Security posture report

Domain: cloudfare.com Started: 5/2/2026, 7:56:31 PM Completed: 5/2/2026, 7:56:33 PM

RISK SCORE

89 / 100

Good

Executive summary

Your domain shows a solid external security posture with 2 items worth addressing. None are catastrophic, but closing these gaps will make you noticeably harder to attack and easier to insure.

0	0	1	1	12
CRITICAL	HIGH	MEDIUM	LOW	PASS

Issues to address (2)

Header: content-security-policy

MEDIUM

WEB

CSP restricts which sources of scripts, styles, and other content the browser will load - the strongest defense against XSS.

FIX

Define a CSP appropriate to your site. Start with: Content-Security-Policy: default-src 'self'; then refine.

CAA records

LOW

DNS

No CAA records published. CAA records restrict which Certificate Authorities can issue certificates for your domain, reducing the risk of mis-issuance.

FIX

Publish CAA records naming the CAs you use, e.g. "0 issue \"letsencrypt.org\"" and "0 issue \"digicert.com\"".

Passed checks (13)

Port scan summary

INFO

PORTS

Checked 12 common ports on 172.67.211.231. Open: 80/HTTP, 443/HTTPS.

SPF record

PASS

EMAIL

SPF record is present and uses an enforcing policy.

DMARC policy
PASS
EMAIL
DMARC is published with a strict reject policy.

DKIM detection
PASS
EMAIL
DKIM key detected at selector(s): google, selector2, k1, s2, mail, s1, default, selector1.

MX records
PASS
EMAIL
MX records present (4). Mail will be routed to mailstream-canary.mxrecord.io.

Nameserver redundancy
PASS
DNS
2 nameservers configured.

TLS certificate
PASS
TLS
Valid certificate issued by WE1, expires in 33 days. Protocol: TLSv1.3.

Header: strict-transport-security
PASS
WEB
strict-transport-security is set.

Header: x-frame-options
PASS
WEB
x-frame-options is set.

Header: x-content-type-options
PASS
WEB
x-content-type-options is set.

Header: referrer-policy
PASS
WEB
referrer-policy is set.

Header: permissions-policy
PASS
WEB
permissions-policy is set.

HTTP -> HTTPS redirect
PASS
WEB
HTTP requests redirect to HTTPS.