Your Agency security report

Domain: eliteaiempire.com
Checked: 2026-11-09T06:19:04Z
Score: 75/100

TLS and HTTPS

[OK] Certificate valid for this name: yes
[OK] Certificate expires: Feb 5 01:50:13 2027 GMT (87 days)
[OK] TLS version: TLSv1.3
[INFO] Cipher: TLS_AES_256_GCM_SHA384
[OK] HTTPS status: 200

Security headers

[FIX] strict-transport-security: missing
[FIX] content-security-policy: missing
[FIX] x-frame-options: missing
[OK] x-content-type-options: nosniff
[OK] referrer-policy: strict-origin-when-cross-origin
[FIX] permissions-policy: missing

Email authentication (SPF, DKIM, DMARC)

[OK] SPF record: v=spf1 include:_spf.postal.eliteaiempire.com include:spf.brevo.com include:_spf.google.com ~all
[FIX] DMARC policy: none
[INFO] DKIM keys at common selectors: none found at default, google, selector1, selector2, k1, s1, s2
Common selectors only; absence is not proof DKIM is disabled

DNS

[OK] Name servers: brian.ns.cloudflare.com, monika.ns.cloudflare.com
[FIX] CAA record (which CAs may issue): none
[FIX] DNSSEC (DS record at parent): not signed
[INFO] Hostnames in certificate transparency: 158

Findings

[FIX] Medium: DMARC is not enforcing: eliteaiempire.com
[FIX] Medium: Missing strict-transport-security: eliteaiempire.com
[FIX] Medium: Missing content-security-policy: eliteaiempire.com
[FIX] Medium: Missing x-frame-options: eliteaiempire.com
[FIX] Medium: Missing permissions-policy: eliteaiempire.com
Passive checks read public DNS, the TLS certificate and HTTP responses. Active checks ran only on domains whose owner proved control. A clean result is not a guarantee that a system is secure.