CloudSpex

DOMAIN HEALTH REPORT · ILLUSTRATIVE SAMPLE

acme-client.example

Sample report: what a CloudSpex report looks like

Report date: 13 Nov 2026, 09:00 UTC (illustrative)
Last scan: 13 Nov 2026, 08:42 UTC (illustrative)

Illustrative sample
Every value in this report is an example, not a real measurement. Your own report is built from live checks of your domain and shows only what was actually measured.

Domain health summary

Attention: the website and certificate are healthy, but email authentication is not enforced (DMARC p=none) and two browser security headers are missing.

Scan status	Completed

SSL certificate

Status	38 days left
Expiry date	21 Dec 2026
Issuer	Example CA

DNS records

A record	2 records
MX record	2 records
TXT records	5 records

HTTP security

HTTP status	200
HSTS	Present
X-Frame-Options	Missing
Content-Security-Policy	Missing

Email Security

SPF	Present
DMARC	Monitoring only (p=none), no protection
DKIM	Found (selector: google)

Recommended next steps

1. Review DMARC aggregate reports for two weeks, then move the policy from p=none to p=quarantine so spoofed mail is no longer delivered.
2. Add a Content-Security-Policy header to limit which scripts the site may load.
3. Add X-Frame-Options: DENY (or a CSP frame-ancestors rule) to block clickjacking.

Recent changes (drift)

MX record	Changed 4 Nov 2026

CloudSpex records when DNS, certificate or HTTP settings change, so an unexpected change is visible even when nothing is broken yet.

Get this report for your own domain
Add your domain to CloudSpex and the first report arrives by email within minutes. Monitoring is free to start.

app.cloudspex.com/signup