



Fortify Security Report

2019/1/15

Executive Summary

Issues Overview

On 2019/1/15, a source code review was performed over the 999 code base. 2 files, 4 LOC (Executable) were scanned and reviewed for defects that could lead to potential security vulnerabilities. A total of 4 reviewed findings were uncovered during the analysis.

Issues by Fortify Priority Order

Low	4
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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:

Number of Files: 2

Lines of Code: 4

Build Label: <No Build Label>

Scan Information

Scan time: 00:17

SCA Engine version: 18.20.1071

Machine Name: TWTPETCFS

Username running scan: administrator

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.HelloWorld.main

Filter Set Summary

Current Enabled Filter Set:

Security Auditor 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

Audit Guide Summary

Audit guide not enabled

Results Outline

Overall number of results

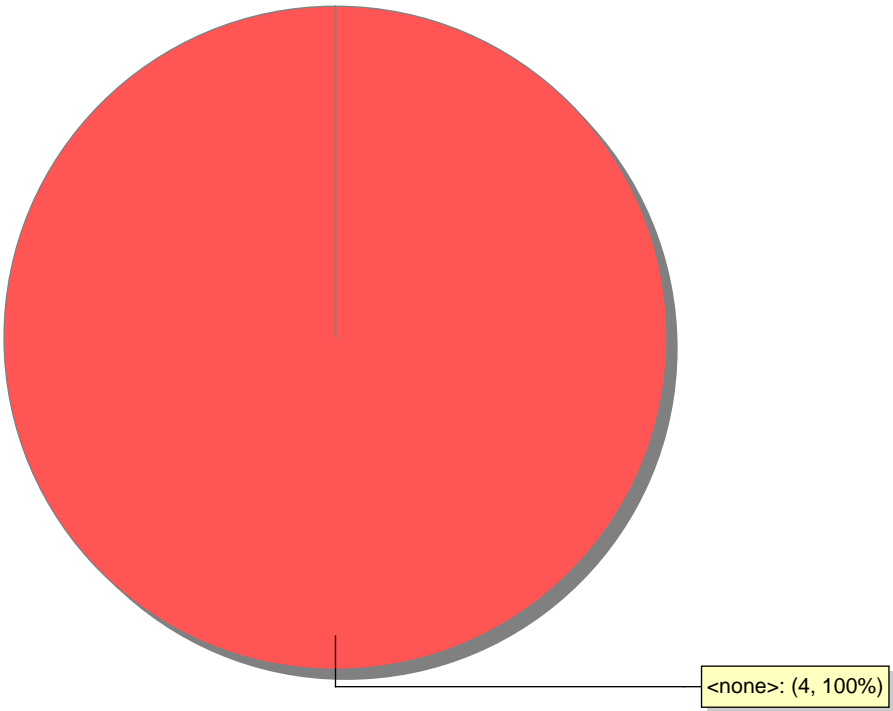
The scan found 4 issues.


Vulnerability Examples by Category

Issue Count by Category	
Issues by Category	
J2EE Bad Practices: Leftover Debug Code	2
Poor Logging Practice: Use of a System Output Stream	2

Issue Breakdown by Analysis

Issues by Analysis



 <none>