

## Security Findings of Project "amqp-1-0-jdbc-store"

**Analysis Date:** 2020-06-14 05:05:13

### Analyzed Workspace:

Packages:	1	Total LOC:	718
Classes:	3	No. of Bytecode Instructions:	4,442

### Computed Call Graph:

Classes not in Call Graph:	3	Methods not in Call Graph:	0
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### Findings in List:

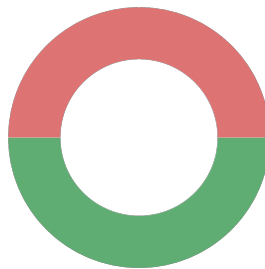
All Findings:	2	Problematic Findings:	1
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#### Finding Problem Types:



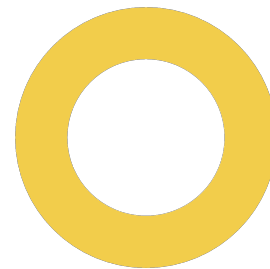
■ Cryptography: Crypto...: 1

#### Finding Classifications:



■ High risk: 1  
■ No risk: 1

#### Finding Ratings:

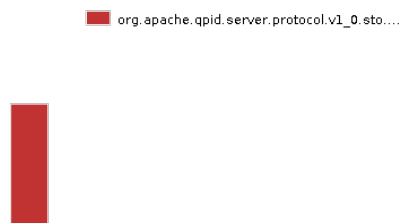


■ Low risk: 1

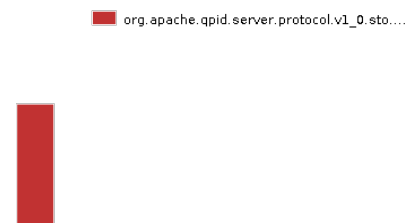
#### OWASP Top 10 2017



#### Hot Spots (Packages)



#### Hot Spots (Classes)



## Findings List

<b>Finding ID:</b>	2	<b>Problem Type:</b>	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
<b>Classification:</b>	Information	<b>Date:</b>	2020-06-14 05:05:13 - new
<b>Rating:</b>	0.00	<b>Reviewed State:</b>	Not Reviewed
<b>Location:</b>	JDBCLinkStore.java (<Source Code>/org/apache/qpid/server/protocol/v1_0/store/jdbc):533		
<b>Tags:</b>	no tags assigned		
<b>Comment:</b>	<i>no comment</i>		
<b>Description:</b>	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.MessageDigest  Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

<b>Finding ID:</b>	1	<b>Problem Type:</b>	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
<b>Classification:</b>	Warning	<b>Date:</b>	2020-06-14 05:05:13 - new
<b>Rating:</b>	1.00	<b>Reviewed State:</b>	Not Reviewed
<b>Location:</b>	JDBCLinkStore.java (<Source Code>/org/apache/qpid/server/protocol/v1_0/store/jdbc):533		
<b>Tags:</b>	no tags assigned		
<b>Comment:</b>	<i>no comment</i>		
<b>Description:</b>	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.MessageDigest  Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		