

SCAN SUMMARY · 2026-06-04

Vulnerability findings for getbusinessinsurance.co.za

https://getbusinessinsurance.co.za/ · 41.203.18.59

The latest scan identified 44 findings across the public-facing infrastructure. Critical: 0, High: 1 — review urgently. Low: 10, Informational: 24.

CRITICAL 0	HIGH 1	MEDIUM 9	LOW 10	INFO 24
REPORT f71e6d35	SCAN 21:14 UTC	TOOLS httpx · nmap · subfinder · zap		

High severity

1 FINDINGS

H-01	Vulnerable JS Library — · 1 instance(s)	HIGH
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Medium severity

9 FINDINGS

M-01	Absence of Anti-CSRF Tokens — · 5 instance(s)	MEDIUM
M-02	CSP: Failure to Define Directive with No Fallback — · 3 instance(s)	MEDIUM
M-03	CSP: Wildcard Directive — · 3 instance(s)	MEDIUM
M-04	CSP: script-src unsafe-inline — · 3 instance(s)	MEDIUM
M-05	CSP: style-src unsafe-inline — · 3 instance(s)	MEDIUM
M-06	Content Security Policy (CSP) Header Not Set — · 5 instance(s)	MEDIUM
M-07	Missing Anti-clickjacking Header — · 5 instance(s)	MEDIUM
M-08	Source Code Disclosure - SQL — · 11 instance(s)	MEDIUM
M-09	Sub Resource Integrity Attribute Missing — · 5 instance(s)	MEDIUM

Low severity

10 FINDINGS

L-01	Cookie without SameSite Attribute – · 5 instance(s)	LOW
L-02	Cross-Domain JavaScript Source File Inclusion – · 5 instance(s)	LOW
L-03	Cross-Origin-Embedder-Policy Header Missing or Invalid – · 4 instance(s)	LOW
L-04	Cross-Origin-Opener-Policy Header Missing or Invalid – · 4 instance(s)	LOW
L-05	Cross-Origin-Resource-Policy Header Missing or Invalid – · 5 instance(s)	LOW
L-06	Permissions Policy Header Not Set – · 5 instance(s)	LOW
L-07	Secure Pages Include Mixed Content – · 5 instance(s)	LOW
L-08	Strict-Transport-Security Header Not Set – · 5 instance(s)	LOW
L-09	Timestamp Disclosure - Unix – · 5 instance(s)	LOW
L-10	X-Content-Type-Options Header Missing – · 5 instance(s)	LOW

Informational24 FINDINGS

10 network observation(s) on 41.203.18.59: ftp/21, ssh/22, http/80, pop3/110, imap/143, https/443, smtps/465, submission/587, imaps/993, pop3s/995 plus httpx (1) plus subfinder (4).

The detailed HTML report (full_vulnerable_reports) lists evidence, endpoints, and remediation text where the scanner provided it.