SECURITY ASSESSMENT REPORT

Authorized Security Report

Prepared for the authorized owner of

example-customer.com

OVERALL RISK SCORE

6 /100

GRADE
B

Safe, authorized simulation results

RISK LEVEL	FINDINGS
Low	2
PACKAGE	SCAN DATE
Web Quality	01 Aug 2026
STATUS	REPORT TYPE
Completed	Client Evidence

Executive Summary

This report summarises the findings from an automated security simulation performed by BreakMesh against **https://example-customer.com**. All checks are passive and safe-simulated — no destructive payloads are used. Overall result: grade **B** with a risk score of **6/100** and **Low** risk.

RISK SCORE	GRADE	RISK LEVEL	TOTAL FINDINGS
6/100	B	Low	2

SEVERITY	FINDINGS	RECOMMENDED ACTION
LOW	2	Schedule remediation in backlog

Executive Actions

What passed: **0** checks completed without findings. What needs action: **2** checks produced findings for review.

Checks Performed

The **Web Quality** package ran **2** checks. **0** completed without producing findings.
Effectively tested 2 of 2 checks.

CHECK OUTCOME	COUNT	CHECKS
Passed	0	- No passing checks recorded
Needs review	2	- Accessibility Evidence Snapshot - SEO and Social Metadata Evidence

Scope & Confidence

Breakmesh is a continuous safeguard, not a guarantee of safety. This scan identifies and prioritises common, detectable weaknesses so they can be fixed before an attacker finds them — it reduces risk but cannot prove the absence of every vulnerability. No scanner can. Absence of findings means the checks that ran did not surface an issue, not that the target is immune to attack. Use these results as one layer of a defense-in-depth programme alongside secure development, timely patching, monitoring, and periodic human-led penetration testing.

SOC 2 Evidence Mapping

This mapping shows which SOC 2 trust service themes the completed checks can support as audit evidence.

SOC 2 THEME	MAPPED CHECKS	FINDINGS
Privacy	1	1
Processing Integrity	2	2

PCI-DSS v4.0 Control Mapping

This mapping shows which PCI-DSS v4.0 controls the completed checks can support as audit evidence.

CONTROL	MAPPED CHECKS	FINDINGS
1.2.1	8	
1.3.1	10	
11.3.1	20	
4.2.1	7	
6.2.4	48	
6.3.1	4	
6.4.1	7	
7.2.1	28	
8.3.1	18	

ISO/IEC 27001:2022 Control Mapping

This mapping shows which ISO/IEC 27001:2022 controls the completed checks can support as audit evidence.

CONTROL	MAPPED CHECKS	FINDINGS
A.5.18	10	
A.5.24	3	
A.5.34	3	
A.8.14	7	
A.8.20	8	
A.8.24	7	
A.8.26	12	
A.8.28	30	
A.8.3	18	
A.8.5	18	
A.8.8	4	
A.8.9	26	

HIPAA Security Rule Control Mapping

This mapping shows which HIPAA Security Rule controls the completed checks can support as audit evidence.

CONTROL	MAPPED CHECKS	FINDINGS
164.308(a)(1)	4	
164.308(a)(6)	3	
164.308(a)(7)	7	
164.312(a)(1)	36	
164.312(c)(1)	36	
164.312(d)	18	
164.312(e)(1)	22	
164.502	3	

Detailed Findings

Images Missing Alt Text

LOW

4 of 12 images on the homepage are missing descriptive alt text for screen readers.

AFFECTED URL	https://example-customer.com/
CONFIDENCE	High
COMPLIANCE IMPACT	**SOC 2**: Privacy, Processing Integrity
REMEDIATION	Add descriptive alt attributes to all meaningful images; use empty alt="" for purely decorative images.
EVIDENCE	`observed: 4 of 12 images on the homepage are missing descriptive alt text for screen readers.`

Missing Open Graph Metadata

LOW

The homepage has no Open Graph tags, so shared links render without a preview image or description on social platforms.

AFFECTED URL	https://example-customer.com/
CONFIDENCE	High
COMPLIANCE IMPACT	**SOC 2**: Processing Integrity
REMEDIATION	Add og:title, og:description, and og:image meta tags to key pages.
EVIDENCE	`observed: The homepage has no Open Graph tags, so shared links render without a preview image or description on social platforms.`