



Fortify Security Report

2024-6-21

ASUS

Executive Summary

Issues Overview

On 2024-6-21, a source code review was performed over the RedisGraph code base. 162 files, 20,548 LOC (Executable) were scanned and reviewed for defects that could lead to potential security vulnerabilities. A total of 0 reviewed findings were uncovered during the analysis.

Issues by Fortify Priority Order

Recommendations and Conclusions

The Issues Category section provides Fortify recommendations for addressing issues at a generic level. The recommendations for specific fixes can be extrapolated from those generic recommendations by the development group.

Project Summary

Code Base Summary

Code location: C:/Users/ASUS/Desktop/Gitrepo/RedisGraph

Number of Files: 162

Lines of Code: 20548

Build Label: <No Build Label>

Scan Information

Scan time: 01:34

SCA Engine version: 20.1.1.0007

Machine Name: DESKTOP-MK5UPFE

Username running scan: ASUS

Results Certification

Results Certification Valid

Details:

Results Signature:

SCA Analysis Results has Valid signature

Rules Signature:

There were no custom rules used in this scan

Attack Surface

Attack Surface:

Command Line Arguments:

null.null.null

Environment Variables:

null.null.null

os.null.getenv

File System:

null.null.open

null.file.read

System Information:

null.null.null

null.null.dir

os.null.getcwd

site.null.getuserbase

Filter Set Summary

Current Enabled Filter Set:

[Quick View](#)

Filter Set Details:

Folder Filters:

If [fortify priority order] contains critical Then set folder to Critical

If [fortify priority order] contains high Then set folder to High

If [fortify priority order] contains medium Then set folder to Medium

If [fortify priority order] contains low Then set folder to Low

Visibility Filters:

If impact is not in range [2.5, 5.0] Then hide issue

If likelihood is not in range (1.0, 5.0] Then hide issue

Audit Guide Summary

J2EE Bad Practices

Hide warnings about J2EE bad practices.

Depending on whether your application is a J2EE application, J2EE bad practice warnings may or may not apply. AuditGuide can hide J2EE bad practice warnings.

Enable if J2EE bad practice warnings do not apply to your application because it is not a J2EE application.

Filters:

If category contains j2ee Then hide issue

If category is race condition: static database connection Then hide issue

Results Outline

Overall number of results

The scan found 0 issues.

Vulnerability Examples by Category

Issue Count by Category

Issues by Category

Issue Breakdown by Analysis

Issues by Analysis

