SCAN SUMMARY · 2026-06-27

Vulnerability findings for telegram.org

https://telegram.org/ · 149.154.167.99

The latest scan identified 19960 findings across the public-facing infrastructure. No critical or high-severity issues were observed in this run. 6 medium-severity item(s) should be scheduled for the next change window. Low: 14, Informational: 19940.

CRITICAL	HIGH	MEDIUM	LOW	INFO
0	0	6	14	19940

REPORT	SCAN	TOOLS
7105f03f	09:50 UTC	httpx · nmap · subfinder · zap

Medium severity

6 FINDINGS

M-01 **Absence of Anti-CSRF Tokens** MEDIUM
— · 1 instance(s)

M-02 **Content Security Policy (CSP) Header Not Set** MEDIUM
— · 3 instance(s)

M-03 **Cross-Domain Misconfiguration** MEDIUM
— · 5 instance(s)

M-04 **Source Code Disclosure - SQL** MEDIUM
— · 1 instance(s)

M-05 **Sub Resource Integrity Attribute Missing** MEDIUM
— · 1 instance(s)

M-06 **Vulnerable JS Library** MEDIUM
— · 2 instance(s)

Low severity

14 FINDINGS

L-01 **Cookie Without Secure Flag** LOW
— · 1 instance(s)

L-02 **Cookie with SameSite Attribute None** LOW
— · 1 instance(s)

L-03 **Cookie without SameSite Attribute** LOW
— · 1 instance(s)

L-04 **Cross-Domain JavaScript Source File Inclusion** LOW
— · 1 instance(s)

L-05 **Cross-Origin-Embedder-Policy Header Missing or Invalid** LOW
— · 2 instance(s)

L-06 **Cross-Origin-Opener-Policy Header Missing or Invalid** LOW
— · 2 instance(s)

L-07 **Cross-Origin-Resource-Policy Header Missing or Invalid** LOW
— · 2 instance(s)

L-08 **Dangerous JS Functions** LOW
— · 1 instance(s)

L-09 **In Page Banner Information Leak** LOW
— · 2 instance(s)

L-10 **Permissions Policy Header Not Set** LOW
— · 4 instance(s)

L-11 **Server Leaks Version Information via "Server" HTTP Response Header Field** LOW
— · 4 instance(s)

L-12 **Strict-Transport-Security Header Not Set** LOW
— · 5 instance(s)

L-13 **Timestamp Disclosure - Unix** LOW
— · 5 instance(s)

L-14 **X-Content-Type-Options Header Missing** LOW
— · 2 instance(s)

Informational

19940 FINDINGS

2 network observation(s) on 149.154.167.99: http/80, https/443 plus httpx (1) plus subfinder (19929).

REPORT 7105f03f
2026-06-27