

Security Assessment Report - index

■■ Security Assessment Report - index Comprehensive Web Application Security Analysis

Executive Summary This security assessment report provides an overview of the security posture of the target web application: <http://localhost:8082>. The assessment was conducted on 2025-09-09 at 04:23:23, utilizing 4 security scanners. The overall risk level is determined to be LOW, with no vulnerabilities detected by the scanners. The application demonstrates effective security measures in areas such as Access Control, SQL Injection, XSS Prevention, and CORS configuration. Recommendations are provided to maintain and improve the security posture through regular testing and implementation of security headers. ■ **Scan Details** Target URL: <http://localhost:8082> Scan Date: 2025-09-09 04:23:23 Total Duration: 0.0 seconds Scanners Used: 4 modules ■ **Security Overview** Overall Risk: LOW 0 Total Vulnerabilities 4 Secure Components 0 Links Analyzed 0 Forms Tested Access Control 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. SQL Injection SECURE Examines database security against injection attacks Vulnerabilities: 0 Links Crawled: 0 Forms Found: 0 Scan Time: 0.0s No vulnerabilities detected. Security measures appear effective. XSS Prevention SECURE Tests protection against Cross-Site Scripting vulnerabilities Vulnerabilities: 0 Links Crawled: 0 Forms Found: 0 Scan Time: 0.0s No vulnerabilities detected. Security measures appear effective. Cors SECURE cors security assessment Vulnerabilities: 0 Links Crawled: 0 Forms Found: 0 Scan Time: 0.0s No vulnerabilities detected. Security measures appear effective. ■ **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. ■ Generated by Advanced Security Scanner | Report ID: 2025-09-09_04-23-23 This automated security assessment should be complemented with manual security testing.

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■ Security Overview Overall Risk: LOW 0 Total Vulnerabilities 4 Secure Components 0 Links
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4 Secure Components

4

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Links Analyzed

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