

Security Findings of Project "baseCase"

Analysis Date: 2020-05-15 09:04:38

Analyzed Workspace:

Packages:	1	Total LOC:	12
Classes:	1	No. of Bytecode Instructions:	52

Computed Call Graph:

Classes not in Call Graph:	0	Methods not in Call Graph:	0
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Findings in List:

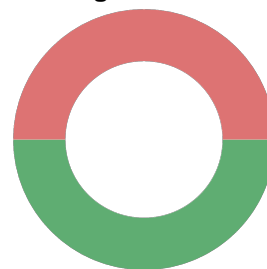
All Findings:	2	Problematic Findings:	1
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Finding Problem Types:



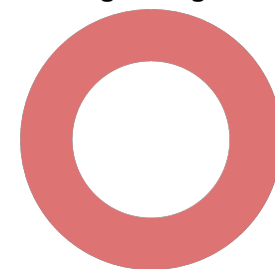
FindSecBugs: Static ...: 1

Finding Classifications:



High risk: 1
No risk: 1

Finding Ratings:

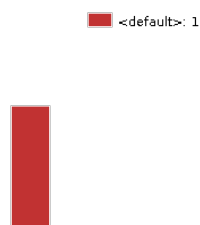


High risk: 1

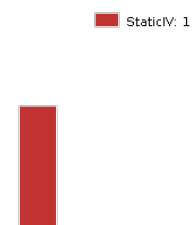
OWASP Top 10 2017



Hot Spots (Packages)



Hot Spots (Classes)



Findings List

Finding ID:	1	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	Date:	2020-05-15 09:04:38 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	StaticIV.java (<Source Code>):8		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.spec.IvParameterSpec Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': java.security.spec.**ParameterSpec(**)		

Finding ID:	2	Problem Type:	FindSecBugs: Static IV (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-05-15 09:04:38 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	StaticIV.java (<Source Code>):8		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	A finding identified by the external 'SpotBugs' plugin: The initialization vector (IV) is not properly generated - In method StaticIV.main(String[])		