



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.

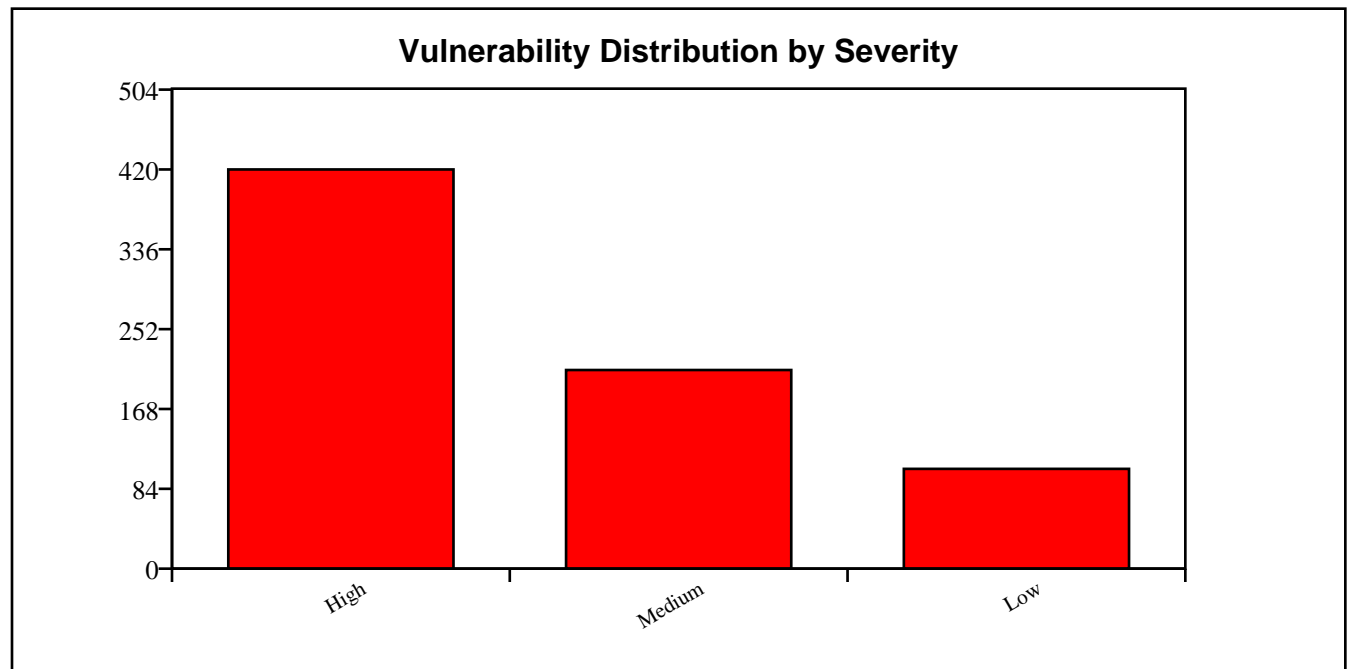
- Crawl and detect active WebSocket endpoints from public websites.
- Apply origin-header enforcement and protocol fuzzing tests to assess security gaps.
- Generate structured PDF reports summarizing detected vulnerabilities and severity.

Scan Start Time:	2025-06-20 14:34:33
Scan End Time:	2025-06-20 15:18:20
Total Scan Duration:	2697.3 seconds
Total URLs Scanned:	1
High Severity Vulnerabilities:	420
Medium Severity Vulnerabilities:	209
Low Severity Vulnerabilities:	105

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.tradingview.com

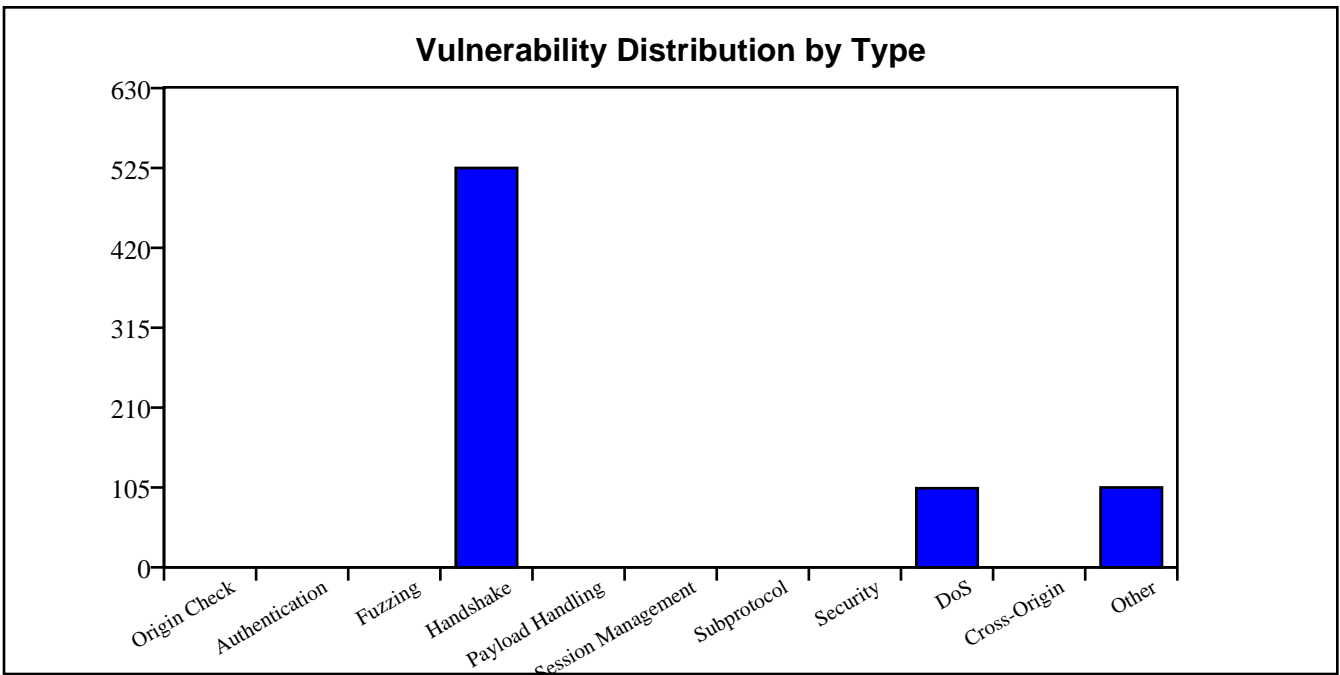


Vulnerability Summary by Type

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
Origin Check	0
Authentication	0
Fuzzing	0
Handshake	525
Payload Handling	0
Session Management	0
Subprotocol	0
Security	0
DoS	104
Cross-Origin	0
Other	105



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.tradingview.com>

Scan Duration:	2074.55 seconds
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URLs Crawled:	69
WebSocket Endpoints Found:	46
Attack Performed:	True
Attack Type:	WebSocket Tests
High Severity Findings:	420
Medium Severity Findings:	209
Low Severity Findings:	105

WebSocket Endpoints:

#	URL
1	wss://data.tradingview.com/socket.io/websocket?from=chart%2FBTCUSD%2FFv9Y1UUf- HelenP-I-Bitcoin-can-correct&date;=2025-06-19T11%3A31%3A14
2	wss://data.tradingview.com/socket.io/websocket?from=chart%2FEURGBP%2FMjuM3R6k- 19-06-25-Morning-Forecast%2F&date;=2025-06-19T11%3A31%3A14

3	wss://data.tradingview.com/socket.io/web socket?from=chart%2FTSLA%2Fu8PG3O6n- TSLA-Long-Trade-Analysis-30-m&date;=2025- 06-19T11%3A31%3A14
4	wss://data.tradingview.com/socket.io/web socket?from=chart%2FRXRX%2F8iZPfmY-Why- Recursion-Pharmaceuticals&date;=2025-06- 19T11%3A31%3A14
5	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FaESNGX8V- CRYPTO-Big-Smackdown- Then-A&date;=2025-06-19T11%3A31%3A14
6	wss://data.tradingview.com/socket.io/web socket?from=script%2FrXrAfveF-Langlands- Operadic-M%25C3%25B6bius- Vo&date;=2025-06-19T11%3A31%3A14
7	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FV5jrC1vu- Will-Bitcoin-Try-New-All- Ti&date;=2025-06-19T11%3A31%3A14
8	wss://data.tradingview.com/socket.io/web socket?from=script%2Fd3laFa7c-Trend- Impulse-Channels-Zeiierman%2F&date;=2025- 06-19T11%3A31%3A14
9	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2Fc0TSqJBE- EURUSD-heads-towards- resist&date;=2025-06-19T11%3A31%3A14
10	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPUSD%2FKFHaNIKE- GBP-USD-For-FOMC-Fed- Intere&date;=2025-06-19T11%3A31%3A14
11	wss://data.tradingview.com/socket.io/web socket?from=chart%2FMGY%2F39UfYKEI-MGY- Technical-Breakout- Fundame&date;=2025-06-19T11%3A31%3A14

12	wss://data.tradingview.com/socket.io/web socket?from=chart%2FNQ1%21%2FRz08e51N- Weekly-Market-Outlook-FOMC- Tr&date;=2025-06-19T11%3A31%3A14
13	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2Fx0lf0o3s- BTCUSD-Analysis-Today- Techn&date;=2025-06-19T11%3A31%3A14
14	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FD6BOhdCv- GOLD-ROUTE-MAP- UPDATE%2F&date;=2025-06-19T11%3A31%3A14
15	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FYF9eCqvG- XAUUSD-Is-Bullish-Trend- End&date;=2025-06-19T11%3A31%3A14
16	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FgUnk0Nqs- Bitcoin-Short-Term-1H-Time&date;=2025-06- 19T11%3A31%3A14
17	wss://data.tradingview.com/socket.io/web socket?from=chart%2FBTCUSD%2FloQ91S9m- BITCOIN-All-boxes- checked-C&date;=2025-06-19T11%3A31%3A14
18	wss://data.tradingview.com/socket.io/web socket?from=chart%2FJVSA%2F8jymEcOy-IPO- soon%2F&date;=2025-06-19T11%3A31%3A14
19	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPJPY%2F88CWgZYB- GBPJPY-I-Weekly-CLS-I- Model&date;=2025-06-19T11%3A31%3A14

20	wss://data.tradingview.com/socket.io/web socket?from=chart%2FSPX%2F3HvK2OI1-Meta- Microsoft-How-Two-Tech- Ti&date;=2025-06-19T11%3A31%3A14
21	wss://data.tradingview.com/socket.io/web socket?from=chart%2FDOGEUSD%2FwOtsDwfP- Dogecoin-This-is-the- key-s&date;=2025-06-19T11%3A31%3A14
22	wss://data.tradingview.com/socket.io/web socket?from=chart%2FINTC%2FCZvBAUL2- Intel-The-rally- starts%2F&date;=2025-06-19T11%3A31%3A14
23	wss://data.tradingview.com/socket.io/web socket?from=script%2FCztMLgfY-Magnificen t-7-Oscillator%2F&date;=2025-06- 19T11%3A31%3A14
24	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPUSD%2FeucRP9EG- GBP-USD-H1-Triangle- Breakou&date;=2025-06-19T11%3A31%3A14
25	wss://data.tradingview.com/socket.io/web socket?from=script%2FrbeErVR5-Rolling-Z- Score-Trend-QuantAlgo%2F&date;=2025-06- 19T11%3A31%3A14
26	wss://data.tradingview.com/socket.io/web socket?from=script%2F6Wr1CEuo-Deviation- Trend-Profile- BigBeluga&date;=2025-06-19T11%3A31%3A14
27	wss://data.tradingview.com/socket.io/web socket?from=chart%2FDDOG%2FJN2ZIFG6- DDOG-FOR-LONG-89-TO-135%2F&date;=2025-06- 19T11%3A31%3A14

28	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2F0s7sXRhL- Lingrid-GOLD-Post-FOMC- Pric&date;=2025-06-19T11%3A31%3A14
29	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FKMpaa3EY- HelenP-I-Gold-can-rise- to-r&date;=2025-06-19T11%3A31%3A14
30	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FqlsP2hHi- Gold-Market-Update-Bulls- Wi&date;=2025-06-19T11%3A31%3A14
31	wss://data.tradingview.com/socket.io/web socket?from=chart%2FAUDUSD%2FnGBYJxPh- Major-resistance- ahead%2F&date;=2025-06-19T11%3A31%3A14
32	wss://data.tradingview.com/socket.io/web socket?from=chart%2FDIS%2FiXsKEcav- TradingView-Show-New-Trade- Ide&date;=2025-06-19T11%3A31%3A14
33	wss://data.tradingview.com/socket.io/web socket?from=script%2F0eNOetmO- SmartPhase- Analyzer%2F&date;=2025-06-19T11%3A31%3A14
34	wss://data.tradingview.com/socket.io/web socket?from=script%2F7jm5ebze-Yelober- Sector-Rotation- Detector%2F&date;=2025-06-19T11%3A31%3A14
35	wss://data.tradingview.com/socket.io/web socket?from=&date;=2025-06- 19T11%3A31%3A14
36	wss://data.tradingview.com/socket.io/web socket?from=chart%2FCADJPY%2FhP6WFRiZ- CADJPY-Eyes-Key-Breakout- Zo&date;=2025-06-19T11%3A31%3A14

37	wss://data.tradingview.com/socket.io/web socket?from=chart%2FEURUSD%2Fn22VsS2q- EURUSD-FVG-Rejection-and- Be&date;=2025-06-19T11%3A31%3A14
38	wss://data.tradingview.com/socket.io/web socket?from=chart%2FOSCR%2FmUseAorl- Oscar-Health-Bullish- Continua&date;=2025-06-19T11%3A31%3A14
39	wss://data.tradingview.com/socket.io/web socket?from=chart%2FGBPUSD%2FtlQn49gk- GBPUSD-A-strong-bullish- mov&date;=2025-06-19T11%3A31%3A14
40	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2F6cB8amUp- XAU-USD-Back-Bullish- trand-&date;=2025-06-19T11%3A31%3A14
41	wss://data.tradingview.com/socket.io/web socket?from=script%2FYRyRh9-ATR- Rope%2F&date;=2025-06-19T11%3A31%3A14
42	wss://pushstream.tradingview.com/message -pipe-ws/public
43	wss://data.tradingview.com/socket.io/web socket?from=chart%2FAAPL%2Fw0Asill0-MA- chart- style%2F&date;=2025-06-19T11%3A31%3A14
44	wss://data.tradingview.com/socket.io/web socket?from=chart%2FXAUUSD%2FyBKqNLq- GOLD-Continuation-of-the- gl&date;=2025-06-19T11%3A31%3A14
45	wss://data.tradingview.com/socket.io/web socket?from=script%2FEdEL00bP-Risk- Adjusted-Momentum- Oscillator&date;=2025-06-19T11%3A31%3A14

46	wss://data.tradingview.com/socket.io/websocket?from=chart%2FXAUUSD%2FG82d7LJh- Gold-Takes-the-Throne-as-Sa&date;=2025-06-19T11%3A31%3A14
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Crawled URLs:

#	URL
1	https://www.tradingview.com/chart/AUDUSD /nGBYJxPh-Major-resistance-ahead
2	https://www.tradingview.com/chart/EURUSD /LeLao1Kt-EUR-USD-Eyes-on-the-major-resistance-at-1-1540
3	https://www.tradingview.com/chart/XAUUSD /meMzZUSh-Gold-Pump-to-a-new-all-time- high-buy-here
4	https://www.tradingview.com/chart/XAUUSD /iB8SVVb3-Hellena-GOLD-4H-LONG-to-resistance-area-of-3500-Wave-3
5	https://www.tradingview.com/chart/RXR/8 iZPfzmY-Why-Recursion-Pharmaceuticals-RXR-Could-Be-the-NVDA-of-Biotech
6	https://www.tradingview.com/chart/AAPL/w 0Asill0-MA-chart-style
7	https://www.tradingview.com/chart/BTCUSD /x0lf0o3s-BTCUSD-Analysis-Today-Technical-and-On-Chain
8	https://www.tradingview.com/chart/INTC/C ZvBAUL2-Intel-The-rally-starts

9	https://www.tradingview.com/static/images/logo-151x151.png
10	https://www.tradingview.com/chart/DDOG/JN2ZIFG6-DDOG-FOR-LONG-89-TO-135
11	https://www.tradingview.com/chart/XAUUSD/KMpaa3EY-HelenP-I-Gold-can-rise-to-resistance-level-and-drop-to-3325
12	https://www.tradingview.com/script/rXrAfveF-Langlands-Operadic-M%C3%B6bius-Vortex-LOMV
13	https://www.tradingview.com/chart/BTCUSD/TK3Mr2sl-Bitcoin-may-rebound-from-support-line-of-wedge-and-start-to-grow
14	https://www.tradingview.com/script/EdEL00bP-Risk-Adjusted-Momentum-Oscillator
15	https://www.tradingview.com/chart/CRCL/T7VTHjG0-Short-CRCL
16	https://www.tradingview.com/chart/BTCUSD/Fv9Y1UUf-HelenP-I-Bitcoin-can-correct-to-trend-line-and-start-move-up
17	https://www.tradingview.com/chart/BTCUSD/GSdea6rr-Bitcoin-Trend-Shift-Confirmed-Eyes-on-102-8K-Liquidity
18	https://www.tradingview.com/chart/DOGEUSD/wOtsDwfP-Dogecoin-This-is-the-key-structure
19	https://www.tradingview.com/chart/XAUUSD/qlsP2hHi-Gold-Market-Update-Bulls-Will-target-3750-USD-after-3500-USD
20	https://www.tradingview.com/script/CztMLgfY-Magnificent-7-Oscillator

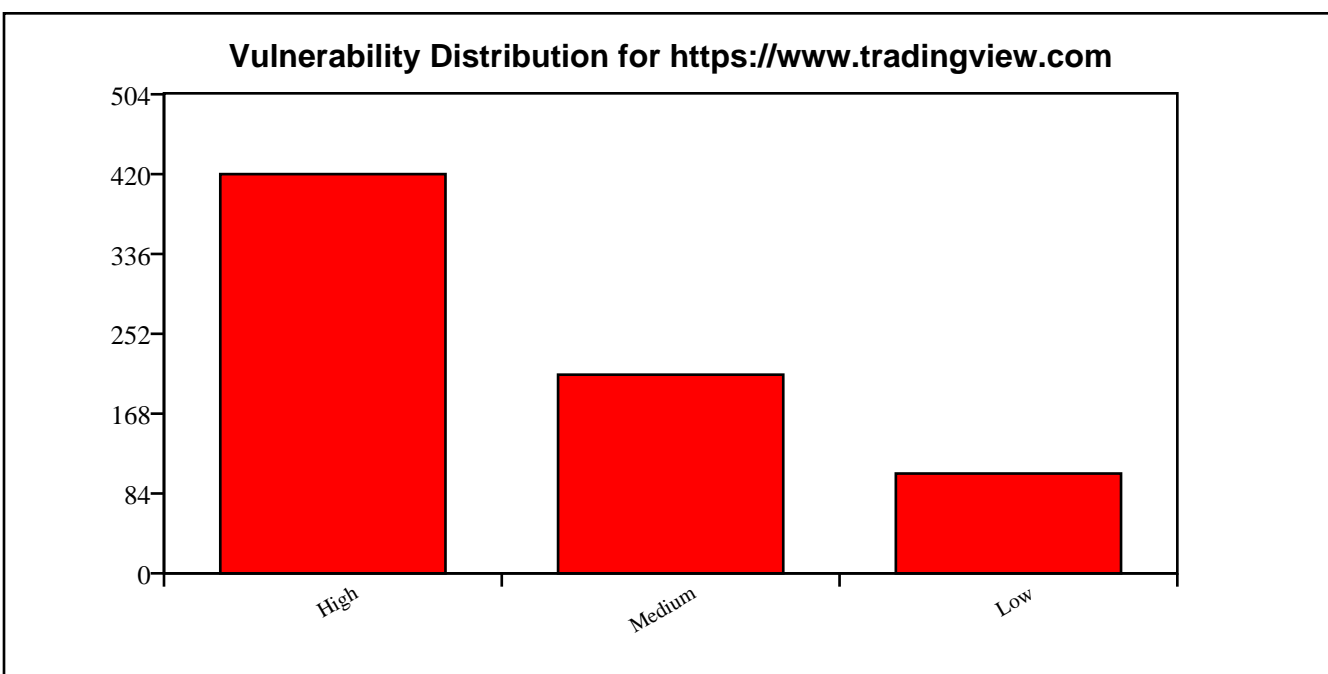
21	https://www.tradingview.com/chart/BTCUSD /loQ91S9m-BITCOIN-All-boxes-checked-Couldn-t-be-more-bullish-than-this
22	https://www.tradingview.com/chart/XAUUSD /YF9eCqvG-XAUUSD-Is-Bullish-Trend-Ended- Or-It-is-just-beginning-big-move
23	https://www.tradingview.com/chart/XAUUSD /G82d7LJh-Gold-Takes-the-Throne-as-Safe- Haven-Again
24	https://www.tradingview.com
25	https://www.tradingview.com/chart/DIS/iX sKEcav-TradingView-Show-New-Trade-Ideas- and-The-Leap-TradeStation
26	https://www.tradingview.com/chart/BTCUSD /V5jrC1vu-Will-Bitcoin-Try-New-All-Time-High
27	https://www.tradingview.com/chart/BTCUSD T.P/0NsGuCXs-Dollar-s-Dcline-Global-Economic-Shifts
28	https://www.tradingview.com/idea-view
29	https://www.tradingview.com/chart/JVSA/8 jymEcOy-IPO-soon
30	https://www.tradingview.com/chart/XAUUSD /yrBKqNLq-GOLD-Continuation-of-the-global-trend-To-3350
31	https://www.tradingview.com/chart/GBPJPY /88CWgZYB-GBPJPY-I-Weekly-CLS-I-Model-2-I-H4-OB-entry

32	https://www.tradingview.com/chart/USDJPY /zO0s82wv-Possible-Sells-on-USDJPY
33	https://www.tradingview.com/script/7jm5e bze-Yelober-Sector-Rotation-Detector
34	https://www.tradingview.com/chart/NFLX/4 GitTBcc-NFLX-chop-drop
35	https://www.tradingview.com/script/0eNOe tmO-SmartPhase-Analyzer
36	https://www.tradingview.com/api/v1/offer s
37	https://www.tradingview.com/chart/EURUSD /c0TSqJBE-EURUSD-heads-towards-resistance-short-term-reversal-expected
38	https://www.tradingview.com/x/Lj3sArrc
39	https://www.tradingview.com/script/rbeEr VR5-Rolling-Z-Score-Trend-QuantAlgo
40	https://www.tradingview.com/chart/MGY/39 UfYKEI-MGY-Technical-Breakout-Fundamental-Momentum-Quiet-Winner
41	https://www.tradingview.com/blog/en
42	https://www.tradingview.com/chart/COIN/s i6Uwdx6-Coinbase-Shares-Rise-Following-Stablecoin-Legislation-Approval
43	https://www.tradingview.com/chart/BTCUSD /b9vfQR4t-Bitcoin-Expecting-Liquidity-Grab-at-102-8k-Before-Relief-Move

44	https://www.tradingview.com/chart/GBPUSD /eucRP9EG-GBP-USD-H1-Triangle-Breakout-17-06-2025
45	https://www.tradingview.com/chart/OSCR/m UseAorI-Oscar-Health-Bullish-Continuation
46	https://www.tradingview.com/check_language
47	https://www.tradingview.com/chart/BTCUSD /aESNGX8V-CRYPTO-Big-Smackdown-Then- AltSeason
48	https://www.tradingview.com/embed/CZvBAU L2
49	https://www.tradingview.com/chart/BTCUSD T/gUnk0Nqs-Bitcoin-Short-Term-1H-Timeframe-Next-Target-Confirmed
50	https://www.tradingview.com/script/6QWQY UT8-TASC-2025-07-Laguerre-Filters
51	https://www.tradingview.com/chart/XAUUSD /6cB8amUp-XAU-USD-Back-Bullish-trand- Read-The-caption
52	https://www.tradingview.com/chart/NQ1!/R z08e51N-Weekly-Market-Outlook-FOMC-Trade-Deals-and-Geopolitics
53	https://www.tradingview.com/chart/XAUUSD /D6BOhdCv-GOLD-ROUTE-MAP-UPDATE
54	https://www.tradingview.com/chart/SPX/3H vK2OI1-Meta-Microsoft-How-Two-Tech-Titans-Outran-a-Sinking-Mag-7

55	https://www.tradingview.com/script/YYrxR hi9-ATR-Rope
56	https://www.tradingview.com/script/d3laF a7c-Trend-Impulse-Channels-Zeierman
57	https://www.tradingview.com/chart/CADJPY /DOTvh7VI-CADJPY-More-Growth-Ahead
58	https://www.tradingview.com/chart/TSLA/I RHCE9uP-Tesla-May-Be-Stalling
59	https://www.tradingview.com/chart/XAUUSD /0s7sXRhL-Lingrid-GOLD-Post-FOMC-Price- Creates-Trading-Opportunity
60	https://www.tradingview.com/chart/EURGBP /MjuM3R6k-19-06-25-Morning-Forecast
61	https://www.tradingview.com/chart/TSLA/u 8PG3O6n-TSLA-Long-Trade-Analysis-30-min- chart
62	https://www.tradingview.com/chart/EURUSD /n22VsS2q-EURUSD-FVG-Rejection-and- Bearish-Continuation-Play
63	https://www.tradingview.com/script/6Wr1C Euo-Deviation-Trend-Profile-BigBeluga
64	https://www.tradingview.com/pine-script- docs
65	https://www.tradingview.com/chart/XAUUSD /gl2qMczu-Gold-Ready-to-Shine-Again-Watch-This-Battle-Zone-Closely
66	https://www.tradingview.com/chart/GBPUSD /tIQn49gk-GBPUSD-A-strong-bullish-move- incoming-comment-your-views

67	https://www.tradingview.com/support/support-portal-problems/?language=en
68	https://www.tradingview.com/chart/GBPUSD/KFHaNkE-GBP-USD-For-FOMC-Fed-Interest-Rate
69	https://www.tradingview.com/chart/CADJPY/hP6WFRiZ-CADJPY-Eyes-Key-Breakout-Zone-at-106-00



Detected Vulnerabilities:

This section lists all vulnerabilities identified during the scan of the target. Each entry includes the vulnerability name, its severity (High, Medium, or Low), a description of the issue, recommended

solutions, and the affected WebSocket URL or host. This detailed information helps prioritize fixes and understand the exact flaws present in the WebSocket implementation of each target.

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.

Affected URL:	ws2.qualified.com:443
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Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
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Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.

Affected URL:	ws2.qualified.com:443
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Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.

Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.

Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.

Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.

Affected URL:	ws2.qualified.com:443
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Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
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Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.

Affected URL:	ws2.qualified.com:443
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Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.

Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.

Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.

Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.

Affected URL:	ws2.qualified.com:443
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Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
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Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.

Affected URL:	ws2.qualified.com:443
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Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.

Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.

Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.

Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.

Affected URL:	ws2.qualified.com:443
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Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
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Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.

Affected URL:	ws2.qualified.com:443
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Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.

Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.

Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.

Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.

Affected URL:	ws2.qualified.com:443
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Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
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Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.

Affected URL:	ws2.qualified.com:443
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Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.

Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.

Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.

Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.

Affected URL:	ws2.qualified.com:443
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Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
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Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:	ws2.qualified.com:443
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Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.

Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
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Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.

Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.

Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.

Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High

Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.

Affected URL:	ws2.qualified.com:443
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Name:	Missing Connection Header
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium

Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.
Affected URL:	ws2.qualified.com:443

Name:	Duplicate Sec-WebSocket-Key
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted duplicate Sec-WebSocket-Key headers.
Solution:	Reject requests with multiple Sec-WebSocket-Key headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Sec-WebSocket-Version.
Solution:	Require Sec-WebSocket-Version header for WebSocket handshake.

Affected URL:	ws2.qualified.com:443
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Name:	Invalid Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted invalid Sec-WebSocket-Version.
Solution:	Validate Sec-WebSocket-Version (e.g., 13) for WebSocket handshake.
Affected URL:	ws2.qualified.com:443

Name:	Conflicting Sec-WebSocket-Version
Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted conflicting Sec-WebSocket-Version headers.
Solution:	Reject requests with multiple Sec-WebSocket- Version headers.
Affected URL:	ws2.qualified.com:443

Name:	Missing Connection Header
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Risk Level:	High
Description:	Server at ws2.qualified.com:443 accepted handshake without Connection header.
Solution:	Require Connection: Upgrade header for security.
Affected URL:	ws2.qualified.com:443

Name:	Case-Sensitive Headers
Risk Level:	Low
Description:	Server at ws2.qualified.com:443 accepted case- sensitive headers.
Solution:	Ensure case-insensitive header parsing as per RFC.
Affected URL:	ws2.qualified.com:443

Name:	Oversized Headers
Risk Level:	Medium
Description:	Server at ws2.qualified.com:443 accepted handshake with oversized headers.
Solution:	Set limits for header size to prevent resource exhaustion.

Affected URL:

ws2.qualified.com:443