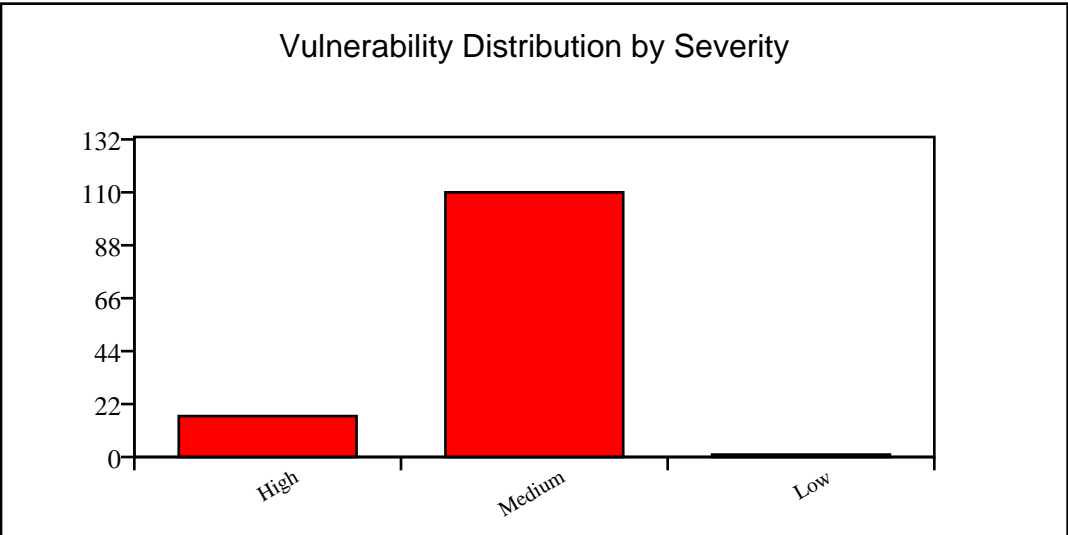


# WebSocket Security Scan Report

## Executive Summary

Scan Start Time:	2025-06-16 14:53:53
Scan End Time:	2025-06-16 15:02:57
Total Scan Duration:	544.62 seconds
Total URLs Scanned:	0
High Severity Vulnerabilities:	17
Medium Severity Vulnerabilities:	110
Low Severity Vulnerabilities:	1



## Detailed Scan Results

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

Scan Duration:	544.62 seconds
URLs Crawled:	149
WebSocket Endpoints Found:	1
Attack Performed:	True
Attack Type:	WebSocket Tests
High Severity Findings:	17
Medium Severity Findings:	110
Low Severity Findings:	1

### WebSocket Endpoints:

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

### Crawled URLs:

#	URL
1	<a href="https://www.cryptocompare.com/media/4603_3573/cards-desktop.png">https://www.cryptocompare.com/media/4603_3573/cards-desktop.png\</a>
2	<a href="https://www.cryptocompare.com/media/3983_8597/cc-fca.png">https://www.cryptocompare.com/media/3983_8597/cc-fca.png</a>
3	<a href="https://www.cryptocompare.com/media/4589_3891/zero-trading-fees.png">https://www.cryptocompare.com/media/4589_3891/zero-trading-fees.png</a>
4	<a href="https://www.cryptocompare.com/DependencyHandler.axd?s=L2Nzcy9hbmd1bGFyLW1hdGVyaWFsLjEuMS4wLm1pbj5jc3M7L2Nzcy9ib290c3RyYXAjbWluLmNzc3svY3NzL1JURS5jc3M7L2Nzcy9jY2Nub25sZXNzLmNzc3svY3NzL2ZvbnQtYXdlc29tZS5jc3M7L2Nzcy9zd2lwZXluY3NzOy9jc3Mvc3R5bGVzLmNzc3svY3NzL2hvbWVwYWdlLmNzc3svY3NzL25hdi5jc3M7L2Nzcy9jb2luc05ldy5jc3M7L2Nzcy9uZXdzLmNzc3svY3NzL2ZvcnVtLmNzc3svY3NzL2RhcmsuY3NzOw&amp;t;=Css&amp;cdv;=1820">https://www.cryptocompare.com/Dependency Handler.axd?s=L2Nzcy9hbmd1bGFyLW1hdGVyaW FsLjEuMS4wLm1pbj5jc3M7L2Nzcy9ib290c3RyYX AtbWluLmNzc3svY3NzL1JURS5jc3M7L2Nzcy9jY2 Nub25sZXNzLmNzc3svY3NzL2ZvbnQtYXdlc29tZS 5jc3M7L2Nzcy9zd2lwZXluY3NzOy9jc3Mvc3R5bG VzLmNzc3svY3NzL2hvbWVwYWdlLmNzc3svY3NzL2 5hdi5jc3M7L2Nzcy9jb2luc05ldy5jc3M7L2Nzcy 9uZXdzLmNzc3svY3NzL2ZvcnVtLmNzc3svY3NzL2 RhcmsuY3NzOw&amp;t;=Css&amp;cdv;=1820</a>
5	<a href="https://www.cryptocompare.com/media/1383_629/working.jpg">https://www.cryptocompare.com/media/1383_629/working.jpg</a>
6	<a href="https://www.cryptocompare.com/media/4567_3633/racing.png">https://www.cryptocompare.com/media/4567_3633/racing.png</a>
7	<a href="https://www.cryptocompare.com/media/3774_6346/xlm.png?anchor=center&amp;mode;=crop&amp;wid; th=32&amp;height;=32">https://www.cryptocompare.com/media/3774 6346/xlm.png?anchor=center&amp;mode;=crop&amp;wid; th=32&amp;height;=32</a>
8	<a href="https://www.cryptocompare.com/media/4567_3634/ultimate.png">https://www.cryptocompare.com/media/4567_3634/ultimate.png</a>
9	<a href="https://www.cryptocompare.com/DependencyHandler.axd?s=L2Nzcy9hbmd1bGFyLW1hdGVyaWFsLjEuMS4wLm1pbj5jc3M7L2Nzcy9ib290c3RyYXAjbWluLmNzc3svY3NzL1JURS5jc3M7L2Nzcy9jY2Nub25sZXNzLmNzc3svY3NzL2ZvbnQtYXdlc29tZS5jc3M7L2Nzcy9zd2lwZXluY3NzOy9jc3Mvc3R5bGVzLmNzc3svY3NzL25hdi5jc3M7L2Nzcy9mb3J1bS5jc3M7L2Nzcy9kYXJrLmNzc3svY3NzL2Fib3V0LmNzc3svY3NzOw&amp;t;=Css&amp;cdv;=1820">https://www.cryptocompare.com/Dependency Handler.axd?s=L2Nzcy9hbmd1bGFyLW1hdGVyaW FsLjEuMS4wLm1pbj5jc3M7L2Nzcy9ib290c3RyYX AtbWluLmNzc3svY3NzL1JURS5jc3M7L2Nzcy9jY2 Nub25sZXNzLmNzc3svY3NzL2ZvbnQtYXdlc29tZS 5jc3M7L2Nzcy9zd2lwZXluY3NzOy9jc3Mvc3R5bG VzLmNzc3svY3NzL25hdi5jc3M7L2Nzcy9mb3J1bS 5jc3M7L2Nzcy9kYXJrLmNzc3svY3NzL2Fib3V0Lm Nzc3svY3NzOw&amp;t;=Css&amp;cdv;=1820</a>
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11	<a href="https://www.cryptocompare.com/media/4415_4131/coins.png">https://www.cryptocompare.com/media/4415_4131/coins.png</a>

12	<a href="https://www.cryptocompare.com/media/4415_4126/croco_mobile_coins.png">https://www.cryptocompare.com/media/4415_4126/croco_mobile_coins.png</a> );
13	<a href="https://www.cryptocompare.com/media/4589_3898/no-trading-fees.png">https://www.cryptocompare.com/media/4589_3898/no-trading-fees.png</a> \
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15	<a href="https://www.cryptocompare.com/media/4589_3888/logo.png">https://www.cryptocompare.com/media/4589_3888/logo.png</a> \
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21	<a href="https://www.cryptocompare.com/media/3565_0765/18-small.jpg">https://www.cryptocompare.com/media/3565_0765/18-small.jpg</a>
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25	<a href="https://www.cryptocompare.com/media/4567_3688/roulette-blackjack-3000plusslots-more.png">https://www.cryptocompare.com/media/4567_3688/roulette-blackjack-3000plusslots-more.png</a>
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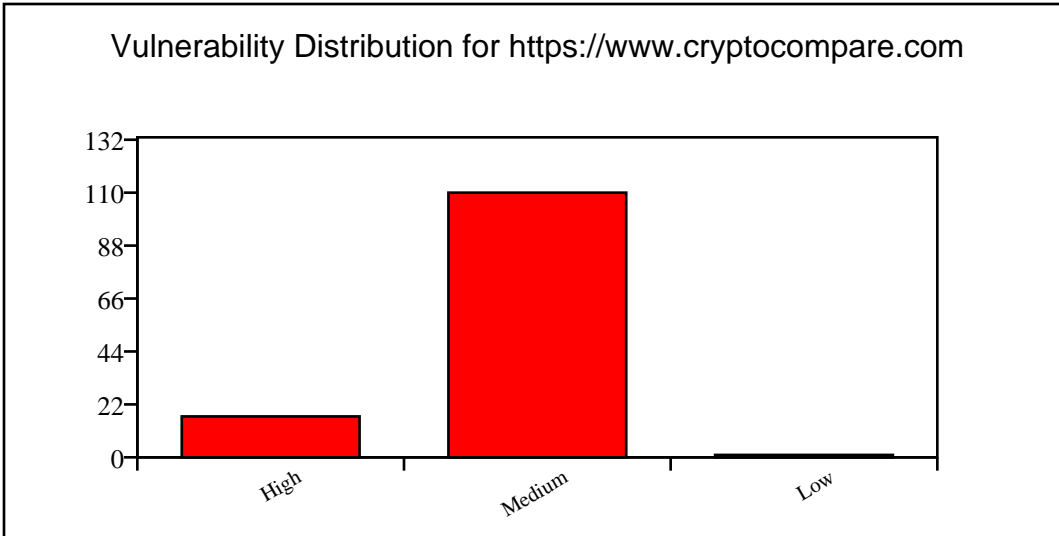
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93	<a href="https://www.cryptocompare.com/media/2579_2605/topcoinsticker-v3.html">https://www.cryptocompare.com/media/2579_2605/topcoinsticker-v3.html</a>
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107	<a href="https://www.cryptocompare.com/media/4589_3898/no-trading-fees.png">https://www.cryptocompare.com/media/4589_3898/no-trading-fees.png</a>
108	<a href="https://www.cryptocompare.com/DependencyHandler.axd?s=L2Nzcy9hbmd1bGFyLW1hdGVyaWFsLjEuMS4wLm1pbi5jc3M7L2Nzcy9ib290c3RyYXA0bWUuLmNzc3svY3NzL1JURS5jc3M7L2Nzcy9jY2Nub25sZXNzLmNzc3svY3NzL2ZvbnQtYXdlc29tZS5jc3M7L2Nzcy9zd2lwZXluY3NzOy9jc3Mvc3R5bGVzLmNzc3svY3NzL25hdi5jc3M7L2Nzcy9mb3J1bS5jc3M7L2Nzcy9kYXJrLmNzc3s&amp;t;=Css&amp;cdv;=1820">https://www.cryptocompare.com/DependencyHandler.axd?s=L2Nzcy9hbmd1bGFyLW1hdGVyaWFsLjEuMS4wLm1pbi5jc3M7L2Nzcy9ib290c3RyYXA0bWUuLmNzc3svY3NzL1JURS5jc3M7L2Nzcy9jY2Nub25sZXNzLmNzc3svY3NzL2ZvbnQtYXdlc29tZS5jc3M7L2Nzcy9zd2lwZXluY3NzOy9jc3Mvc3R5bGVzLmNzc3svY3NzL25hdi5jc3M7L2Nzcy9mb3J1bS5jc3M7L2Nzcy9kYXJrLmNzc3s&amp;t;=Css&amp;cdv;=1820</a>
109	<a href="https://www.cryptocompare.com/media/4595_8117/logo.png">https://www.cryptocompare.com/media/4595_8117/logo.png</a>
110	<a href="https://www.cryptocompare.com/media/4567_3691/spark-isolated.png">https://www.cryptocompare.com/media/4567_3691/spark-isolated.png</a>
111	<a href="https://www.cryptocompare.com/media/4567_3631/logo.png">https://www.cryptocompare.com/media/4567_3631/logo.png</a>
112	<a href="https://www.cryptocompare.com/media/4567_3685/best-vip-club-desktop.png">https://www.cryptocompare.com/media/4567_3685/best-vip-club-desktop.png\</a>
113	<a href="https://www.cryptocompare.com/media/3483_5915/playstore.png">https://www.cryptocompare.com/media/3483_5915/playstore.png</a>
114	<a href="https://www.cryptocompare.com/media/3565_0773/05-small.jpg">https://www.cryptocompare.com/media/3565_0773/05-small.jpg</a>
115	<a href="https://www.cryptocompare.com/media/37746245/bch.png?anchor=center&amp;mode;=crop&amp;wid; th=32&amp;height;=32">https://www.cryptocompare.com/media/37746245/bch.png?anchor=center&amp;mode;=crop&amp;wid; th=32&amp;height;=32</a>
116	<a href="https://www.cryptocompare.com/full-screen/conference?fsyms=BTC,ETH,BCH&amp;tsym=USD&amp;eventLogo=https://www.cryptocompare.com/media/30001628/your-logo.png">https://www.cryptocompare.com/full-screen/conference?fsyms=BTC,ETH,BCH&amp;tsym=USD&amp;eventLogo=https://www.cryptocompare.com/media/30001628/your-logo.png</a>
117	<a href="https://www.cryptocompare.com/api/forum/get/trending">https://www.cryptocompare.com/api/forum/get/trending</a>
118	<a href="https://www.cryptocompare.com/media/4567_3632/now.png">https://www.cryptocompare.com/media/4567_3632/now.png\</a>
119	<a href="https://www.cryptocompare.com/media/4415_4130/bg_button.png">#contact-form</a>

120	<a href="https://www.cryptocompare.com/media/4415_4129/bg.png">#contact-form"&gt;https://www.cryptocompare.com/media/4415_4129/bg.png)#contact-form</a>
121	<a href="https://www.cryptocompare.com/media/4415_4127/logo_bottom.png">https://www.cryptocompare.com/media/4415_4127/logo_bottom.png</a>
122	<a href="https://www.cryptocompare.com/media/4603_3573/cards-desktop.png">https://www.cryptocompare.com/media/4603_3573/cards-desktop.png</a>
123	<a href="https://www.cryptocompare.com/media/4589_3886/arrow.png">https://www.cryptocompare.com/media/4589_3886/arrow.png</a>
124	<a );\r\n"="" href="https://www.cryptocompare.com/media/4415_4130/bg_button.png">https://www.cryptocompare.com/media/4415_4130/bg_button.png");\r\n</a>
125	<a href="https://www.cryptocompare.com/media/4589_3887/crypto-image.png">https://www.cryptocompare.com/media/4589_3887/crypto-image.png</a>
126	<a href="https://www.cryptocompare.com/media/4567_3682/200bonus.png">https://www.cryptocompare.com/media/4567_3682/200bonus.png</a>
127	<a href="https://www.cryptocompare.com/media/4567_3690/roulette-glow.png">https://www.cryptocompare.com/media/4567_3690/roulette-glow.png</a>
128	<a href="https://www.cryptocompare.com/media/4567_3685/best-vip-club-desktop.png">https://www.cryptocompare.com/media/4567_3685/best-vip-club-desktop.png</a>
129	<a href="https://www.cryptocompare.com/about-us">https://www.cryptocompare.com/about-us</a>
130	<a href="https://www.cryptocompare.com/media/1383_634/charlie-02.jpg">https://www.cryptocompare.com/media/1383_634/charlie-02.jpg</a>
131	<a href="https://www.cryptocompare.com/media/4603_3572/bitcoin.png">https://www.cryptocompare.com/media/4603_3572/bitcoin.png</a>
132	<a href="https://www.cryptocompare.com/media/4567_3681/text-desktopspark-isolat.png">https://www.cryptocompare.com/media/4567_3681/text-desktopspark-isolat.png</a>
133	<a href="https://www.cryptocompare.com/media/3565_0767/25-small.jpg">https://www.cryptocompare.com/media/3565_0767/25-small.jpg</a>
134	<a href="https://www.cryptocompare.com/media/3565_0769/28-small.jpg">https://www.cryptocompare.com/media/3565_0769/28-small.jpg</a>
135	<a href="https://www.cryptocompare.com/fonts/font-awesome-webfont.woff2?v=4.3.0">https://www.cryptocompare.com/fonts/font-awesome-webfont.woff2?v=4.3.0</a>
136	<a href="https://www.cryptocompare.com/media/4567_3686/best-vip-club.png">https://www.cryptocompare.com/media/4567_3686/best-vip-club.png</a>

137	<a href="https://www.cryptocompare.com">https://www.cryptocompare.com</a>
138	<a href="https://www.cryptocompare.com/scripts/pr_ebid.js">https://www.cryptocompare.com/scripts/pr_ebid.js</a>
139	<a href="https://www.cryptocompare.com/media/1208/bitcoin_broken_l.jpg">https://www.cryptocompare.com/media/1208/bitcoin_broken_l.jpg</a>
140	<a href="https://www.cryptocompare.com/media/19582/icon-user-default.png">https://www.cryptocompare.com/media/19582/icon-user-default.png</a>
141	<a href="https://www.cryptocompare.com/media/44221987/gi4c3jta_400x400.jpg?width=350">https://www.cryptocompare.com/media/44221987/gi4c3jta_400x400.jpg?width=350</a>
142	<a href="https://www.cryptocompare.com/media/45893888/logo.png">https://www.cryptocompare.com/media/45893888/logo.png</a>
143	<a href="https://www.cryptocompare.com/media/37746243/ltc.png?anchor=center&amp;mode=crop&amp;width=32&amp;height=32">https://www.cryptocompare.com/media/37746243/ltc.png?anchor=center&amp;mode=crop&amp;width=32&amp;height=32</a>
144	<a href="https://www.cryptocompare.com/media/44081996/favicon256x256__1_.png">https://www.cryptocompare.com/media/44081996/favicon256x256__1_.png</a>
145	<a href="https://www.cryptocompare.com/media/45673628/horse.png">https://www.cryptocompare.com/media/45673628/horse.png</a>
146	<a href="https://www.cryptocompare.com/media/44154128/logo_top.png">https://www.cryptocompare.com/media/44154128/logo_top.png</a>
147	<a href="https://www.cryptocompare.com/media/45893887/crypto-image.png">https://www.cryptocompare.com/media/45893887/crypto-image.png</a>
148	<a href="https://www.cryptocompare.com/media/46033571/rock-paper-scissors-mobile3.png">https://www.cryptocompare.com/media/46033571/rock-paper-scissors-mobile3.png</a>





### Detected Vulnerabilities:

Name:	Missing Origin Check
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts connections from unauthorized origin 'http://malicious-site.com'.
Solution:	Implement strict Origin header validation (whitelist allowed domains).
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Missing Authentication
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer allows unauthenticated connections and responds with data.

Solution:	Require authentication (e.g., JWT, API keys) for WebSocket connections.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Malformed JSON to test parsing errors...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium

Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: "type": "invalid_json",...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: "data": "unclosed bracket..."
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # XSS attempt to check for reflected scripts...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: alert('XSS')...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Large payload to test buffer overflow or DoS...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"type": "large_payload", "data": "A" * 1000000}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid WebSocket frame (binary data)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x00\xff\xfe\xfd...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Command injection attempt...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"command": "whoami; ls"}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # SQL injection attempt...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"query": "SELECT * FROM users WHERE id = '1' OR '...}
Solution:	Implement robust input validation and reject malformed messages.

Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Expression evaluation attempt...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \${7*7}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Null bytes to test input sanitization...

Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"data": "\0\0\0"}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Oversized header-like input...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium

Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"headers": "X" * 5000}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid UTF-8 sequence...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"data": "\xFF\xFE\xFD"}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Empty message...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Malformed protocol message...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: GET / HTTP/1.1...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Host: example.com...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Upgrade: websocket...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer



Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Connection: Upgrade...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Unicode payload to test encoding issues (Vuln #1...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"data": "■■■■"}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Oversized message for DoS (Vuln #58)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"message": "B" * 2000000}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid opcode frame (Vuln #23) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.

Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x83\x04test...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Reserved opcode frame (Vuln #24) - Protocol Fuzz...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x8B\x04test...
Solution:	Implement robust input validation and reject malformed messages.

Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Zero-length fragment (Vuln #25) - Protocol Fuzzi...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x01\x00...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid payload length (Vuln #26) - Protocol Fuz...

Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x0Atest...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Negative payload length (Vuln #27) - Protocol Fu...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\xFFtest...

Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Mismatched payload (Vuln #28) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x04testtest...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium

Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid masking key (Vuln #29) - Protocol Fuzzin...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x84\x00\x00\x00\x00test...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Unmasked client frame (Vuln #30) - Protocol Fuzz...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x04test...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid RSV bits (Vuln #31) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \xC1\x04test...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Oversized control frame (Vuln #32) - Protocol Fu...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x89\x7E\x00\x7EAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Non-UTF-8 text (Vuln #33) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x02\xff\xff...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Null bytes in text (Vuln #34) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x05te\x00st...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Binary as text (Vuln #35) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x04\x00\xff\x00\xff...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Text as binary (Vuln #36) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.

Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x82\x04text...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid close code (Vuln #37) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x88\x04\x03\xE7OK...

Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Long close reason (Vuln #40) - Protocol Fuzzing...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x88\x7D\x03\xE8AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium

Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Path traversal attempt (Vuln #74)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"path": "../../../../etc/passwd"}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Query parameter flood (Vuln #75)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"query": "param=" + "X" * 1000}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # PostMessage abuse attempt (Vuln #68)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: {"message": "window.postMessage('malicious','*')"}...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Spoofed Origin header for origin check (Vuln #65...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Origin: http://malicious.com...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Missing Origin header for origin check (Vuln #65...
Solution:	Implement robust input validation and reject malformed messages.



Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Origin:...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid Origin header for origin check (Vuln #65...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Origin: null...
Solution:	Implement robust input validation and reject malformed messages.

Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Missing authentication cookie (Vuln #41)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Cookie:...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Invalid authentication token (Vuln #43)...

Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Authorization: Bearer invalid-token...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Expired authentication token (Vuln #42)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium

Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Malformed WebSocket frame with invalid opcode se...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \xFF\x04test...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
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Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: # Oversized WebSocket frame (Protocol Fuzzing)...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Protocol Fuzzing Vulnerability
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer responds to malformed payload: \x81\x7F\x00\x00\x00\x00\x00\x10\x00\x00{"data": "...
Solution:	Implement robust input validation and reject malformed messages.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Fake HTTP Status
Risk Level:	Medium
Description:	Server at streamer.cryptocompare.com:443 returned unexpected HTTP status.
Solution:	Ensure server returns 101 Switching Protocols for valid handshakes.
Affected URL:	streamer.cryptocompare.com:443

Name:	HTTP/0.9 Handshake
Risk Level:	High
Description:	Server at streamer.cryptocompare.com:443 accepted HTTP/0.9 handshake.
Solution:	Require HTTP/1.1 or higher for WebSocket handshakes.
Affected URL:	streamer.cryptocompare.com:443

Name:	Non-WebSocket Scheme
Risk Level:	Medium
Description:	WebSocket URL wss://streamer.cryptocompare.com/v2?format=streamer could be accessed with a non- WebSocket scheme 'http', which should be rejected by the server.
Solution:	Reject connections with non-WebSocket schemes (only allow ws:// or wss://).
Affected URL:	http://streamer.cryptocompare.com/v2

Name:	Undefined Opcode
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with undefined opcode 0x3.
Solution:	Reject frames with undefined opcodes.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Reserved Opcode
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with reserved opcode 0xB.
Solution:	Reject frames with reserved opcodes (0x3-0x7, 0xB-0xF).
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Zero-Length Fragment
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted zero-length fragment.
Solution:	Reject zero-length fragments to prevent parsing issues.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Invalid Payload Length
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with invalid payload length.
Solution:	Validate payload length matches actual data.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Negative Payload Length
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with invalid (large) payload length.
Solution:	Reject frames with invalid or negative payload lengths.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Mismatched Payload
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with mismatched payload length.
Solution:	Ensure payload length matches actual data received.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Invalid Masking Key
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with invalid masking key.
Solution:	Validate masking key application for client frames.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer



Name:	Unmasked Client Frame
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted unmasked client frame.
Solution:	Require masking for all client-to-server frames per RFC 6455.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Invalid RSV Bits
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted frame with invalid RSV bits.
Solution:	Reject frames with non-zero RSV bits unless negotiated.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Oversized Control Frame
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted oversized control frame (126 bytes).
Solution:	Enforce 125-byte limit for control frames per RFC 6455.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Non-UTF-8 Text
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted non-UTF-8 Hztext frame.
Solution:	Validate text frames for UTF-8 encoding.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Null Bytes in Text
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted text frame with null bytes.
Solution:	Reject text frames containing null bytes.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Binary as Text
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted binary data in text frame.
Solution:	Validate text frames for valid UTF-8 content.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Text as Binary
Risk Level:	Low
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted text data in binary frame.
Solution:	Ensure binary frames are processed correctly.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Invalid Close Code
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted close frame with invalid code 999.
Solution:	Validate close codes per RFC 6455 (1000-4999).
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Early Close Frame
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted early close frame.
Solution:	Handle early close frames gracefully.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	No Close Frame
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer handled abrupt closure without issues.
Solution:	Ensure server handles abrupt closures gracefully.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Long Close Reason
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepted close frame with long reason (123 bytes).
Solution:	Limit close reason length to prevent resource exhaustion.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	No Session Cookie
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts connections without a session cookie.
Solution:	Require valid session cookies for WebSocket connections.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Expired Cookie
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts connections with an expired session cookie.
Solution:	Validate cookie expiration on the server side.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Fake Token
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts connections with a fake authentication token.
Solution:	Implement robust token validation (e.g., JWT verification).
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Stale Session Reconnect
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer allows reconnection with a stale session.
Solution:	Invalidate stale sessions and require fresh authentication.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Cross-Site Cookie Hijack
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts cookies from a different origin.
Solution:	Set SameSite=Strict on cookies and validate origin.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Invalid Subprotocol
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts invalid subprotocol 'invalid..protocol'.
Solution:	Validate subprotocol names against a whitelist.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Unaccepted Subprotocol
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts unadvertised subprotocol 'unadvertised_protocol'.
Solution:	Only accept subprotocols advertised by the server.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Oversized Message
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts oversized message (10MB).
Solution:	Set a reasonable message size limit to prevent resource exhaustion.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Max Connections
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer allows 100 simultaneous connections without restriction.
Solution:	Enforce a maximum connection limit per client to prevent resource exhaustion.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Idle Timeout Abuse
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer allows idle connections to persist for 60 seconds.
Solution:	Implement an idle timeout policy to close inactive connections.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	High Compression Ratio
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer accepts highly compressible messages (1MB of 'A').
Solution:	Limit compression ratios or message sizes to prevent decompression bombs.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Resource Leak
Risk Level:	High
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer may leak resources with large messages.
Solution:	Monitor server resource usage and fix leaks; set message size limits.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	No Compression Negotiation
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer does not properly negotiate compression (permessage-deflate).
Solution:	Ensure proper negotiation and validation of compression extensions.



Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer
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Name:	No Timeout Policy
Risk Level:	Medium
Description:	WebSocket at wss://streamer.cryptocompare.com/v2?format=streamer lacks a connection timeout policy (active for 120 seconds).
Solution:	Implement a connection timeout policy to close long-lived connections.
Affected URL:	wss://streamer.cryptocompare.com/v2?format=streamer

Name:	Missing CORS Headers
Risk Level:	Medium
Description:	WebSocket endpoint wss://streamer.cryptocompare.com/v2?format=streamer (HTTP equivalent) lacks CORS headers.
Solution:	Implement proper CORS headers to restrict cross-origin access.
Affected URL:	https://streamer.cryptocompare.com/

Name:	Cross-Origin Iframe
Risk Level:	Medium
Description:	WebSocket endpoint wss://streamer.cryptocompare.com/v2?format=streamer (HTTP equivalent) allows cross-origin iframe access.

Solution:	Set X-Frame-Options header to DENY or SAMEORIGIN.
Affected URL:	<a href="https://streamer.cryptocompare.com/">https://streamer.cryptocompare.com/</a>

Name:	Server Disclosure
Risk Level:	Medium
Description:	WebSocket endpoint <a href="wss://streamer.cryptocompare.com/v2?format=streamer">wss://streamer.cryptocompare.com/v2?format=streamer</a> (HTTP equivalent) discloses server info: nginx.
Solution:	Disable or obscure the Server header to prevent information disclosure.
Affected URL:	<a href="https://streamer.cryptocompare.com/">https://streamer.cryptocompare.com/</a>

Name:	Missing Security Headers
Risk Level:	Medium
Description:	WebSocket endpoint <a href="wss://streamer.cryptocompare.com/v2?format=streamer">wss://streamer.cryptocompare.com/v2?format=streamer</a> (HTTP equivalent) lacks security headers: X-Content-Type-Options, X-XSS- Protection, Content-Security-Policy.
Solution:	Implement security headers like X-Content-Type- Options, X-XSS-Protection, and CSP.
Affected URL:	<a href="https://streamer.cryptocompare.com/">https://streamer.cryptocompare.com/</a>

## Vulnerability Summary by Type

Type	Count
Origin Check	1
Authentication	1
Fuzzing	87
Handshake	3
Payload Handling	13
Session Management	5
Subprotocol	2
Security	0
DoS	7
Cross-Origin	2
Other	7

Vulnerability Distribution by Type

