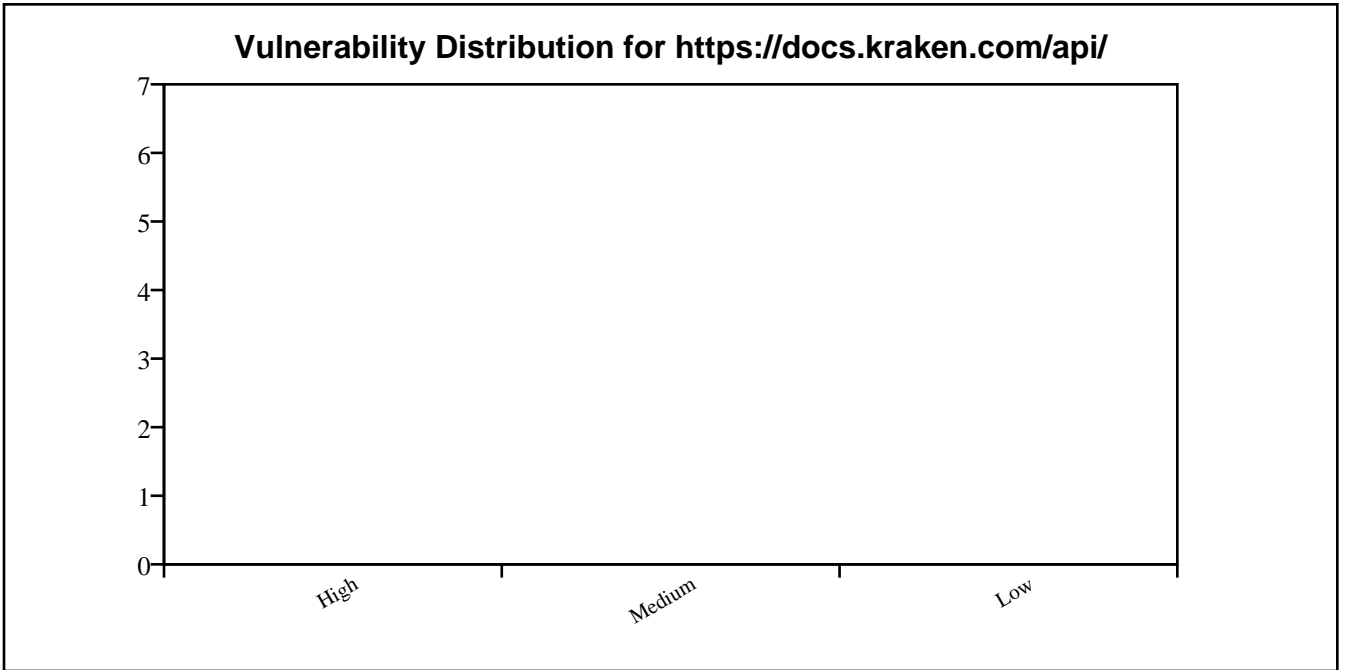


Target URL: <https://docs.kraken.com/api/>

Scan Duration:	1.41 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.



Target URL: <https://nownodes.io>

Scan Duration:	261.31 seconds
URLs Crawled:	367
WebSocket Endpoints Found:	67
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://widget-mediator.zopim.com/s/W/ws/J -YYybp-CDyd3Vx8/c/1752057667406
2	wss://widget-mediator.zopim.com/s/W/ws/A qj6ZSnrOlzKI3la/c/1752057711914

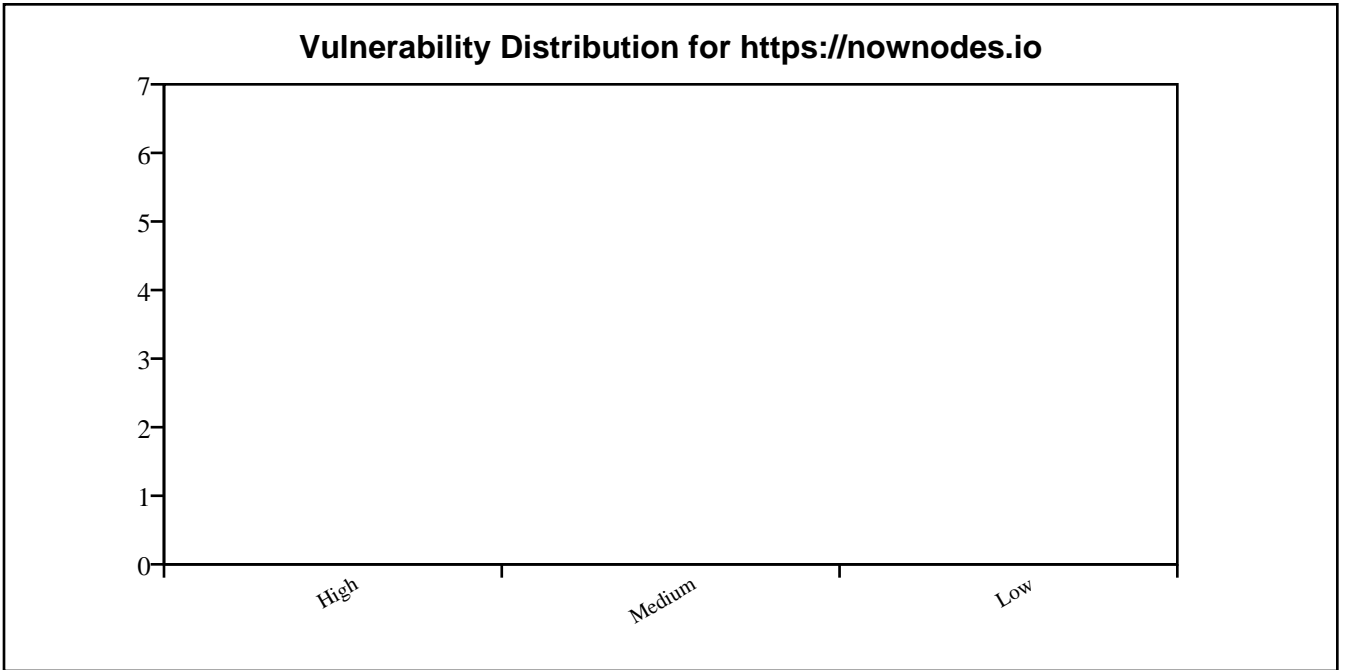
3	wss://widget-mediator.zopim.com/s/W/ws/g mLCfc7vGvZDrzJ8/c/1752057603940
4	wss://widget-mediator.zopim.com/s/W/ws/F zNeBLXgH5KxwVKy/c/1752057706527
5	wss://widget-mediator.zopim.com/s/W/ws/w bKcQ-vITIG-IRMq/c/1752057762030
6	wss://widget-mediator.zopim.com/s/W/ws/B XiTHoRzX3EzkitZ/c/1752057775641
7	wss://widget-mediator.zopim.com/s/W/ws/8 xq51lcgEBgulPB5/c/1752057702576
8	wss://widget-mediator.zopim.com/s/W/ws/L ojwagr3L9pm2cgH/c/1752057697582
9	wss://widget-mediator.zopim.com/s/W/ws/b vm22zW4+kY4he0O/c/1752057698078
10	wss://widget-mediator.zopim.com/s/W/ws/7 1FVS41bTbnrv1e2/c/1752057635784
11	wss://widget-mediator.zopim.com/s/W/ws/X fs14qJeY5PxxGLj/c/1752057789460
12	wss://widget-mediator.zopim.com/s/W/ws/o 7F0ICAy5BoNXGtG/c/1752057663350
13	wss://widget-mediator.zopim.com/s/W/ws/x lqiL9mxT86PFtRd/c/1752057712595
14	wss://widget-mediator.zopim.com/s/W/ws/e MIHXZC4OINnQ+mu/c/1752057714271
15	wss://widget-mediator.zopim.com/s/W/ws/2 h-ehZyX91Q6jLu2/c/1752057701975
16	wss://widget-mediator.zopim.com/s/W/ws/l Yruxv+dFxiAUKVQ/c/1752057794550

17	wss://widget-mediator.zopim.com/s/W/ws/X UaoO34dDCVsJ+YJ/c/1752057701403
18	wss://widget-mediator.zopim.com/s/W/ws/N 3fGfHSDOc4+OZoG/c/1752057701899
19	wss://widget-mediator.zopim.com/s/W/ws/T ui3bjHJ1JYy1NVX/c/1752057701178
20	wss://widget-mediator.zopim.com/s/W/ws/u 0fv-qLGq5SztRTV/c/1752057702475
21	wss://widget-mediator.zopim.com/s/W/ws/4 esphregbdu32pLV/c/1752057652614
22	wss://widget-mediator.zopim.com/s/W/ws/8 +bl5rr6ZxHFj6w+/c/1752057708216
23	wss://widget-mediator.zopim.com/s/W/ws/1 0zKMfQGsb1QsShu/c/1752057783748
24	wss://widget-mediator.zopim.com/s/W/ws/B JaumLbebTrEjAzo/c/1752057711363
25	wss://widget-mediator.zopim.com/s/W/ws/h +MTkWnEZI5CeCAQ/c/1752057702851
26	wss://widget-mediator.zopim.com/s/W/ws/m 1IJUILN8bPYI3Xi/c/1752057716387
27	wss://widget-mediator.zopim.com/s/W/ws/L 9M6MzsgnJF59pre/c/1752057638277
28	wss://widget-mediator.zopim.com/s/W/ws/l 3HOYVV4rDRxhLQq/c/1752057643604
29	wss://widget-mediator.zopim.com/s/W/ws/2 h0HpkstjTYiQlp4/c/1752057777226
30	wss://widget-mediator.zopim.com/s/W/ws/J Kaz36j9Hp9N6QX9/c/1752057654320

31	wss://widget-mediator.zopim.com/s/W/ws/c g0jzM8ASgBHDYiS/c/1752057609943
32	wss://widget-mediator.zopim.com/s/W/ws/7 tZyYq2Gbx4SeClF/c/1752057667244
33	wss://widget-mediator.zopim.com/s/W/ws/6 Xg4VLLuhdmhCk71/c/1752057701501
34	wss://widget-mediator.zopim.com/s/W/ws/F 7cWBFP0WRzPFuRK/c/1752057779365
35	wss://widget-mediator.zopim.com/s/W/ws/s 0PLUkQuCi9E8SPn/c/1752057721105
36	wss://widget-mediator.zopim.com/s/W/ws/Z prZz0D3D5xog6gF/c/1752057646119
37	wss://widget-mediator.zopim.com/s/W/ws/v GRW1t1p1qzFwYEB/c/1752057718387
38	wss://widget-mediator.zopim.com/s/W/ws/8 MNERNLVoCSpnOBr/c/1752057649777
39	wss://widget-mediator.zopim.com/s/W/ws/F QbgByTvFS8y1ivb/c/1752057711898
40	wss://widget-mediator.zopim.com/s/W/ws/r kbnC9w39Qluqi2k/c/1752057654547
41	wss://widget-mediator.zopim.com/s/W/ws/m AkDOx1KyrMWL6Z7/c/1752057651362
42	wss://widget-mediator.zopim.com/s/W/ws/l AVRzOxqyV1QKcqS/c/1752057708870
43	wss://widget-mediator.zopim.com/s/W/ws/8 Rnh+8UNznwTm2h8/c/1752057758615
44	wss://widget-mediator.zopim.com/s/W/ws/M j5UI8+HiHsChBxx/c/1752057723034

45	wss://widget-mediator.zopim.com/s/W/ws/7 KLLrs5+eJU1fqEk/c/1752057716645
46	wss://widget-mediator.zopim.com/s/W/ws/y oH0V08SoFERodcD/c/1752057648373
47	wss://widget-mediator.zopim.com/s/W/ws/A KO95C6uTA029nVX/c/1752057794907
48	wss://widget-mediator.zopim.com/s/W/ws/x mKs0hKY9Yqj8hE1/c/1752057669385
49	wss://widget-mediator.zopim.com/s/W/ws/y cKlg9bXqzn-WZb7/c/1752057664052
50	wss://widget-mediator.zopim.com/s/W/ws/k VqJIUdUQNF5Mfba/c/1752057654362
51	wss://widget-mediator.zopim.com/s/W/ws/7 -PJ242yjVT8A3cz/c/1752057628140
52	wss://widget-mediator.zopim.com/s/W/ws/U 0BMumD6H8kqljIU/c/1752057662274
53	wss://widget-mediator.zopim.com/s/W/ws/A l3MsstwFMpldSe8/c/1752057709949
54	wss://widget-mediator.zopim.com/s/W/ws/c g-Kl0l+8lQoN-+u/c/1752057660397
55	wss://widget-mediator.zopim.com/s/W/ws/v Ful2jgURDViiuP9/c/1752057666401
56	wss://widget-mediator.zopim.com/s/W/ws/D lFcyex+bCMx8W6z/c/1752057697644
57	wss://widget-mediator.zopim.com/s/W/ws/T 6xKsn5y8fuOHipd/c/1752057716861
58	wss://widget-mediator.zopim.com/s/W/ws/C eXubC2Mwn8UFAPV/c/1752057702041

59	wss://widget-mediator.zopim.com/s/W/ws/- 5RGzCdNW0ghRxII/c/1752057639813
60	wss://widget-mediator.zopim.com/s/W/ws/v N+2bkAFqtc+SfRw/c/1752057665788
61	wss://widget-mediator.zopim.com/s/W/ws/z sWdNKqase9WS-nZ/c/1752057660295
62	wss://widget-mediator.zopim.com/s/W/ws/3 AcDLcinyAPUA5a+/c/1752057698072
63	wss://widget-mediator.zopim.com/s/W/ws/y QfRq-MMPDv0hKNH/c/1752057702375
64	wss://widget-mediator.zopim.com/s/W/ws/X wHpXUXkkYjc2mre/c/1752057771343
65	wss://widget-mediator.zopim.com/s/W/ws/n EqRRStiPzo7OKBy/c/1752057702011
66	wss://widget-mediator.zopim.com/s/W/ws/a K7ucGBPIQcvb-5j/c/1752057721528
67	wss://widget-mediator.zopim.com/s/W/ws/1 nQ4q2FGqID9dzoV/c/1752057721330



Target URL: <https://postman.com>

Scan Duration:	269.04 seconds
URLs Crawled:	959
WebSocket Endpoints Found:	31
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=0f79534 d-9f51-44eb-9c63-b1a5afd4ea01&ca=2025-07-09T10%3A41%3A39.650Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true

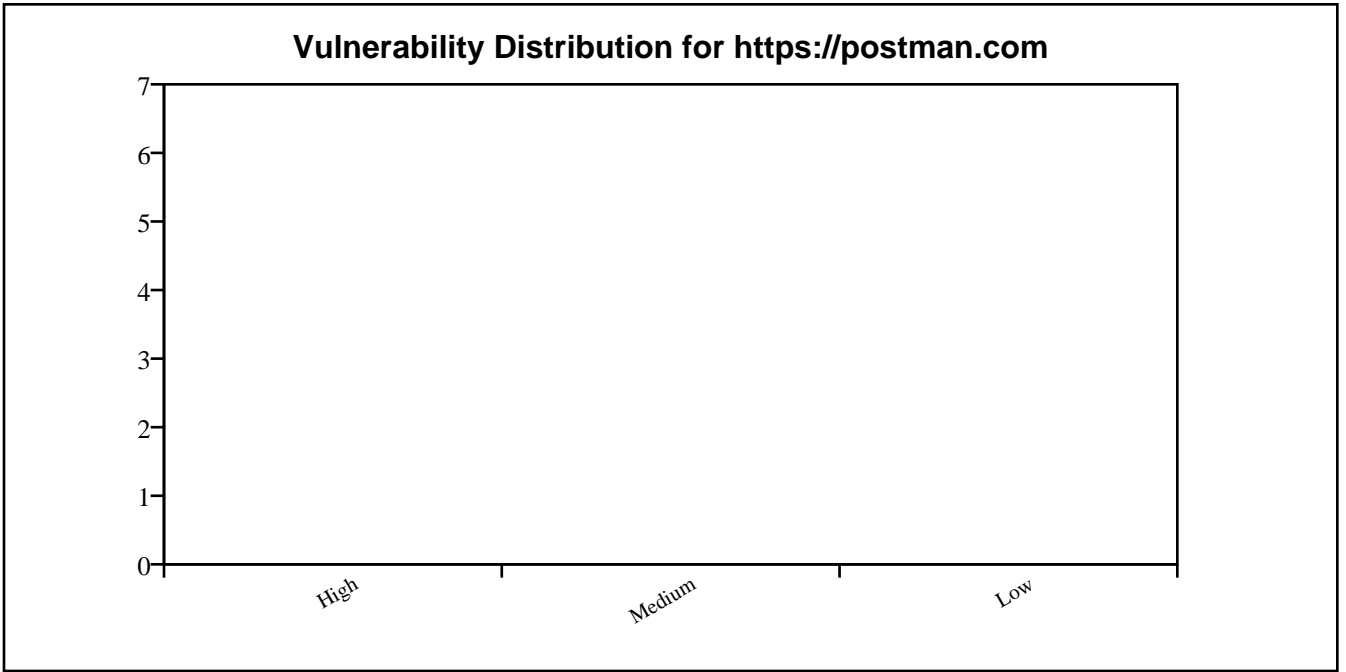
2	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=e91e357 b-2883-4f92-865e-351b37324dde&ca=2025-07-09T10%3A40%3A33.073Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
3	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=e1f4c30 4-a6fc-4afe-8a22-42eedc509abb&ca=2025-07-09T10%3A43%3A14.170Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
4	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=f8944ed 9-ab8f-46c1-ba47-1c25a3f3c92f&ca=2025-07-09T10%3A44%3A09.159Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
5	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=9ee0b083-5141-4e5d-95e8-e88d42e65981&ca=2025-07-09T10%3A43%3A52.752Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
6	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=494fe14 6-8d0f-4da4-8b52-5c9ea875703a&ca=2025-07-09T10%3A41%3A41.761Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
7	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=da0b871 9-ee9a-48ab-967d-8a861bc3d651&ca=2025-07-09T10%3A43%3A58.480Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true

8	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=b27f575 0-2497-4055-8af5-8ab3dd7eb64f&ca=2025-07-09T10%3A41%3A52.622Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fcompany%2Fcontact-sales%2F&pv=1&fv=2025-07-09 -d75f72f405&iml=false&bl=en-US&a; mp;ic=true
9	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=8ae7816 1-284d-4747-b40f-f2ea1b63e6bf&ca=2025-07-09T10%3A42%3A14.225Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Flearning.postman.com%2Fdocs%2Fdesign-apis%2Fspecifications%2Foverview%2 F&pv=1&fv=2025-07-09-d75f72f405& amp;iml=false&bl=en-US&ic=true
10	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=70c93ce 2-89f3-42fc-ad06-f80493d55a4f&ca=2025-07-09T10%3A41%3A45.278Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
11	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=30dce49 e-be3f-4596-912c-0b13d5431fd8&ca=2025-07-09T10%3A42%3A56.888Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
12	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=b6a572a d-c528-4f62-aadb-6d809f3d2ce1&ca=2025-07-09T10%3A41%3A38.567Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
13	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=749306e 9-b5aa-4537-9508-fdd774754666&ca=2025-07-09T10%3A40%3A45.540Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=false

14	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=f0deb09 b-5d65-4408-b2a3-e3937b3ce53f&ca=2025-07-09T10%3A42%3A04.469Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fcompany%2Fabo ut-postman%2F%2F&pv=1&fv=2025-07 -09-d75f72f405&iml=false&bl=en-U S&ic=true
15	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=b95af7f 6-d9a2-4e8a-9f70-6b947fb80605&ca=2025-07-09T10%3A43%3A06.181Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
16	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=98c4dea e-f7e9-40e4-a9b5-66dbbb3335a5&ca=2025-07-09T10%3A41%3A32.393Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
17	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=f35bfce a-23ce-48f5-a14a-28afef46aced&ca=2025-07-09T10%3A40%3A07.838Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2F&pv=1& ;fv=2025-07-09-d75f72f405&iml=false& amp;bl=en-US&ic=true
18	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=2604c25 3-c593-4732-9cf9-8e3915f7a0ca&ca=2025-07-09T10%3A41%3A36.550Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
19	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=49f6344 9-3a02-4957-940c-43068083c4a2&ca=2025-07-09T10%3A40%3A34.890Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true

20	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=d8f6e43 e-435c-419b-a2a9-377d240cadeb&ca=2025-07-09T10%3A41%3A58.287Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fproduct%2Fspe c-hub%2F%2F&pv=1&fv=2025-07-09-d 75f72f405&iml=false&bl=en-US& ;ic=true
21	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=2660d6c 7-3a4e-450a-8cc5-25675eabdd08&ca=2025-07-09T10%3A40%3A00.165Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
22	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=9f8bc53 f-31a9-4b86-9938-09b6c4004d4c&ca=2025-07-09T10%3A42%3A02.470Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fmkapi%2F&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
23	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=7c67e11 1-cf33-4225-adbc-d18f4b24a86a&ca=2025-07-09T10%3A41%3A50.874Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
24	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=7562317 e-0b5a-40e6-8e47-397d3b3cc091&ca=2025-07-09T10%3A42%3A49.081Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
25	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=ce45b2d 6-46ad-47e7-9181-6a6567ff2c2e&ca=2025-07-09T10%3A41%3A41.474Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true

26	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=3017fef f-9003-4841-98ba-530d02fd2205&ca=2025-07-09T10%3A41%3A40.949Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
27	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=853c1fc f-97f9-4a1d-94ac-12e01934e300&ca=2025-07-09T10%3A42%3A12.540Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fpricing%2F%2F&pv=1&fv=2025-07-09-d75f72f405&a; mp;iml=false&bl=en-US&ic=true
28	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=bb3ae89 8-8812-4367-a1c8-254e5bc80a7c&ca=2025-07-09T10%3A41%3A45.250Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
29	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=8486c43 f-9d09-4d3f-8c4b-1b9893435cd7&ca=2025-07-09T10%3A42%3A03.086Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fcompany%2Fcontact-sales%2F%2F&pv=1&fv=2025-07 -09-d75f72f405&iml=false&bl=en-U S&ic=true
30	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=efa87b5 c-136a-467e-943a-f23549f16ae6&ca=2025-07-09T10%3A41%3A40.865Z&tz=America %2FNew_York&bis=5&referrer=&pv=1&fv=2025-07-09-d75f72f405&im l=false&bl=en-US&ic=true
31	wss://ws2.qualified.com/cable?wv=9&t oken=hhaW6HiVqGA5oJq1&vu=f105d752-93cf-4660-abe4-792e63f855ac&wu=0c2a00e d-62cb-4f6c-8d1e-254ac3ba4ceb&ca=2025-07-09T10%3A41%3A58.346Z&tz=America %2FNew_York&bis=5&referrer=https%3A%2F%2Fwww.postman.com%2Fcompany%2Fcareers%2F%2F&pv=1&fv=2025-07-09-d7 5f72f405&iml=false&bl=en-US& ic=true



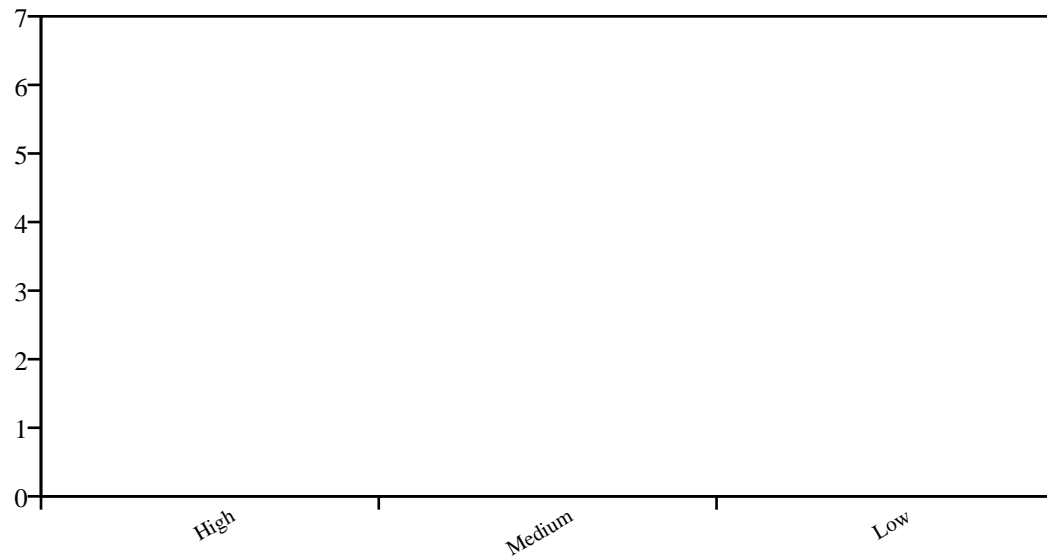
Target URL: <https://docs.bitfinex.com/docs/introduction>

Scan Duration:	9.59 seconds
URLs Crawled:	4
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.

Vulnerability Distribution for <https://docs.bitfinex.com/docs/introduction>

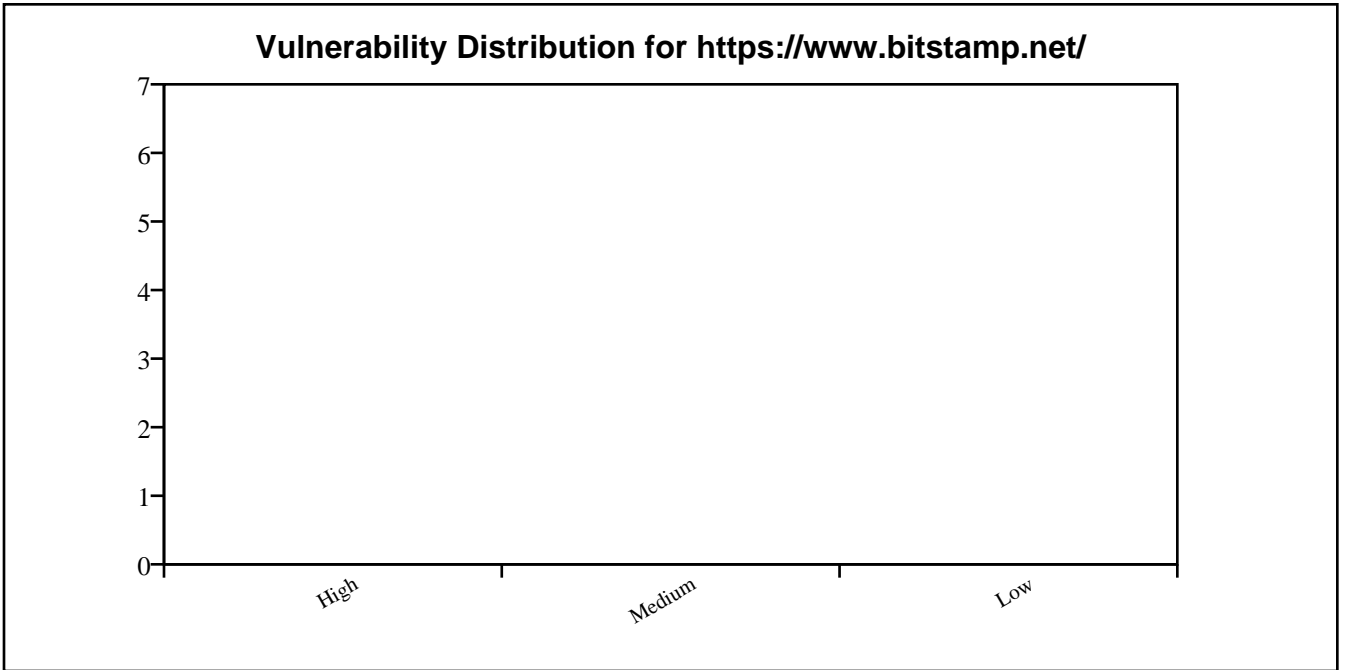


Target URL: <https://www.bitstamp.net/>

Scan Duration:	47.33 seconds
URLs Crawled:	104
WebSocket Endpoints Found:	1
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://ws.bitstamp.net

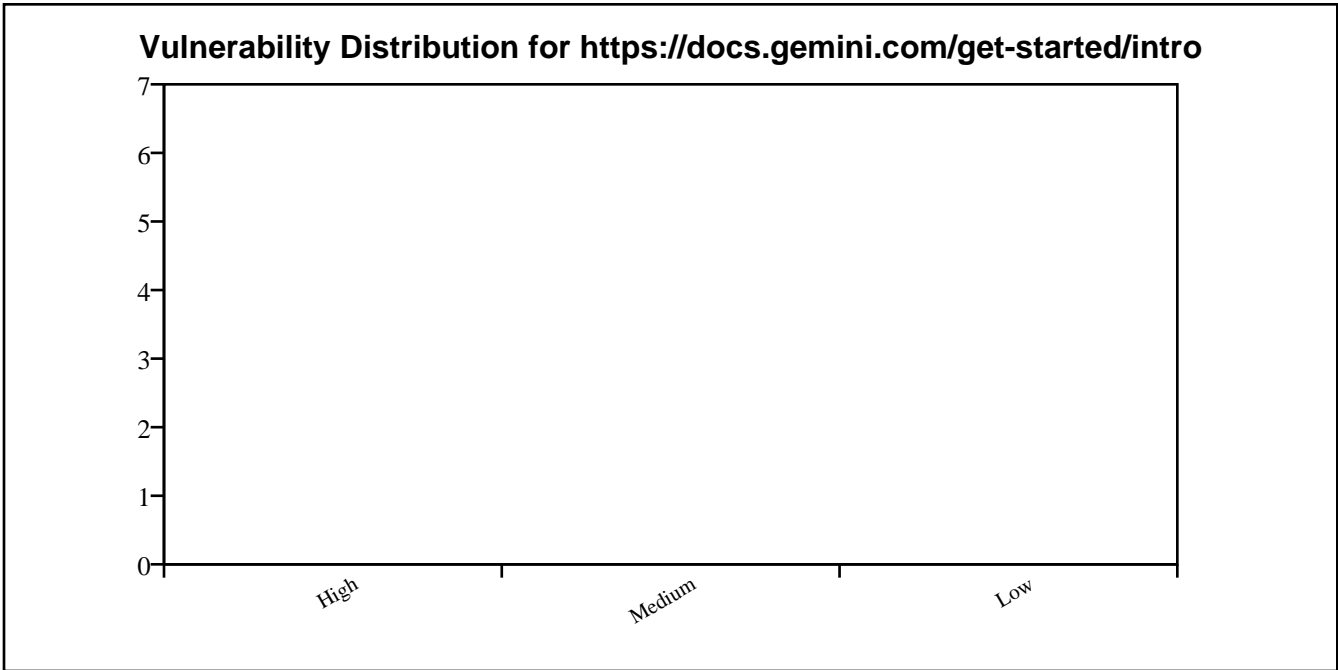


Target URL: <https://docs.gemini.com/get-started/intro>

Scan Duration:	61.29 seconds
URLs Crawled:	1
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.

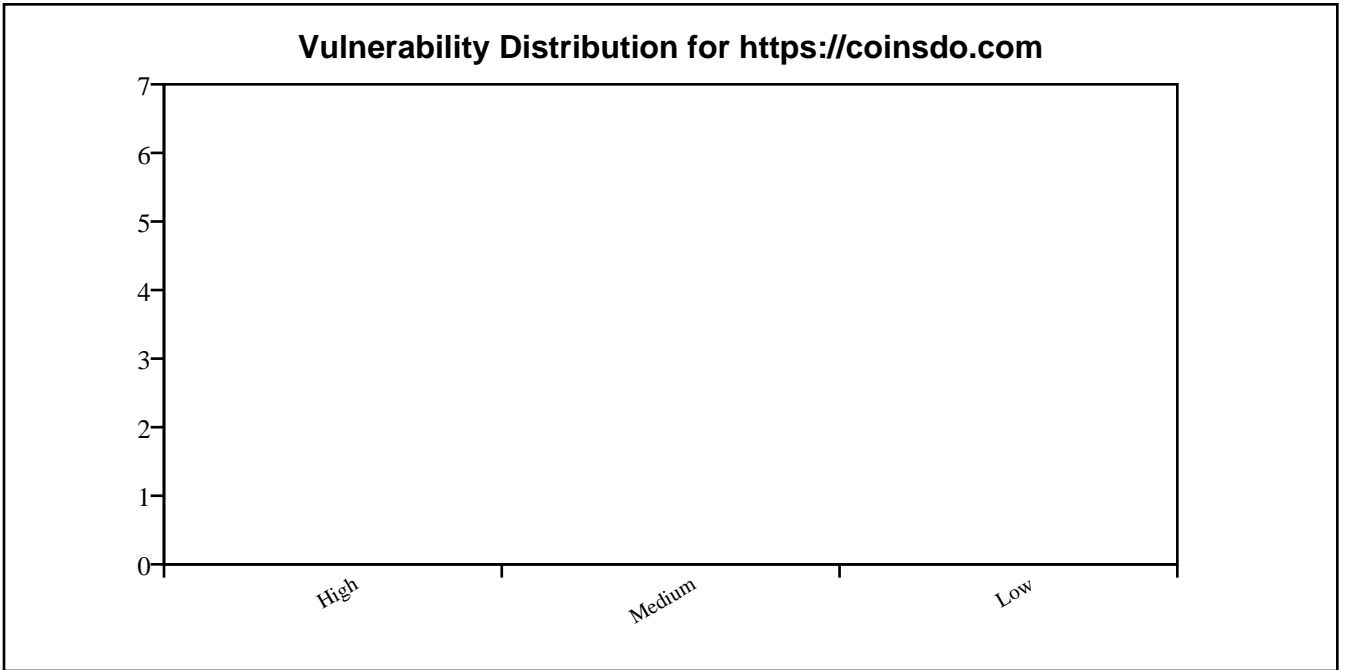


Target URL: <https://coinsdo.com>

Scan Duration:	261.2 seconds
URLs Crawled:	604
WebSocket Endpoints Found:	0
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
	No WebSocket endpoints found.



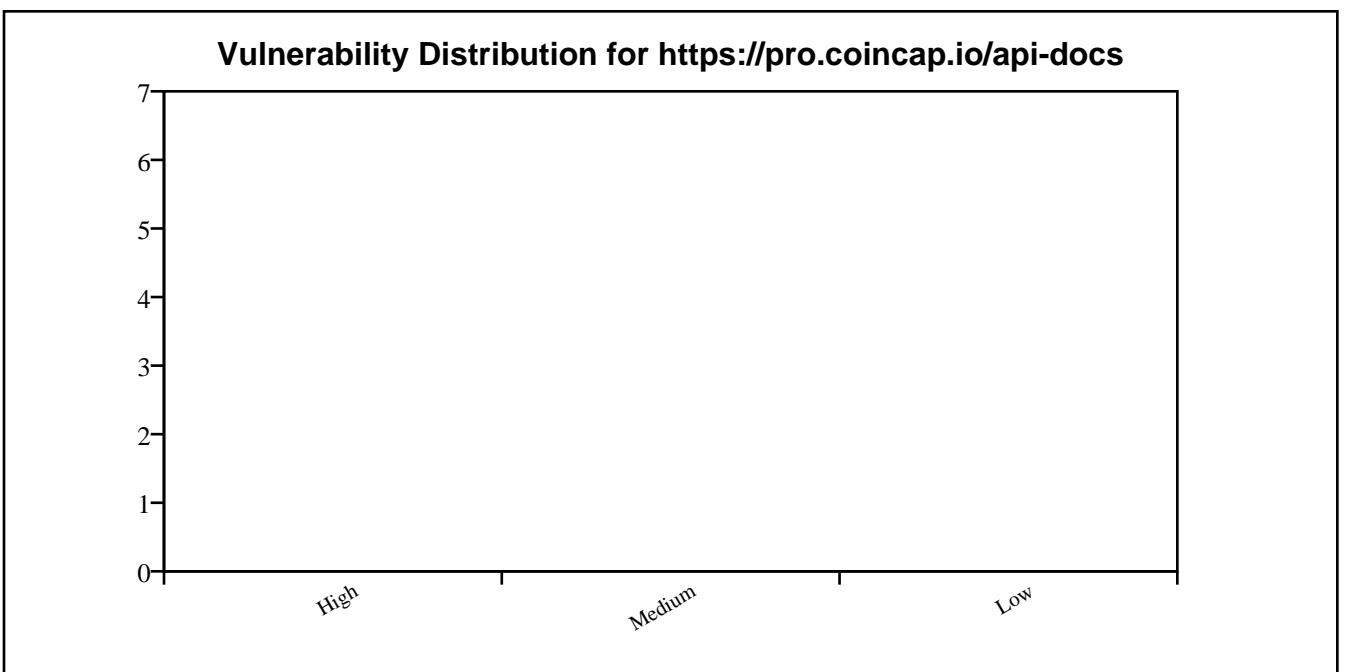
Target URL: <https://pro.coincap.io/api-docs>

Scan Duration:	34.58 seconds
URLs Crawled:	20
WebSocket Endpoints Found:	5
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://wss.coincap.io/prices?assets=ALL&a; mp; amp; apiKey=YourApiKey
2	wss://wss.coincap.io/prices?assets=bitco in,usdc& amp; apiKey=XXX

3	wss://ws.coincap.io/
4	wss://wss.coincap.io/
5	wss://wss.coincap.io/



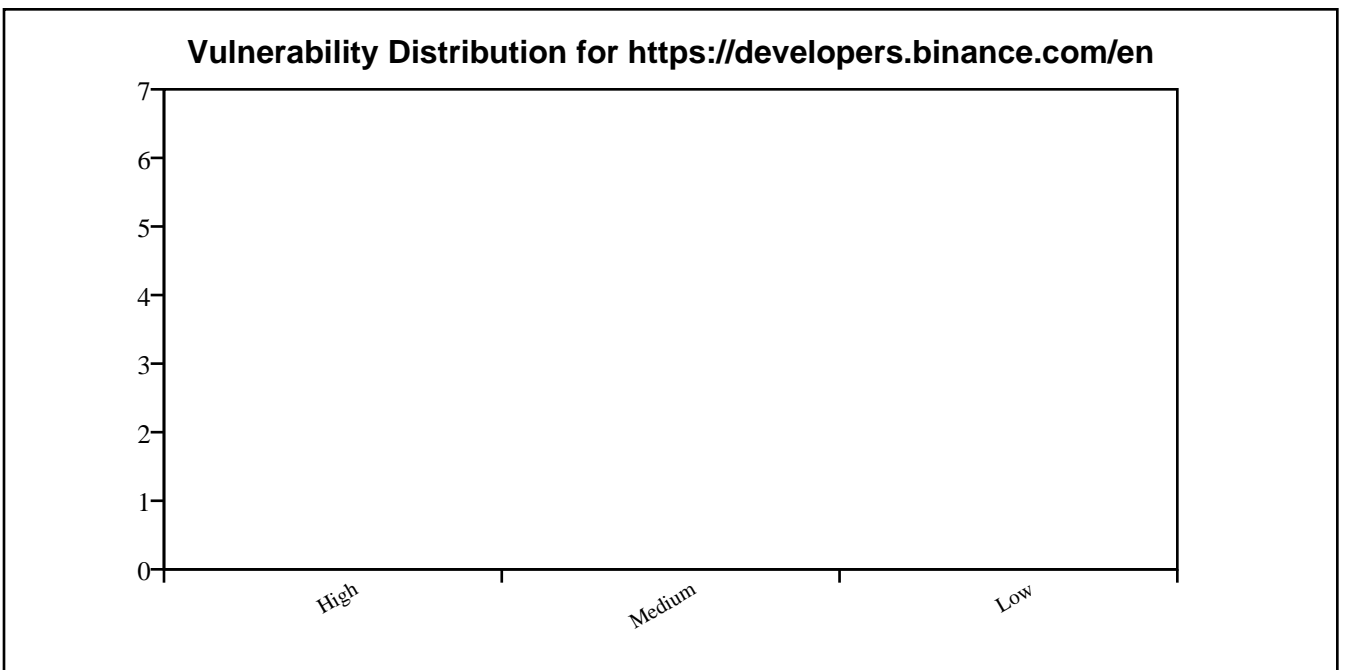
Target URL: <https://developers.binance.com/en>

Scan Duration:	82.11 seconds
URLs Crawled:	175
WebSocket Endpoints Found:	5
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://ws-api.binance.com/ws-api/v3</code>
2	wss://stream.binance.com:9443/stream?streams=btcusdt@bookTicker/bnbbtc@bookTicke r</code>>

3	wss://data-stream.binance.com
4	wss://stream.binance.com:9443
5	wss://stream.binance.com:9443/stream?streams=btcusdt@bookTicker/bnbbtc@bookTicker



Target URL: <https://www.blockchain.com/en/>

Scan Duration:	189.26 seconds
URLs Crawled:	383
WebSocket Endpoints Found:	3
Attack Performed:	False
High Severity Findings:	0
Medium Severity Findings:	0
Low Severity Findings:	0

WebSocket Endpoints:

#	URL
1	wss://ws.blockchain.info/coins
2	wss://ws.blockchain.info

3	wss://ws.blockchain.info/explorer- ion-caching/socket.io/?EIO=4&transport=websocket
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