

Fortify Standalone Report Generator

# Developer Workbook

cwe759



#### **Table of Contents**

Executive Summary
Project Description
Issue Breakdown by Fortify Categories
Results Outline



## **Executive Summary**

This workbook is intended to provide all necessary details and information for a developer to understand and remediate the different issues discovered during the cwe759 project audit. The information contained in this workbook is targeted at project managers and developers.

This section provides an overview of the issues uncovered during analysis.

<b>Project Name:</b>	cwe759		<u>Issues by Priority</u>	
<b>Project Version:</b>				
SCA:	Results Present	<b>1</b>	0 High	0 Critical
WebInspect:	Results Not Present	Impact	****	Critical
WebInspect Agent:	Results Not Present	puer	0	0
Other:	Results Not Present		Low	Medium
			Likel	ihood

#### **Top Ten Critical Categories**

This project does not contain any critical issues

## **Project Description**

This section provides an overview of the Fortify scan engines used for this project, as well as the project meta-information.

#### **SCA**

Date of Last Analysis:	Aug 5, 2021, 10:34 AM	Engine Version:	21.1.1.0009
<b>Host Name:</b>	ip-10-138-53-201	Certification:	VALID
Number of Files:	29	<b>Lines of Code:</b>	1,189

Rulepack Name	Rulepack Version
Fortify Secure Coding Rules, Core, Annotations	2020.4.0.0007
Fortify Secure Coding Rules, Extended, Content	2020.4.0.0007
Fortify Secure Coding Rules, Extended, Java	2020.4.0.0007
Fortify Secure Coding Rules, Extended, JSP	2020.4.0.0007
Fortify Secure Coding Rules, Extended, Configuration	2020.4.0.0007
Fortify Secure Coding Rules, Core, Java	2020.4.0.0007
Fortify Secure Coding Rules, Core, Android	2020.4.0.0007



## **Issue Breakdown by Fortify Categories**

The following table depicts a summary of all issues grouped vertically by Fortify Category. For each category, the total number of issues is shown by Fortify Priority Order, including information about the number of audited issues.

No Issues



## **Results Outline**

