Tucker Payment Processing - Independent Security Scan

Qualys SSL Labs SSL Server Test

Site tested: **https://tuckerpaymentprocessing.com** | Scan date: **2026-11-24** | Scanner: Qualys SSL Labs v2.4.3

BEFORE FIXES	FINAL
B	**A+**
2026-11-24 21:16 UTC	2026-11-24 21:26 UTC

All four Cloudflare edge addresses (two IPv4, two IPv6) graded A+ after TLS 1.0 and 1.1 were turned off. Before the fix every address was capped at B for accepting those old versions.

What was found and fixed

• Minimum TLS version raised to 1.2 at Cloudflare (SSL Labs: 'This server supports TLS 1.0 and TLS 1.1. Grade capped to B.').

Checks

Check	Before	After	Detail
2606:4700:3035::ac43:999c (IPv6)	**B**	**A+**	Tested 21:12 and 21:23 UTC
2606:4700:3036::6815:3db (IPv6)	**B**	**A+**	Tested 21:13 and 21:24 UTC
104.21.3.219 (IPv4)	**B**	**A+**	Tested 21:14 and 21:24 UTC
172.67.153.156 (IPv4)	**B**	**A+**	Tested 21:15 and 21:25 UTC
Protocols	**FAIL**	**PASS**	Before: TLS 1.3, 1.2, 1.1, 1.0. After: TLS 1.3 and 1.2 only; SSL 2/3 never supported
TLS 1.3	**PASS**	**PASS**	Supported
Post-quantum key exchange	**PASS**	**PASS**	PQC key exchange supported
HSTS	**PASS**	**PASS**	Long duration (max-age 31536000)
Certificate	**PASS**	**PASS**	EC 256-bit, SHA384withECDSA; tuckerpaymentprocessing.com and *.tuckerpaymentprocessing.com

Notes

• Results were set to 'hidden' so the site is not listed on SSL Labs' public boards.

Verify it yourself

Run the same scan live:
https://www.ssllabs.com/ssltest/analyze.html?d=tuckerpaymentprocessing.com&hideResults=on

Method: each scanner was run against the live site from a normal web browser on 2026-11-24 (US Eastern; the evening round is dated 2026-11-25 in UTC). Grades, times (UTC) and check results are recorded exactly as shown on each scanner's result page; the 'Verify it yourself' links run the same scan again live. Scans run by Michael Cunningham with AI assistance (Claude).