

Security Assessment Report ■■ Security Assessment Report Comprehensive Web Application
Security Analysis ■ Scan Details Target URL: http://localhost:8082 Scan Date: 2025-09-09 02:35:28
Total Duration: 0.0 seconds Scanners Used: 5 modules ■ Security Overview Overall Risk: LOW 0 Total
Vulnerabilities 5 Secure Components 6 Links Analyzed 3 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. ■
View Detailed Report CSRF Protection SECURE Validates Cross-Site Request Forgery prevention
mechanisms Vulnerabilities: 0 Links Crawled: 6 Forms Found: 3 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. ■ View Detailed Report 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. ■
View Detailed Report Cors SECURE cors security assessment Vulnerabilities: 0 Links Crawled: 0
Forms Found: 0 Scan Time: 0.0s 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. ■ Generated by Advanced Security Scanner | Report ID: 2025-09-09_02-35-28 This
automated security assessment should be complemented with manual security testing.