



Security Assessment Report

Comprehensive Web Application Security Analysis



Scan Details

Target https://juice-
URL: shop.herokuapp.com

Scan 2025-09-09
Date: 00:47:17

Total Duration: 0.0 seconds

Scanners Used: 5 modules



Security Overview

OVERALL RISK: LOW

0

Total Vulnerabilities

5

Secure Components

0

Links Analyzed

0

Forms Tested

Access Control

SECURE

SQL Injection

SECURE

Tests for unauthorized access to restricted resources and functionalities

Vulnerabilities: 0 Links Crawled: 0

Forms Found: 0 Scan Time: 0.0s

No vulnerabilities detected. Security measures appear effective.

 View Detailed Report

Examines database security against injection attacks

Vulnerabilities: 0 Links Crawled: 0

Forms Found: 0 Scan Time: 8.6s

No vulnerabilities detected. Security measures appear effective.

 View Detailed Report

XSS Prevention

SECURE

Tests protection against Cross-Site Scripting vulnerabilities

Vulnerabilities: 0 Links Crawled: 0

Forms Found: 0 Scan Time: 9.4s

No vulnerabilities detected. Security measures appear effective.

 View Detailed Report

Cors

SECURE

cors security assessment

Vulnerabilities: 0 Links Crawled: 0

Forms Found: 0 Scan Time: 3.7s

No vulnerabilities detected. Security measures appear effective.

 View Detailed Report

Ssl Tls

SECURE

ssl_tls security assessment

Vulnerabilities: 0 Links Crawled: 0

Forms Found: 0 Scan Time: 3.5s

No vulnerabilities detected. Security measures appear effective.

 View Detailed Report



Security Recommendations

Regular Security Testing

Schedule regular security assessments, implement automated security testing in your CI/CD pipeline, and stay updated with latest security best practices.

Security Headers

Implement security headers like HSTS, X-Frame-Options, X-Content-Type-Options, and Content Security Policy to enhance overall security posture.



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This automated security assessment should be complemented with manual security testing.