1 Framing	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
1.1 Text Messages						
Case 1.1.1	Pass	1000	Pass	1000	Pass	1000
Case 1.1.2	Pass	1000	Pass	1000	Pass	1000
Case 1.1.3	Pass	1000	Pass	1000	Pass	1000
Case 1.1.4	Pass	1000	Pass	1000	Pass	1000
Case 1.1.5	Pass	1000	Pass	1000	Pass	1000
Case 1.1.6	Pass	1000	Pass	1000	Pass	1000
Case 1.1.7	Pass	1000	Pass	1000	Pass	1000
Case 1.1.8	Pass	1000	Pass	1000	Pass	1000
1 Framing	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
1.2 Binary Messages						
Case 1.2.1	Pass	1000	Pass	1000	Pass	1000
Case 1.2.2	Pass	1000	Pass	1000	Pass	1000
Case 1.2.3	Pass	1000	Pass	1000	Pass	1000
Case 1.2.4	Pass	1000	Pass	1000	Pass	1000
Case 1.2.5	Pass	1000	Pass	1000	Pass	1000
Case 1.2.6	Pass	1000	Pass	1000	Pass	1000
Case 1.2.7	Pass	1000	Pass	1000	Pass	1000

Case 1.2.8	Pass	1000	Pass	1000	Pass	1000
2 Pings/Pongs	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 2.1	Pass	1000	Pass	1000	Pass	1000
Case 2.2	Pass	1000	Pass	1000	Pass	1000
Case 2.3	Pass	1000	Pass	1000	Pass	1000
Case 2.4	Pass	1000	Pass	1000	Pass	1000
Case 2.5	Pass	None	Pass	None	Pass	None
Case 2.6	Pass	1000	Pass	1000	Pass	1000
Case 2.7	Pass	1000	Pass	1000	Pass	1000
Case 2.8	Pass	1000	Pass	1000	Pass	1000
Case 2.9	Pass	1000	Pass	1000	Pass	1000
Case 2.10	Pass	1000	Pass	1000	Pass	1000
Case 2.11	Pass	1000	Pass	1000	Pass	1000
3 Reserved Bits	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 3.1	Pass	None	Pass	None	Pass	None
Case 3.2	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 3.3	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 3.4	Pass	None	Pass	None	Pass	None
Case 3.5	Pass	None	Pass	None	Pass	None

Case 3.6	Pass	None	Pass	None	Pass	None
Case 3.7	Pass	None	Pass	None	Pass	None
4 Opcodes	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
4.1 Non-control Opcodes						
Case 4.1.1	Pass	None	Pass	None	Pass	None
Case 4.1.2	Pass	None	Pass	None	Pass	None
Case 4.1.3	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 4.1.4	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 4.1.5	Pass	None	Pass	None	Pass	None
4 Opcodes	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
4.2 Control Opcodes						
Case 4.2.1	Pass	None	Pass	None	Pass	None
Case 4.2.2	Pass	None	Pass	None	Pass	None
Case 4.2.3	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 4.2.4	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 4.2.5	Pass	None	Pass	None	Pass	None
5 Fragmentation	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 5.1	Pass	None	Pass	None	Pass	None
Case 5.2	Pass	None	Pass	None	Pass	None

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 5.3	Pass	1000	Pass	1000	Pass	1000
Case 5.4	Pass	1000	Pass	1000	Pass	1000
Case 5.5	Pass	1000	Pass	1000	Pass	1000
Case 5.6	Pass	1000	Pass	1000	Pass	1000
Case 5.7	Pass	1000	Pass	1000	Pass	1000
Case 5.8	Pass	1000	Pass	1000	Pass	1000
Case 5.9	Pass	None	Pass	None	Pass	None
Case 5.10	Pass	None	Pass	None	Pass	None
Case 5.11	Pass	None	Pass	None	Pass	None
Case 5.12	Pass	None	Pass	None	Pass	None
Case 5.13	Pass	None	Pass	None	Pass	None
Case 5.14	Pass	None	Pass	None	Pass	None
Case 5.15	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 5.16	Pass	None	Pass	None	Pass	None
Case 5.17	Pass	None	Pass	None	Pass	None
Case 5.18	Pass	None	Pass	None	Pass	None
Case 5.19	Pass	1000	Pass	1000	Pass	1000
Case 5.20	Pass	1000	Pass	1000	Pass	1000
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	

6.1 Valid UTF-8 with zero payload fragments						
Case 6.1.1	Pass	1000	Pass	1000	Pass	1000
Case 6.1.2	Pass	1000	Pass	1000	Pass	1000
Case 6.1.3	Pass	1000	Pass	1000	Pass	1000
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.2 Valid UTF-8 unfragmented, fragmented on code-points and within code-points						
Case 6.2.1	Pass	1000	Pass	1000	Pass	1000
Case 6.2.2	Pass	1000	Pass	1000	Pass	1000
Case 6.2.3	Pass	1000	Pass	1000	Pass	1000
Case 6.2.4	Pass	1000	Pass	1000	Pass	1000
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.3 Invalid UTF-8 differently fragmented						
Case 6.3.1	Pass	None	Pass	None	Pass	None
Case 6.3.2	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.4 Fail-fast on invalid UTF-8						
Case 6.4.1	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 6.4.2	Non-Strict	None	Non-Strict	None	Non-Strict	None
Case 6.4.3	Non-Strict	None	Non-Strict	None	Non-Strict	None

Case 6.4.4	Non-Strict	None	Non-Strict	None	Non-Strict	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.5 Some valid UTF-8 sequences						
Case 6.5.1	Pass	1000	Pass	1000	Pass	1000
Case 6.5.2	Pass	1000	Pass	1000	Pass	1000
Case 6.5.3	Pass	1000	Pass	1000	Pass	1000
Case 6.5.4	Pass	1000	Pass	1000	Pass	1000
Case 6.5.5	Pass	1000	Pass	1000	Pass	1000
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.6 All prefixes of a valid UTF-8 string that contains multi-byte code points						
Case 6.6.1	Pass	None	Pass	None	Pass	None
Case 6.6.2	Pass	1000	Pass	1000	Pass	1000
Case 6.6.3	Pass	None	Pass	None	Pass	None
Case 6.6.4	Pass	None	Pass	None	Pass	None
Case 6.6.5	Pass	1000	Pass	1000	Pass	1000
Case 6.6.6	Pass	None	Pass	None	Pass	None
Case 6.6.7	Pass	1000	Pass	1000	Pass	1000
Case 6.6.8	Pass	None	Pass	None	Pass	None
Case 6.6.9	Pass	1000	Pass	1000	Pass	1000

Case 6.6.10	Pass	None	Pass	None	Pass	None
Case 6.6.11	Pass	1000	Pass	1000	Pass	1000

6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.7 First possible sequence of a certain length						
Case 6.7.1	Pass	1000	Pass	1000	Pass	1000
Case 6.7.2	Pass	1000	Pass	1000	Pass	1000
Case 6.7.3	Pass	1000	Pass	1000	Pass	1000
Case 6.7.4	Pass	1000	Pass	1000	Pass	1000

6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.8 First possible sequence length 5/6 (invalid codepoints)						
Case 6.8.1	Pass	None	Pass	None	Pass	None
Case 6.8.2	Pass	None	Pass	None	Pass	None

6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.9 Last possible sequence of a certain length						
Case 6.9.1	Pass	1000	Pass	1000	Pass	1000
Case 6.9.2	Pass	1000	Pass	1000	Pass	1000
Case 6.9.3	Pass	1000	Pass	1000	Pass	1000
Case 6.9.4	Pass	1000	Pass	1000	Pass	1000

6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.10 Last possible sequence length 4/5/6 (invalid codepoints)						
Case 6.10.1	Pass	None	Pass	None	Pass	None
Case 6.10.2	Pass	None	Pass	None	Pass	None
Case 6.10.3	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.11 Other boundary conditions						
Case 6.11.1	Pass	1000	Pass	1000	Pass	1000
Case 6.11.2	Pass	1000	Pass	1000	Pass	1000
Case 6.11.3	Pass	1000	Pass	1000	Pass	1000
Case 6.11.4	Pass	1000	Pass	1000	Pass	1000
Case 6.11.5	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.12 Unexpected continuation bytes						
Case 6.12.1	Pass	None	Pass	None	Pass	None
Case 6.12.2	Pass	None	Pass	None	Pass	None
Case 6.12.3	Pass	None	Pass	None	Pass	None
Case 6.12.4	Pass	None	Pass	None	Pass	None
Case 6.12.5	Pass	None	Pass	None	Pass	None

Case 6.12.6	Pass	None	Pass	None	Pass	None
Case 6.12.7	Pass	None	Pass	None	Pass	None
Case 6.12.8	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.13 Lonely start characters						
Case 6.13.1	Pass	None	Pass	None	Pass	None
Case 6.13.2	Pass	None	Pass	None	Pass	None
Case 6.13.3	Pass	None	Pass	None	Pass	None
Case 6.13.4	Pass	None	Pass	None	Pass	None
Case 6.13.5	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.14 Sequences with last continuation byte missing						
Case 6.14.1	Pass	None	Pass	None	Pass	None
Case 6.14.2	Pass	None	Pass	None	Pass	None
Case 6.14.3	Pass	None	Pass	None	Pass	None
Case 6.14.4	Pass	None	Pass	None	Pass	None
Case 6.14.5	Pass	None	Pass	None	Pass	None
Case 6.14.6	Pass	None	Pass	None	Pass	None
Case 6.14.7	Pass	None	Pass	None	Pass	None

Case 6.14.8	Pass	None	Pass	None	Pass	None
Case 6.14.9	Pass	None	Pass	None	Pass	None
Case 6.14.10	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.15 Concatenation of incomplete sequences						
Case 6.15.1	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.16 Impossible bytes						
Case 6.16.1	Pass	None	Pass	None	Pass	None
Case 6.16.2	Pass	None	Pass	None	Pass	None
Case 6.16.3	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.17 Examples of an overlong ASCII character						
Case 6.17.1	Pass	None	Pass	None	Pass	None
Case 6.17.2	Pass	None	Pass	None	Pass	None
Case 6.17.3	Pass	None	Pass	None	Pass	None
Case 6.17.4	Pass	None	Pass	None	Pass	None
Case 6.17.5	Pass	None	Pass	None	Pass	None

6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.18 Maximum overlong sequences						
Case 6.18.1	Pass	None	Pass	None	Pass	None
Case 6.18.2	Pass	None	Pass	None	Pass	None
Case 6.18.3	Pass	None	Pass	None	Pass	None
Case 6.18.4	Pass	None	Pass	None	Pass	None
Case 6.18.5	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.19 Overlong representation of the NUL character						
Case 6.19.1	Pass	None	Pass	None	Pass	None
Case 6.19.2	Pass	None	Pass	None	Pass	None
Case 6.19.3	Pass	None	Pass	None	Pass	None
Case 6.19.4	Pass	None	Pass	None	Pass	None
Case 6.19.5	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.20 Single UTF-16 surrogates						
Case 6.20.1	Pass	None	Pass	None	Pass	None
Case 6.20.2	Pass	None	Pass	None	Pass	None
Case 6.20.3	Pass	None	Pass	None	Pass	None

Case 6.20.4	Pass	None	Pass	None	Pass	None
Case 6.20.5	Pass	None	Pass	None	Pass	None
Case 6.20.6	Pass	None	Pass	None	Pass	None
Case 6.20.7	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.21 Paired UTF-16 surrogates						
Case 6.21.1	Pass	None	Pass	None	Pass	None
Case 6.21.2	Pass	None	Pass	None	Pass	None
Case 6.21.3	Pass	None	Pass	None	Pass	None
Case 6.21.4	Pass	None	Pass	None	Pass	None
Case 6.21.5	Pass	None	Pass	None	Pass	None
Case 6.21.6	Pass	None	Pass	None	Pass	None
Case 6.21.7	Pass	None	Pass	None	Pass	None
Case 6.21.8	Pass	None	Pass	None	Pass	None
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.22 Non-character code points (valid UTF-8)						
Case 6.22.1	Pass	1000	Pass	1000	Pass	1000
Case 6.22.2	Pass	1000	Pass	1000	Pass	1000
Case 6.22.3	Pass	1000	Pass	1000	Pass	1000

Case 6.22.4	Pass	1000	Pass	1000	Pass	1000
Case 6.22.5	Pass	1000	Pass	1000	Pass	1000
Case 6.22.6	Pass	1000	Pass	1000	Pass	1000
Case 6.22.7	Pass	1000	Pass	1000	Pass	1000
Case 6.22.8	Pass	1000	Pass	1000	Pass	1000
Case 6.22.9	Pass	1000	Pass	1000	Pass	1000
Case 6.22.10	Pass	1000	Pass	1000	Pass	1000
Case 6.22.11	Pass	1000	Pass	1000	Pass	1000
Case 6.22.12	Pass	1000	Pass	1000	Pass	1000
Case 6.22.13	Pass	1000	Pass	1000	Pass	1000
Case 6.22.14	Pass	1000	Pass	1000	Pass	1000
Case 6.22.15	Pass	1000	Pass	1000	Pass	1000
Case 6.22.16	Pass	1000	Pass	1000	Pass	1000
Case 6.22.17	Pass	1000	Pass	1000	Pass	1000
Case 6.22.18	Pass	1000	Pass	1000	Pass	1000
Case 6.22.19	Pass	1000	Pass	1000	Pass	1000
Case 6.22.20	Pass	1000	Pass	1000	Pass	1000
Case 6.22.21	Pass	1000	Pass	1000	Pass	1000
Case 6.22.22	Pass	1000	Pass	1000	Pass	1000
Case 6.22.23	Pass	1000	Pass	1000	Pass	1000

Case 6.22.24	Pass	1000	Pass	1000	Pass	1000
Case 6.22.25	Pass	1000	Pass	1000	Pass	1000
Case 6.22.26	Pass	1000	Pass	1000	Pass	1000
Case 6.22.27	Pass	1000	Pass	1000	Pass	1000
Case 6.22.28	Pass	1000	Pass	1000	Pass	1000
Case 6.22.29	Pass	1000	Pass	1000	Pass	1000
Case 6.22.30	Pass	1000	Pass	1000	Pass	1000
Case 6.22.31	Pass	1000	Pass	1000	Pass	1000
Case 6.22.32	Pass	1000	Pass	1000	Pass	1000
Case 6.22.33	Pass	1000	Pass	1000	Pass	1000
Case 6.22.34	Pass	1000	Pass	1000	Pass	1000
6 UTF-8 Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
6.23 Unicode specials (i.e. replacement char)						
Case 6.23.1	Pass	1000	Pass	1000	Pass	1000
Case 6.23.2	Pass	1000	Pass	1000	Pass	1000
Case 6.23.3	Pass	1000	Pass	1000	Pass	1000
Case 6.23.4	Pass	1000	Pass	1000	Pass	1000
Case 6.23.5	Pass	1000	Pass	1000	Pass	1000
Case 6.23.6	Pass	1000	Pass	1000	Pass	1000

Case 6.23.7	Pass	1000	Pass	1000	Pass	1000
7 Close Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
7.1 Basic close behavior (fuzzer initiated)						
Case 7.1.1	Pass	1000	Pass	1000	Pass	1000
Case 7.1.2	Pass	1000	Pass	1000	Pass	1000
Case 7.1.3	Pass	1000	Pass	1000	Pass	1000
Case 7.1.4	Pass	1000	Pass	1000	Pass	1000
Case 7.1.5	Pass	1000	Pass	1000	Pass	1000
Case 7.1.6	Info	1000	Info	1000	Info	1000
7 Close Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
7.3 Close frame structure: payload length (fuzzer initiated)						
Case 7.3.1	Pass	None	Pass	None	Pass	None
Case 7.3.2	Pass	None	Pass	None	Pass	None
Case 7.3.3	Pass	1000	Pass	1000	Pass	1000
Case 7.3.4	Pass	1000	Pass	1000	Pass	1000
Case 7.3.5	Pass	1000	Pass	1000	Pass	1000
Case 7.3.6	Pass	None	Pass	None	Pass	None
7 Close Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
7.5 Close frame structure: payload value (fuzzer initiated)						

Case 7.5.1	Pass	None	Pass	None	Pass	None
7 Close Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
7.7 Close frame structure: valid close codes (fuzzer initiated)						
Case 7.7.1	Pass	1000	Pass	1000	Pass	1000
Case 7.7.2	Pass	1001	Pass	1001	Pass	1001
Case 7.7.3	Pass	1002	Pass	1002	Pass	1002
Case 7.7.4	Pass	1003	Pass	1003	Pass	1003
Case 7.7.5	Pass	1007	Pass	1007	Pass	1007
Case 7.7.6	Pass	1008	Pass	1008	Pass	1008
Case 7.7.7	Pass	1009	Pass	1009	Pass	1009
Case 7.7.8	Pass	1010	Pass	1010	Pass	1010
Case 7.7.9	Pass	1011	Pass	1011	Pass	1011
Case 7.7.10	Pass	None	Pass	None	Pass	None
Case 7.7.11	Pass	None	Pass	None	Pass	None
Case 7.7.12	Pass	4000	Pass	4000	Pass	4000
Case 7.7.13	Pass	4999	Pass	4999	Pass	4999
7 Close Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
7.9 Close frame structure: invalid close codes (fuzzer initiated)						
Case 7.9.1	Pass	None	Pass	None	Pass	None

Case 7.9.2	Pass	None	Pass	None	Pass	None
Case 7.9.3	Pass	None	Pass	None	Pass	None
Case 7.9.4	Pass	None	Pass	None	Pass	None
Case 7.9.5	Pass	None	Pass	None	Pass	None
Case 7.9.6	Pass	None	Pass	None	Pass	None
Case 7.9.7	Pass	None	Pass	None	Pass	None
Case 7.9.8	Pass	None	Pass	None	Pass	None
Case 7.9.9	Pass	None	Pass	None	Pass	None
7 Close Handling	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
7.13 Informational close information (fuzzer initiated)						
Case 7.13.1	Info	None	Info	None	Info	None
Case 7.13.2	Info	None	Info	None	Info	None
9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
9.1 Text Message (increasing size)						
Case 9.1.1	Pass 2 ms	1000	Pass 1 ms	1000	Pass 1 ms	1000
Case 9.1.2	Pass 6 ms	1000	Pass 4 ms	1000	Pass 4 ms	1000
Case 9.1.3	Pass 20 ms	1000	Pass 14 ms	1000	Pass 17 ms	1000

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 9.1.4	Pass 76 ms	1000	Pass 59 ms	1000	Pass 63 ms	1000
Case 9.1.5	Pass 152 ms	1000	Pass 125 ms	1000	Pass 114 ms	1000
Case 9.1.6	Pass 302 ms	1000	Pass 223 ms	1000	Pass 229 ms	1000

9 Limits/Performance

9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	

9.2 Binary Message (increasing size)

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 9.2.1	Pass 2 ms	1000	Pass 2 ms	1000	Pass 1 ms	1000
Case 9.2.2	Pass 6 ms	1000	Pass 5 ms	1000	Pass 4 ms	1000
Case 9.2.3	Pass 23 ms	1000	Pass 17 ms	1000	Pass 16 ms	1000
Case 9.2.4	Pass 86 ms	1000	Pass 64 ms	1000	Pass 63 ms	1000
Case 9.2.5	Pass 165 ms	1000	Pass 127 ms	1000	Pass 122 ms	1000
Case 9.2.6	Pass 326 ms	1000	Pass 264 ms	1000	Pass 249 ms	1000

9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	

9.3 Fragmented Text Message (fixed size, increasing fragment size)

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 9.3.1	Pass	1000	Pass	1000	Pass	1000

	1835 ms		918 ms		890 ms	
Case 9.3.2	Pass 506 ms	1000	Pass 256 ms	1000	Pass 251 ms	1000
Case 9.3.3	Pass 169 ms	1000	Pass 96 ms	1000	Pass 88 ms	1000
Case 9.3.4	Pass 84 ms	1000	Pass 50 ms	1000	Pass 47 ms	1000
Case 9.3.5	Pass 66 ms	1000	Pass 41 ms	1000	Pass 37 ms	1000
Case 9.3.6	Pass 60 ms	1000	Pass 36 ms	1000	Pass 35 ms	1000
Case 9.3.7	Pass 58 ms	1000	Pass 35 ms	1000	Pass 34 ms	1000
Case 9.3.8	Pass 57 ms	1000	Pass 37 ms	1000	Pass 35 ms	1000
Case 9.3.9	Pass 56 ms	1000	Pass 33 ms	1000	Pass 33 ms	1000
9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
9.4 Fragmented Binary Message (fixed size, increasing fragment size)						
Case 9.4.1	Pass 1777 ms	1000	Pass 864 ms	1000	Pass 921 ms	1000
Case 9.4.2	Pass 489 ms	1000	Pass 249 ms	1000	Pass 241 ms	1000

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
Case 9.4.3	Pass 154 ms	1000	Pass 78 ms	1000	Pass 88 ms	1000
Case 9.4.4	Pass 68 ms	1000	Pass 34 ms	1000	Pass 35 ms	1000
Case 9.4.5	Pass 49 ms	1000	Pass 23 ms	1000	Pass 25 ms	1000
Case 9.4.6	Pass 44 ms	1000	Pass 21 ms	1000	Pass 21 ms	1000
Case 9.4.7	Pass 44 ms	1000	Pass 22 ms	1000	Pass 21 ms	1000
Case 9.4.8	Pass 45 ms	1000	Pass 21 ms	1000	Pass 20 ms	1000
Case 9.4.9	Pass 44 ms	1000	Pass 19 ms	1000	Pass 18 ms	1000
9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
9.5 Text Message (fixed size, increasing chop size)						
Case 9.5.1	Pass 1368 ms	1000	Pass 1184 ms	1000	Pass 1035 ms	1000
Case 9.5.2	Pass 678 ms	1000	Pass 623 ms	1000	Pass 532 ms	1000
Case 9.5.3	Pass 365 ms	1000	Pass 366 ms	1000	Pass 273 ms	1000
Case 9.5.4	Pass 193 ms	1000	Pass 165 ms	1000	Pass 147 ms	1000

Case 9.5.5	Pass 106 ms	1000	Pass 88 ms	1000	Pass 80 ms	1000
Case 9.5.6	Pass 60 ms	1000	Pass 53 ms	1000	Pass 47 ms	1000
9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
9.6 Binary Text Message (fixed size, increasing chop size)						
Case 9.6.1	Pass 1387 ms	1000	Pass 1188 ms	1000	Pass 1035 ms	1000
Case 9.6.2	Pass 708 ms	1000	Pass 592 ms	1000	Pass 529 ms	1000
Case 9.6.3	Pass 356 ms	1000	Pass 299 ms	1000	Pass 268 ms	1000
Case 9.6.4	Pass 194 ms	1000	Pass 160 ms	1000	Pass 143 ms	1000
Case 9.6.5	Pass 104 ms	1000	Pass 85 ms	1000	Pass 78 ms	1000
Case 9.6.6	Pass 65 ms	1000	Pass 51 ms	1000	Pass 50 ms	1000
9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
9.7 Text Message Roundtrip Time (fixed number, increasing size)						
Case 9.7.1	Pass 183 ms	1000	Pass 123 ms	1000	Pass 115 ms	1000
Case 9.7.2	Pass	1000	Pass	1000	Pass	1000

	182 ms			127 ms		120 ms	
Case 9.7.3	Pass 178 ms	1000	Pass 128 ms	1000	Pass 124 ms	1000	
Case 9.7.4	Pass 200 ms	1000	Pass 145 ms	1000	Pass 135 ms	1000	
Case 9.7.5	Pass 251 ms	1000	Pass 218 ms	1000	Pass 186 ms	1000	
Case 9.7.6	Pass 424 ms	1000	Pass 375 ms	1000	Pass 343 ms	1000	

9 Limits/Performance	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression		
9.8 Binary Message Roundtrip Time (fixed number, increasing size)							
Case 9.8.1	Pass 177 ms	1000	Pass 118 ms	1000	Pass 111 ms	1000	
Case 9.8.2	Pass 179 ms	1000	Pass 119 ms	1000	Pass 118 ms	1000	
Case 9.8.3	Pass 185 ms	1000	Pass 134 ms	1000	Pass 120 ms	1000	
Case 9.8.4	Pass 202 ms	1000	Pass 142 ms	1000	Pass 133 ms	1000	
Case 9.8.5	Pass 249 ms	1000	Pass 202 ms	1000	Pass 178 ms	1000	
Case 9.8.6	Pass 406 ms	1000	Pass 357 ms	1000	Pass 331 ms	1000	

10 Misc	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
10.1 Auto-Fragmentation						
Case 10.1.1	Pass	1000	Pass	1000	Pass	1000
12 WebSocket Compression (different payloads)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression	
12.1 Large JSON data file (utf8, 194056 bytes)						
Case 12.1.1	Pass 689 ms [0.993/0.985]	1000	Pass 639 ms [0.367/0.985]	1000	Unimplemented	
Case 12.1.2	Pass 704 ms [0.778/0.749]	1000	Pass 652 ms [0.147/0.749]	1000	Unimplemented	
Case 12.1.3	Pass 745 ms [0.544/0.524]	1000	Pass 664 ms [0.086/0.524]	1000	Unimplemented	
Case 12.1.4	Pass 759 ms [0.179/0.170]	1000	Pass 713 ms [0.069/0.170]	1000	Unimplemented	
Case 12.1.5	Pass 833 ms [0.082/0.074]	1000	Pass 793 ms [0.058/0.074]	1000	Unimplemented	
Case 12.1.6	Pass 910 ms [0.066/0.057]	1000	Pass 882 ms [0.054/0.057]	1000	Unimplemented	
Case 12.1.7	Pass 1097 ms [0.058/0.048]	1000	Pass 1074 ms [0.053/0.048]	1000	Unimplemented	
Case 12.1.8	Pass 1464 ms [0.054/0.044]	1000	Pass 1461 ms [0.052/0.044]	1000	Unimplemented	
Case 12.1.9	Pass 2170 ms [0.053/0.042]	1000	Pass 2242 ms [0.052/0.042]	1000	Unimplemented	

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Case 12.1.10	Pass 3603 ms [0.052/0.041]	1000	Pass 3713 ms [0.051/0.041]	1000	Unimplemented
Case 12.1.11	Pass 960 ms [0.066/0.057]	1000	Pass 948 ms [0.054/0.057]	1000	Unimplemented
Case 12.1.12	Pass 1183 ms [0.058/0.048]	1000	Pass 1135 ms [0.053/0.048]	1000	Unimplemented
Case 12.1.13	Pass 1616 ms [0.054/0.044]	1000	Pass 1579 ms [0.052/0.044]	1000	Unimplemented
Case 12.1.14	Pass 2492 ms [0.053/0.042]	1000	Pass 2471 ms [0.052/0.042]	1000	Unimplemented
Case 12.1.15	Pass 4344 ms [0.052/0.041]	1000	Pass 4032 ms [0.051/0.041]	1000	Unimplemented
Case 12.1.16	Pass 3821 ms [0.052/0.041]	1000	Pass 3749 ms [0.051/0.041]	1000	Unimplemented
Case 12.1.17	Pass 3618 ms [0.052/0.041]	1000	Pass 3705 ms [0.051/0.041]	1000	Unimplemented
Case 12.1.18	Pass 3574 ms [0.052/0.041]	1000	Pass 3689 ms [0.051/0.041]	1000	Unimplemented
12 WebSocket Compression (different payloads)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
12.2 Lena Picture, Bitmap 512x512 bw (binary, 263222 bytes)					
Case 12.2.1	Pass 233 ms [1.178/1.174]	1000	Pass 170 ms [1.133/1.174]	1000	Unimplemented
Case 12.2.2	Pass 253 ms [1.046/1.046]	1000	Pass 198 ms [1.012/1.046]	1000	Unimplemented

Case 12.2.3	Pass 294 ms [1.008/1.008]	1000	Pass 245 ms [0.987/1.008]	1000	Unimplemented
Case 12.2.4	Pass 401 ms [0.951/0.949]	1000	Pass 368 ms [0.922/0.949]	1000	Unimplemented
Case 12.2.5	Pass 597 ms [0.904/0.889]	1000	Pass 603 ms [0.873/0.889]	1000	Unimplemented
Case 12.2.6	Pass 859 ms [0.894/0.871]	1000	Pass 900 ms [0.867/0.871]	1000	Unimplemented
Case 12.2.7	Pass 1412 ms [0.889/0.858]	1000	Pass 1559 ms [0.866/0.858]	1000	Unimplemented
Case 12.2.8	Pass 2868 ms [0.880/0.848]	1000	Pass 2962 ms [0.867/0.848]	1000	Unimplemented
Case 12.2.9	Pass 5658 ms [0.874/0.841]	1000	Pass 5886 ms [0.867/0.841]	1000	Unimplemented
Case 12.2.10	Pass 11202 ms [0.871/0.838]	1000	Pass 11468 ms [0.867/0.838]	1000	Unimplemented
Case 12.2.11	Pass 1716 ms [0.894/0.871]	1000	Pass 1337 ms [0.867/0.871]	1000	Unimplemented
Case 12.2.12	Pass 3068 ms [0.889/0.858]	1000	Pass 2529 ms [0.866/0.858]	1000	Unimplemented
Case 12.2.13	Pass 5947 ms [0.880/0.848]	1000	Pass 4567 ms [0.867/0.848]	1000	Unimplemented
Case 12.2.14	Pass 11776 ms [0.874/0.841]	1000	Pass 8879 ms [0.867/0.841]	1000	Unimplemented
Case 12.2.15	Pass	1000	Pass	1000	Unimplemented

	23356 ms [0.871/0.838]		17255 ms [0.867/0.838]		
Case 12.2.16	**Pass** 14439 ms [0.871/0.838]	1000	**Pass** 12868 ms [0.867/0.838]	1000	Unimplemented
Case 12.2.17	**Pass** 12021 ms [0.871/0.838]	1000	**Pass** 11643 ms [0.867/0.838]	1000	Unimplemented
Case 12.2.18	**Pass** 11343 ms [0.871/0.838]	1000	**Pass** 11274 ms [0.867/0.838]	1000	Unimplemented
12 WebSocket Compression (different payloads)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
12.3 Human readable text, Goethe's Faust I (German) (binary, 222218 bytes)					
Case 12.3.1	**Pass** 239 ms [1.124/1.122]	1000	**Pass** 176 ms [0.790/1.122]	1000	Unimplemented
Case 12.3.2	**Pass** 254 ms [0.996/0.976]	1000	**Pass** 201 ms [0.616/0.976]	1000	Unimplemented
Case 12.3.3	**Pass** 291 ms [0.724/0.726]	1000	**Pass** 235 ms [0.545/0.726]	1000	Unimplemented
Case 12.3.4	**Pass** 355 ms [0.569/0.567]	1000	**Pass** 309 ms [0.470/0.567]	1000	Unimplemented
Case 12.3.5	**Pass** 550 ms [0.495/0.486]	1000	**Pass** 509 ms [0.442/0.486]	1000	Unimplemented
Case 12.3.6	**Pass** 789 ms [0.475/0.459]	1000	**Pass** 745 ms [0.436/0.459]	1000	Unimplemented
Case 12.3.7	**Pass** 1280 ms [0.460/0.438]	1000	**Pass** 1243 ms [0.433/0.438]	1000	Unimplemented

Case 12.3.8	Pass 2391 ms [0.450/0.421]	1000	Pass 2406 ms [0.432/0.421]	1000	Unimplemented
Case 12.3.9	Pass 4729 ms [0.442/0.407]	1000	Pass 4758 ms [0.432/0.407]	1000	Unimplemented
Case 12.3.10	Pass 9445 ms [0.437/0.398]	1000	Pass 9346 ms [0.432/0.398]	1000	Unimplemented
Case 12.3.11	Pass 1231 ms [0.475/0.459]	1000	Pass 967 ms [0.436/0.459]	1000	Unimplemented
Case 12.3.12	Pass 2114 ms [0.460/0.438]	1000	Pass 1698 ms [0.433/0.438]	1000	Unimplemented
Case 12.3.13	Pass 3992 ms [0.450/0.421]	1000	Pass 3293 ms [0.432/0.421]	1000	Unimplemented
Case 12.3.14	Pass 7755 ms [0.442/0.407]	1000	Pass 6335 ms [0.432/0.407]	1000	Unimplemented
Case 12.3.15	Pass 15138 ms [0.437/0.398]	1000	Pass 12511 ms [0.432/0.398]	1000	Unimplemented
Case 12.3.16	Pass 10936 ms [0.437/0.398]	1000	Pass 10314 ms [0.432/0.398]	1000	Unimplemented
Case 12.3.17	Pass 9869 ms [0.437/0.398]	1000	Pass 9727 ms [0.432/0.398]	1000	Unimplemented
Case 12.3.18	Pass 9486 ms [0.437/0.398]	1000	Pass 9503 ms [0.432/0.398]	1000	Unimplemented
12 WebSocket Compression (different payloads)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
12.4 Large HTML file (utf8, 263527 bytes)					

Case 12.4.1	Pass 875 ms [1.052/1.048]	1000	Pass 873 ms [0.479/1.048]	1000	Unimplemented
Case 12.4.2	Pass 868 ms [0.851/0.833]	1000	Pass 830 ms [0.183/0.833]	1000	Unimplemented
Case 12.4.3	Pass 907 ms [0.629/0.624]	1000	Pass 858 ms [0.100/0.624]	1000	Unimplemented
Case 12.4.4	Pass 958 ms [0.268/0.262]	1000	Pass 903 ms [0.081/0.262]	1000	Unimplemented
Case 12.4.5	Pass 1026 ms [0.118/0.112]	1000	Pass 985 ms [0.071/0.112]	1000	Unimplemented
Case 12.4.6	Pass 1120 ms [0.090/0.083]	1000	Pass 1113 ms [0.067/0.083]	1000	Unimplemented
Case 12.4.7	Pass 1303 ms [0.076/0.068]	1000	Pass 1309 ms [0.065/0.068]	1000	Unimplemented
Case 12.4.8	Pass 1689 ms [0.069/0.061]	1000	Pass 1685 ms [0.065/0.061]	1000	Unimplemented
Case 12.4.9	Pass 2424 ms [0.067/0.058]	1000	Pass 2479 ms [0.065/0.058]	1000	Unimplemented
Case 12.4.10	Pass 3846 ms [0.066/0.056]	1000	Pass 3991 ms [0.065/0.056]	1000	Unimplemented
Case 12.4.11	Pass 1185 ms [0.090/0.083]	1000	Pass 1243 ms [0.067/0.083]	1000	Unimplemented
Case 12.4.12	Pass 1443 ms [0.076/0.068]	1000	Pass 1421 ms [0.065/0.068]	1000	Unimplemented
Case 12.4.13	Pass	1000	Pass	1000	Unimplemented

	1944 ms [0.069/0.061]		1939 ms [0.065/0.061]	
Case 12.4.14	Pass 2886 ms [0.067/0.058]	1000	Pass 2795 ms [0.065/0.058]	1000	Unimplemented
Case 12.4.15	Pass 4721 ms [0.066/0.056]	1000	Pass 4576 ms [0.065/0.056]	1000	Unimplemented
Case 12.4.16	Pass 4100 ms [0.066/0.056]	1000	Pass 4166 ms [0.065/0.056]	1000	Unimplemented
Case 12.4.17	Pass 3932 ms [0.066/0.056]	1000	Pass 4106 ms [0.065/0.056]	1000	Unimplemented
Case 12.4.18	Pass 3875 ms [0.066/0.056]	1000	Pass 4036 ms [0.065/0.056]	1000	Unimplemented
12 WebSocket Compression (different payloads)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
12.5 A larger PDF (binary, 1042328 bytes)					
Case 12.5.1	Pass 233 ms [1.177/1.175]	1000	Pass 165 ms [1.091/1.175]	1000	Unimplemented
Case 12.5.2	Pass 258 ms [1.077/1.074]	1000	Pass 194 ms [1.032/1.074]	1000	Unimplemented
Case 12.5.3	Pass 308 ms [1.007/1.004]	1000	Pass 259 ms [0.978/1.004]	1000	Unimplemented
Case 12.5.4	Pass 392 ms [0.905/0.900]	1000	Pass 345 ms [0.799/0.900]	1000	Unimplemented
Case 12.5.5	Pass 570 ms [0.861/0.856]	1000	Pass 583 ms [0.788/0.856]	1000	Unimplemented

Case 12.5.6	Pass 795 ms [0.825/0.819]	1000	Pass 833 ms [0.779/0.819]	1000	Unimplemented
Case 12.5.7	Pass 1267 ms [0.801/0.794]	1000	Pass 1372 ms [0.775/0.794]	1000	Unimplemented
Case 12.5.8	Pass 2455 ms [0.785/0.778]	1000	Pass 2589 ms [0.773/0.778]	1000	Unimplemented
Case 12.5.9	Pass 4740 ms [0.778/0.769]	1000	Pass 4908 ms [0.771/0.769]	1000	Unimplemented
Case 12.5.10	Pass 9398 ms [0.774/0.765]	1000	Pass 9574 ms [0.771/0.765]	1000	Unimplemented
Case 12.5.11	Pass 1590 ms [0.825/0.819]	1000	Pass 1263 ms [0.779/0.819]	1000	Unimplemented
Case 12.5.12	Pass 2803 ms [0.801/0.794]	1000	Pass 2118 ms [0.775/0.794]	1000	Unimplemented
Case 12.5.13	Pass 5309 ms [0.785/0.778]	1000	Pass 3990 ms [0.773/0.778]	1000	Unimplemented
Case 12.5.14	Pass 10363 ms [0.778/0.769]	1000	Pass 7767 ms [0.771/0.769]	1000	Unimplemented
Case 12.5.15	Pass 20370 ms [0.774/0.765]	1000	Pass 14730 ms [0.771/0.765]	1000	Unimplemented
Case 12.5.16	Pass 12451 ms [0.774/0.765]	1000	Pass 10915 ms [0.771/0.765]	1000	Unimplemented
Case 12.5.17	Pass 10158 ms [0.774/0.765]	1000	Pass 9816 ms [0.771/0.765]	1000	Unimplemented
Case 12.5.18	Pass	1000	Pass	1000	Unimplemented

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
	9827 ms [0.774/0.765]		9435 ms [0.771/0.765]		
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
13.1 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(False, 0)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(False, 0)]					
Case 13.1.1	Pass 700 ms [0.993/0.985]	1000	Pass 649 ms [0.367/0.985]	1000	Unimplemented
Case 13.1.2	Pass 706 ms [0.778/0.749]	1000	Pass 669 ms [0.147/0.749]	1000	Unimplemented
Case 13.1.3	Pass 732 ms [0.544/0.524]	1000	Pass 684 ms [0.086/0.524]	1000	Unimplemented
Case 13.1.4	Pass 748 ms [0.179/0.170]	1000	Pass 702 ms [0.069/0.170]	1000	Unimplemented
Case 13.1.5	Pass 849 ms [0.082/0.074]	1000	Pass 786 ms [0.058/0.074]	1000	Unimplemented
Case 13.1.6	Pass 937 ms [0.066/0.057]	1000	Pass 879 ms [0.054/0.057]	1000	Unimplemented
Case 13.1.7	Pass 1103 ms [0.058/0.048]	1000	Pass 1064 ms [0.053/0.048]	1000	Unimplemented
Case 13.1.8	Pass 1499 ms [0.054/0.044]	1000	Pass 1448 ms [0.052/0.044]	1000	Unimplemented
Case 13.1.9	Pass 2358 ms [0.053/0.042]	1000	Pass 2220 ms [0.052/0.042]	1000	Unimplemented
Case 13.1.10	Pass 3811 ms [0.052/0.041]	1000	Pass 3639 ms [0.051/0.041]	1000	Unimplemented

Case 13.1.11	Pass 1071 ms [0.066/0.057]	1000	Pass 900 ms [0.054/0.057]	1000	Unimplemented
Case 13.1.12	Pass 1321 ms [0.058/0.048]	1000	Pass 1122 ms [0.053/0.048]	1000	Unimplemented
Case 13.1.13	Pass 1817 ms [0.054/0.044]	1000	Pass 1558 ms [0.052/0.044]	1000	Unimplemented
Case 13.1.14	Pass 2792 ms [0.053/0.042]	1000	Pass 2410 ms [0.052/0.042]	1000	Unimplemented
Case 13.1.15	Pass 4496 ms [0.052/0.041]	1000	Pass 3945 ms [0.051/0.041]	1000	Unimplemented
Case 13.1.16	Pass 4078 ms [0.052/0.041]	1000	Pass 3680 ms [0.051/0.041]	1000	Unimplemented
Case 13.1.17	Pass 4121 ms [0.052/0.041]	1000	Pass 3668 ms [0.051/0.041]	1000	Unimplemented
Case 13.1.18	Pass 3780 ms [0.052/0.041]	1000	Pass 3646 ms [0.051/0.041]	1000	Unimplemented
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
13.2 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(True, 0)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(True, 0)]					
Case 13.2.1	Pass 733 ms [0.990/0.985]	1000	Pass 659 ms [0.990/0.985]	1000	Unimplemented
Case 13.2.2	Pass 745 ms [0.778/0.749]	1000	Pass 662 ms [0.778/0.749]	1000	Unimplemented

Case 13.2.3	Pass 780 ms [0.544/0.524]	1000	Pass 697 ms [0.544/0.524]	1000	Unimplemented
Case 13.2.4	Pass 824 ms [0.179/0.170]	1000	Pass 712 ms [0.179/0.170]	1000	Unimplemented
Case 13.2.5	Pass 906 ms [0.082/0.074]	1000	Pass 824 ms [0.082/0.074]	1000	Unimplemented
Case 13.2.6	Pass 983 ms [0.066/0.057]	1000	Pass 908 ms [0.066/0.057]	1000	Unimplemented
Case 13.2.7	Pass 1203 ms [0.058/0.048]	1000	Pass 1075 ms [0.058/0.048]	1000	Unimplemented
Case 13.2.8	Pass 1593 ms [0.054/0.044]	1000	Pass 1469 ms [0.054/0.044]	1000	Unimplemented
Case 13.2.9	Pass 2418 ms [0.053/0.042]	1000	Pass 2231 ms [0.053/0.042]	1000	Unimplemented
Case 13.2.10	Pass 3839 ms [0.052/0.041]	1000	Pass 3657 ms [0.052/0.041]	1000	Unimplemented
Case 13.2.11	Pass 1018 ms [0.066/0.057]	1000	Pass 933 ms [0.066/0.057]	1000	Unimplemented
Case 13.2.12	Pass 1273 ms [0.058/0.048]	1000	Pass 1126 ms [0.058/0.048]	1000	Unimplemented
Case 13.2.13	Pass 1759 ms [0.054/0.044]	1000	Pass 1544 ms [0.054/0.044]	1000	Unimplemented
Case 13.2.14	Pass 2673 ms [0.053/0.042]	1000	Pass 2420 ms [0.053/0.042]	1000	Unimplemented
Case 13.2.15	Pass	1000	Pass	1000	Unimplemented

	4428 ms [0.052/0.041]		3947 ms [0.052/0.041]		
Case 13.2.16	**Pass** 3919 ms [0.052/0.041]	1000	**Pass** 3710 ms [0.052/0.041]	1000	Unimplemented
Case 13.2.17	**Pass** 3790 ms [0.052/0.041]	1000	**Pass** 3689 ms [0.052/0.041]	1000	Unimplemented
Case 13.2.18	**Pass** 3775 ms [0.052/0.041]	1000	**Pass** 3710 ms [0.052/0.041]	1000	Unimplemented
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
13.3 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(False, 8)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(False, 8)]					
Case 13.3.1	**Pass** 729 ms [0.990/0.985]	1000	**Pass** 673 ms [0.367/0.985]	1000	Unimplemented
Case 13.3.2	**Pass** 737 ms [0.778/0.749]	1000	**Pass** 665 ms [0.147/0.749]	1000	Unimplemented
Case 13.3.3	**Pass** 777 ms [0.544/0.524]	1000	**Pass** 687 ms [0.086/0.524]	1000	Unimplemented
Case 13.3.4	**Pass** 804 ms [0.179/0.170]	1000	**Pass** 713 ms [0.069/0.170]	1000	Unimplemented
Case 13.3.5	**Pass** 885 ms [0.082/0.074]	1000	**Pass** 799 ms [0.058/0.074]	1000	Unimplemented
Case 13.3.6	**Pass** 967 ms [0.066/0.057]	1000	**Pass** 902 ms [0.054/0.057]	1000	Unimplemented
Case 13.3.7	**Pass** 1159 ms [0.058/0.048]	1000	**Pass** 1093 ms [0.053/0.048]	1000	Unimplemented

Case 13.3.8	Pass 1555 ms [0.054/0.044]	1000	Pass 1472 ms [0.052/0.044]	1000	Unimplemented
Case 13.3.9	Pass 2314 ms [0.053/0.042]	1000	Pass 2233 ms [0.052/0.042]	1000	Unimplemented
Case 13.3.10	Pass 3748 ms [0.052/0.041]	1000	Pass 3639 ms [0.051/0.041]	1000	Unimplemented
Case 13.3.11	Pass 1042 ms [0.066/0.057]	1000	Pass 915 ms [0.054/0.057]	1000	Unimplemented
Case 13.3.12	Pass 1271 ms [0.058/0.048]	1000	Pass 1140 ms [0.053/0.048]	1000	Unimplemented
Case 13.3.13	Pass 1781 ms [0.054/0.044]	1000	Pass 1590 ms [0.052/0.044]	1000	Unimplemented
Case 13.3.14	Pass 2704 ms [0.053/0.042]	1000	Pass 2381 ms [0.052/0.042]	1000	Unimplemented
Case 13.3.15	Pass 4429 ms [0.052/0.041]	1000	Pass 4014 ms [0.051/0.041]	1000	Unimplemented
Case 13.3.16	Pass 4097 ms [0.052/0.041]	1000	Pass 3768 ms [0.051/0.041]	1000	Unimplemented
Case 13.3.17	Pass 4027 ms [0.052/0.041]	1000	Pass 3734 ms [0.051/0.041]	1000	Unimplemented
Case 13.3.18	Pass 4026 ms [0.052/0.041]	1000	Pass 3652 ms [0.051/0.041]	1000	Unimplemented
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression

13.4 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(False, 15)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(False, 15)]					
Case 13.4.1	Pass 816 ms [0.990/0.985]	1000	Pass 648 ms [0.367/0.985]	1000	Unimplemented
Case 13.4.2	Pass 846 ms [0.778/0.749]	1000	Pass 667 ms [0.147/0.749]	1000	Unimplemented
Case 13.4.3	Pass 863 ms [0.544/0.524]	1000	Pass 679 ms [0.086/0.524]	1000	Unimplemented
Case 13.4.4	Pass 878 ms [0.179/0.170]	1000	Pass 699 ms [0.069/0.170]	1000	Unimplemented
Case 13.4.5	Pass 936 ms [0.082/0.074]	1000	Pass 804 ms [0.058/0.074]	1000	Unimplemented
Case 13.4.6	Pass 1047 ms [0.066/0.057]	1000	Pass 907 ms [0.054/0.057]	1000	Unimplemented
Case 13.4.7	Pass 1210 ms [0.058/0.048]	1000	Pass 1094 ms [0.053/0.048]	1000	Unimplemented
Case 13.4.8	Pass 1654 ms [0.054/0.044]	1000	Pass 1501 ms [0.052/0.044]	1000	Unimplemented
Case 13.4.9	Pass 2379 ms [0.053/0.042]	1000	Pass 2218 ms [0.052/0.042]	1000	Unimplemented
Case 13.4.10	Pass 3802 ms [0.052/0.041]	1000	Pass 3667 ms [0.051/0.041]	1000	Unimplemented
Case 13.4.11	Pass 1101 ms [0.066/0.057]	1000	Pass 908 ms [0.054/0.057]	1000	Unimplemented
Case 13.4.12	Pass	1000	Pass	1000	Unimplemented

	1288 ms [0.058/0.048]		1129 ms [0.053/0.048]		
Case 13.4.13	Pass 1768 ms [0.054/0.044]	1000	Pass 1574 ms [0.052/0.044]	1000	Unimplemented
Case 13.4.14	Pass 2716 ms [0.053/0.042]	1000	Pass 2416 ms [0.052/0.042]	1000	Unimplemented
Case 13.4.15	Pass 4445 ms [0.052/0.041]	1000	Pass 4003 ms [0.051/0.041]	1000	Unimplemented
Case 13.4.16	Pass 4033 ms [0.052/0.041]	1000	Pass 3728 ms [0.051/0.041]	1000	Unimplemented
Case 13.4.17	Pass 3788 ms [0.052/0.041]	1000	Pass 3750 ms [0.051/0.041]	1000	Unimplemented
Case 13.4.18	Pass 3721 ms [0.052/0.041]	1000	Pass 3658 ms [0.051/0.041]	1000	Unimplemented
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
13.5 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(True, 8)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(True, 8)]					
Case 13.5.1	Pass 740 ms [0.990/0.985]	1000	Pass 646 ms [0.990/0.985]	1000	Unimplemented
Case 13.5.2	Pass 770 ms [0.778/0.749]	1000	Pass 667 ms [0.778/0.749]	1000	Unimplemented
Case 13.5.3	Pass 837 ms [0.544/0.524]	1000	Pass 689 ms [0.544/0.524]	1000	Unimplemented
Case 13.5.4	Pass 819 ms [0.179/0.170]	1000	Pass 735 ms [0.179/0.170]	1000	Unimplemented

Case 13.5.5	Pass 907 ms [0.082/0.074]	1000	Pass 814 ms [0.082/0.074]	1000	Unimplemented
Case 13.5.6	Pass 992 ms [0.066/0.057]	1000	Pass 892 ms [0.066/0.057]	1000	Unimplemented
Case 13.5.7	Pass 1186 ms [0.058/0.048]	1000	Pass 1083 ms [0.058/0.048]	1000	Unimplemented
Case 13.5.8	Pass 1575 ms [0.054/0.044]	1000	Pass 1469 ms [0.054/0.044]	1000	Unimplemented
Case 13.5.9	Pass 2458 ms [0.053/0.042]	1000	Pass 2167 ms [0.053/0.042]	1000	Unimplemented
Case 13.5.10	Pass 3989 ms [0.052/0.041]	1000	Pass 3581 ms [0.052/0.041]	1000	Unimplemented
Case 13.5.11	Pass 1069 ms [0.066/0.057]	1000	Pass 914 ms [0.066/0.057]	1000	Unimplemented
Case 13.5.12	Pass 1318 ms [0.058/0.048]	1000	Pass 1118 ms [0.058/0.048]	1000	Unimplemented
Case 13.5.13	Pass 1785 ms [0.054/0.044]	1000	Pass 1565 ms [0.054/0.044]	1000	Unimplemented
Case 13.5.14	Pass 2713 ms [0.053/0.042]	1000	Pass 2458 ms [0.053/0.042]	1000	Unimplemented
Case 13.5.15	Pass 4506 ms [0.052/0.041]	1000	Pass 4027 ms [0.052/0.041]	1000	Unimplemented
Case 13.5.16	Pass 4068 ms [0.052/0.041]	1000	Pass 3840 ms [0.052/0.041]	1000	Unimplemented
Case 13.5.17	Pass	1000	Pass	1000	Unimplemented

	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
	3840 ms [0.052/0.041]		3701 ms [0.052/0.041]		
Case 13.5.18	**Pass** 3844 ms [0.052/0.041]	1000	**Pass** 3649 ms [0.052/0.041]	1000	Unimplemented
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
13.6 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(True, 15)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(True, 15)]					
Case 13.6.1	**Pass** 742 ms [0.990/0.985]	1000	**Pass** 647 ms [0.990/0.985]	1000	Unimplemented
Case 13.6.2	**Pass** 755 ms [0.778/0.749]	1000	**Pass** 667 ms [0.778/0.749]	1000	Unimplemented
Case 13.6.3	**Pass** 829 ms [0.544/0.524]	1000	**Pass** 697 ms [0.544/0.524]	1000	Unimplemented
Case 13.6.4	**Pass** 872 ms [0.179/0.170]	1000	**Pass** 726 ms [0.179/0.170]	1000	Unimplemented
Case 13.6.5	**Pass** 909 ms [0.082/0.074]	1000	**Pass** 805 ms [0.082/0.074]	1000	Unimplemented
Case 13.6.6	**Pass** 992 ms [0.066/0.057]	1000	**Pass** 908 ms [0.066/0.057]	1000	Unimplemented
Case 13.6.7	**Pass** 1201 ms [0.058/0.048]	1000	**Pass** 1076 ms [0.058/0.048]	1000	Unimplemented
Case 13.6.8	**Pass** 1653 ms [0.054/0.044]	1000	**Pass** 1454 ms [0.054/0.044]	1000	Unimplemented
Case 13.6.9	**Pass** 2447 ms [0.053/0.042]	1000	**Pass** 2184 ms [0.053/0.042]	1000	Unimplemented

Case	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
Case 13.6.10	Pass 3821 ms [0.052/0.041]	1000	Pass 3634 ms [0.052/0.041]	1000	Unimplemented
Case 13.6.11	Pass 1057 ms [0.066/0.057]	1000	Pass 934 ms [0.066/0.057]	1000	Unimplemented
Case 13.6.12	Pass 1330 ms [0.058/0.048]	1000	Pass 1141 ms [0.058/0.048]	1000	Unimplemented
Case 13.6.13	Pass 1772 ms [0.054/0.044]	1000	Pass 1552 ms [0.054/0.044]	1000	Unimplemented
Case 13.6.14	Pass 2807 ms [0.053/0.042]	1000	Pass 2418 ms [0.053/0.042]	1000	Unimplemented
Case 13.6.15	Pass 4524 ms [0.052/0.041]	1000	Pass 3965 ms [0.052/0.041]	1000	Unimplemented
Case 13.6.16	Pass 4120 ms [0.052/0.041]	1000	Pass 3765 ms [0.052/0.041]	1000	Unimplemented
Case 13.6.17	Pass 3874 ms [0.052/0.041]	1000	Pass 3674 ms [0.052/0.041]	1000	Unimplemented
Case 13.6.18	Pass 3880 ms [0.052/0.041]	1000	Pass 3693 ms [0.052/0.041]	1000	Unimplemented
13 WebSocket Compression (different parameters)	uWebSockets.js SSL, shared compressor		uWebSockets.js non-SSL, dedicated compressor		uWebSockets.js non-SSL, non-compression
13.7 Large JSON data file (utf8, 194056 bytes) - client offers (requestNoContextTakeover, requestMaxWindowBits): [(True, 8), (True, 0), (False, 0)] / server accept (requestNoContextTakeover, requestMaxWindowBits): [(True, 8), (True, 0), (False, 0)]					
Case 13.7.1	Pass 770 ms [0.990/0.985]	1000	Pass 674 ms [0.990/0.985]	1000	Unimplemented

Case 13.7.2	Pass 772 ms [0.778/0.749]	1000	Pass 718 ms [0.778/0.749]	1000	Unimplemented
Case 13.7.3	Pass 816 ms [0.544/0.524]	1000	Pass 700 ms [0.544/0.524]	1000	Unimplemented
Case 13.7.4	Pass 863 ms [0.179/0.170]	1000	Pass 736 ms [0.179/0.170]	1000	Unimplemented
Case 13.7.5	Pass 971 ms [0.082/0.074]	1000	Pass 818 ms [0.082/0.074]	1000	Unimplemented
Case 13.7.6	Pass 1039 ms [0.066/0.057]	1000	Pass 923 ms [0.066/0.057]	1000	Unimplemented
Case 13.7.7	Pass 1213 ms [0.058/0.048]	1000	Pass 1104 ms [0.058/0.048]	1000	Unimplemented
Case 13.7.8	Pass 1610 ms [0.054/0.044]	1000	Pass 1485 ms [0.054/0.044]	1000	Unimplemented
Case 13.7.9	Pass 2412 ms [0.053/0.042]	1000	Pass 2269 ms [0.053/0.042]	1000	Unimplemented
Case 13.7.10	Pass 3837 ms [0.052/0.041]	1000	Pass 3672 ms [0.052/0.041]	1000	Unimplemented
Case 13.7.11	Pass 1033 ms [0.066/0.057]	1000	Pass 917 ms [0.066/0.057]	1000	Unimplemented
Case 13.7.12	Pass 1298 ms [0.058/0.048]	1000	Pass 1109 ms [0.058/0.048]	1000	Unimplemented
Case 13.7.13	Pass 1835 ms [0.054/0.044]	1000	Pass 1550 ms [0.054/0.044]	1000	Unimplemented
Case 13.7.14	Pass	1000	Pass	1000	Unimplemented

	2760 ms [0.053/0.042]		2412 ms [0.053/0.042]		
Case 13.7.15	Pass 4552 ms [0.052/0.041]	1000	Pass 3938 ms [0.052/0.041]	1000	Unimplemented
Case 13.7.16	Pass 4059 ms [0.052/0.041]	1000	Pass 3730 ms [0.052/0.041]	1000	Unimplemented
Case 13.7.17	Pass 3886 ms [0.052/0.041]	1000	Pass 3696 ms [0.052/0.041]	1000	Unimplemented
Case 13.7.18	Pass 3804 ms [0.052/0.041]	1000	Pass 3669 ms [0.052/0.041]	1000	Unimplemented

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