XANITIZER

RIGS IT

Security Findings of Project "broker-core"

Analysis Date: 2020-06-12 07:57:22

Analyzed Workspace:

Packages:	83	Total LOC:	188,750
Classes:	2,265	No. of Bytecode Instructions:	580,649

Computed Call Graph:

Classes not in Call Graph:	454	Methods not in Call Graph:	634

Findings in List:

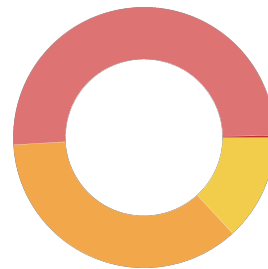|			
All Findings:	497	Problematic Findings:	395

Finding Problem Types:
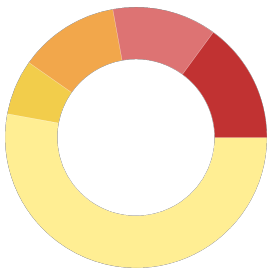
- Hard-Coded Credentia...: 59
- Usage: Privileged Ac...: 51
- Cryptography: Crypto...: 49
- Hard-Coded Credentia...: 27
- Other: 209

Finding Classifications:
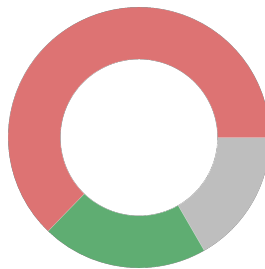
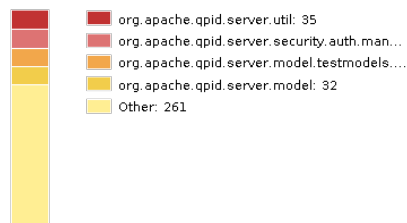- High risk: 312
- No risk: 102
- Neutral: 83

Finding Ratings:

- Critical risk: 1
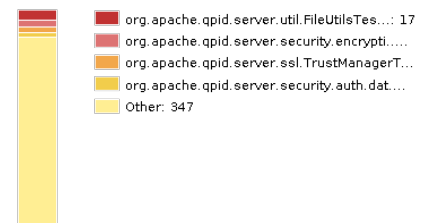- High risk: 200
- Medium risk: 142
- Low risk: 52

OWASP Top 10 2017

- A 1: Injection: 5
- A 2: Broken Authentication and Session ....
- A 3: Sensitive Data Exposure: 122
- A 4: XXE: 0
- A 5: Broken Access Control: 53
- A 6: Security Misconfiguration: 0
- A 7: XSS: 0
- A 8: Insecure Deserialization: 3
- A 9: Using Components with Known Vulner…
- A 10: Insufficient Logging & Monitoring: 2

Hot Spots (Packages)

- org.apache.qpid.server.util: 35
- org.apache.qpid.server.security.auth.man...
- org.apache.qpid.server.model.testmodels....
- org.apache.qpid.server.model: 32
- Other: 261

Hot Spots (Classes)

- org.apache.qpid.server.util.FileUtilsTes...: 17
- org.apache.qpid.server.security.encrypti.....
- org.apache.qpid.server.ssl.TrustManagerT...
- org.apache.qpid.server.security.auth.dat....
- Other: 347

Findings List

Finding ID:	299	**Problem Type:**	FindSecBugs: Potential LDAP Injection (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):127		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: This use of javax/naming/ldap/LdapName.<init>(Ljava/lang/String;)V can be vulnerable to LDAP injection - In method org.apache.qpid.server.security.NonJavaKeyStoreImpl.getSubjectName() - Sink method javax/naming/ldap/LdapName.<init>(Ljava/lang/String;)V - Sink parameter 0 - Unknown source javax/security/auth/x500/X500Principal.getName()Ljava/lang/String;		

Finding ID:	361	**Problem Type:**	FindSecBugs: Potential LDAP Injection (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):308		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: This use of javax/naming/ldap/LdapName.<init>(Ljava/lang/String;)V can be vulnerable to LDAP injection - In method org.apache.qpid.server.transport.network.security.ssl.SSLUtil.getNamesFromCert(X509Certificate) - Sink method javax/naming/ldap/LdapName.<init>(Ljava/lang/String;)V - Sink parameter 0 - Unknown source java/security/Principal.getName()Ljava/lang/String;		

Finding ID:	360	**Problem Type:**	FindSecBugs: Potential LDAP Injection (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):343		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: This use of javax/naming/ldap/LdapName.<init>(Ljava/lang/String;)V can be vulnerable to LDAP injection - In method org.apache.qpid.server.transport.network.security.ssl.SSLUtil.getIdFromSubjectDN(String) - Sink method javax/naming/ldap/LdapName.<init>(Ljava/lang/String;)V - Sink parameter 0		

Findings List

Finding ID:	**324**	**Problem Type:**	FindSecBugs: Potential LDAP Injection (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):471		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin:		

This use of javax/naming/directory/DirContext.search(Ljava/lang/String;Ljava/lang/String;[Ljava/lang/Object;Ljavax/naming/directory/SearchControls;)Ljavax/naming/NamingEnumeration; can be vulnerable to LDAP injection

- In method org.apache.qpid.server.security.auth.manager.SimpleLDAPAuthenticationManagerImpl.lambda$findGroups$0(DirContext, String, SearchControls)
- Sink method javax/naming/directory/DirContext.search(Ljava/lang/String;Ljava/lang/String;[Ljava/lang/Object;Ljavax/naming/directory/SearchControls;)Ljavax/naming/NamingEnumeration;
- Sink parameter 2
- Unknown source org/apache/qpid/server/security/auth/manager/SimpleLDAPAuthenticationManagerImpl.getGroupSearchFilter()Ljava/lang/String;

Finding ID	**325**	**Problem Type:**	FindSecBugs: Potential LDAP Injection (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):687		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin:		

This use of javax/naming/directory/InitialDirContext.search(Ljava/lang/String;Ljava/lang/String;[Ljava/lang/Object;Ljavax/naming/directory/SearchControls;)Ljavax/naming/NamingEnumeration; can be vulnerable to LDAP injection

- In method org.apache.qpid.server.security.auth.manager.SimpleLDAPAuthenticationManagerImpl.lambda$getNameFromId$2(InitialDirContext, String, SearchControls)
- Sink method javax/naming/directory/InitialDirContext.search(Ljava/lang/String;Ljava/lang/String;[Ljava/lang/Object;Ljavax/naming/directory/SearchControls;)Ljavax/naming/NamingEnumeration;
- Sink parameter 2
- Unknown source org/apache/qpid/server/security/auth/manager/SimpleLDAPAuthenticationManagerImpl._searchFilter

Findings List

Finding ID:	344	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterTest.java (<Source Code>/org/apache/qpid/server/security/encryption):103		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method
org.apache.qpid.server.security.encryption.AESKeyFileEncrypterTest.testCreationFailsOnInvalidSecret()
- Called method new javax.crypto.spec.PBEKeySpec(char[])
- Hard coded parameter number (in reverse order) is 1
- Return value of String.toCharArray() of type char[]

Finding ID:	309	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):39		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- Value is hard coded in field
org.apache.qpid.server.security.auth.database.AbstractPasswordFilePrincipalDatabaseTest.TEST_PASSWORD_CHARS[C with suspicious name

Finding ID:	295	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):336		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method
org.apache.qpid.server.security.AutoGeneratedSelfSignedKeyStoreImpl.generateKeyManagers()
- Called method java.security.KeyStore.load(InputStream, char[])
- Hard coded parameter number (in reverse order) is 1
- Return value of String.toCharArray() of type char[]

Findings List

Finding ID:	296	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):340		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.AutoGeneratedSelfSignedKeyStoreImpl.generateKeyManagers()
- Called method javax.net.ssl.KeyManagerFactory.init(KeyStore, char[])
- Hard coded parameter number (in reverse order) is 1
- Return value of String.toCharArray() of type char[]

Finding ID:	347	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	BrokerStoreUpgraderAndRecovererTest.java (<Source Code>/org/apache/qpid/server/store):719		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.store.BrokerStoreUpgraderAndRecovererTest.testUpgradeTrustStoreRecordsFrom_6_0()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Finding ID:	348	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	BrokerStoreUpgraderAndRecovererTest.java (<Source Code>/org/apache/qpid/server/store):728		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.store.BrokerStoreUpgraderAndRecovererTest.testUpgradeTrustStoreRecordsFrom_6_0()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Findings List

Finding ID:	349	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	BrokerStoreUpgraderAndRecovererTest.java (<Source Code>/org/apache/qpid/server/store):738		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.store.BrokerStoreUpgraderAndRecovererTest.testUpgradeTrustStoreRecordsFrom_6_0()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Finding ID:	335	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 47		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- Value is hard coded in field org.apache.qpid.server.security.auth.sasl.crammd5.CramMd5NegotiatorTest.VALID_USERPASSWORD[C with suspicious name

Finding ID:	318	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedAuthenticationManagerTestBase.java (<Source Code>/org/apache/qpid/server/security/ auth/manager):117		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.auth.manager.ManagedAuthenticationManagerTestBase.testAddChildAndThenDelete()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Findings List

Finding ID:	319	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedAuthenticationManagerTestBase.java (<Source Code>/org/apache/qpid/server/security/auth/manager):164		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.auth.manager.ManagedAuthenticationManagerTestBase.testCreateUser()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Finding ID:	320	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedAuthenticationManagerTestBase.java (<Source Code>/org/apache/qpid/server/security/auth/manager):228		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.auth.manager.ManagedAuthenticationManagerTestBase.testUpdateUser()
- Sink method org/apache/qpid/server/model/User.setPassword(Ljava/lang/String;)V
- Sink parameter 0

Finding ID:	297	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):249		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.NonJavaKeyStoreImpl.updateKeyManagers()
- Called method java.security.KeyStore.load(InputStream, char[])
- Hard coded parameter number (in reverse order) is 1
- Return value of String.toCharArray() of type char[]

Findings List

Finding ID:	298	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):254		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.NonJavaKeyStoreImpl.updateKeyManagers()
- Called method javax.net.ssl.KeyManagerFactory.init(KeyStore, char[])
- Hard coded parameter number (in reverse order) is 1
- Return value of String.toCharArray() of type char[]

Finding ID:	321	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainPasswordDatabaseAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):111		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.auth.manager.PlainPasswordDatabaseAuthenticationManagerTest.testAddUser()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Finding ID:	322	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainPasswordDatabaseAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):155		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Hard coded password found

- In method org.apache.qpid.server.security.auth.manager.PlainPasswordDatabaseAuthenticationManagerTest.testDurability()
- Sink method java/util/Map.put(Ljava/lang/Object;Ljava/lang/Object;)Ljava/lang/Object;
- Sink parameter 0

Findings List

Finding ID:	**365**	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):245		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found - In method org.apache.qpid.server.transport.network.security.ssl.SSLUtilTest.getTestCertificate() - Called method java.security.KeyStore.load(InputStream, char[]) - Hard coded parameter number (in reverse order) is 1 - Return value of String.toCharArray() of type char[]		

Finding ID:	**362**	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):264		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found - In method org.apache.qpid.server.transport.network.security.ssl.SSLUtilTest.doNameMatchingTest(byte[], List, List) - Called method java.security.KeyStore.load(InputStream, char[]) - Hard coded parameter number (in reverse order) is 1 - Return value of String.toCharArray() of type char[]		

Finding ID:	**363**	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):268		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found - In method org.apache.qpid.server.transport.network.security.ssl.SSLUtilTest.doNameMatchingTest(byte[], List, List) - Called method java.security.KeyStore.load(InputStream, char[]) - Hard coded parameter number (in reverse order) is 1 - Return value of String.toCharArray() of type char[]		

Findings List

Finding ID:	364	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):306		
Tags:	no tags assigned		
Comment:	*no comment*		

Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found
	- In method org.apache.qpid.server.transport.network.security.ssl.SSLUtilTest.getSSLEngineAfterHandshake(KeyStore, KeyStore, String, int)
	- Called method javax.net.ssl.KeyManagerFactory.init(KeyStore, char[])
	- Hard coded parameter number (in reverse order) is 1
	- Return value of String.toCharArray() of type char[]

Finding ID:	303	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreTest.java (<Source Code>/org/apache/qpid/server/security):329		
Tags:	no tags assigned		
Comment:	*no comment*		

Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found
	- In method org.apache.qpid.server.security.SiteSpecificTrustStoreTest$TestPeer.createTestSSLServerSocket()
	- Called method javax.net.ssl.KeyManagerFactory.init(KeyStore, char[])
	- Hard coded parameter number (in reverse order) is 1
	- Return value of String.toCharArray() of type char[]

Finding ID:	357	Problem Type:	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	TCPandSSLTransportTest.java (<Source Code>/org/apache/qpid/server/transport):255		
Tags:	no tags assigned		
Comment:	*no comment*		

Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found
	- In method org.apache.qpid.server.transport.TCPandSSLTransportTest.checkHandshakeWithTlsProtocol(String, Transport[])
	- Called method java.security.KeyStore.load(InputStream, char[])
	- Hard coded parameter number (in reverse order) is 1
	- Return value of String.toCharArray() of type char[]

Finding ID:	**358**	**Problem Type:**	FindSecBugs: Hard Coded Password (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	TCPandSSLTransportTest.java (<Source Code>/org/apache/qpid/server/transport):259		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded password found - In method org.apache.qpid.server.transport.TCPandSSLTransportTest.checkHandshakeWithTlsProtocol(String, Transport[]) - Called method javax.net.ssl.KeyManagerFactory.init(KeyStore, char[]) - Hard coded parameter number (in reverse order) is 1 - Return value of String.toCharArray() of type char[]		

Finding ID:	**482**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'TEST_PASSWORD'		

Finding ID:	**481**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):156		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'passwordWithColon'		

Finding ID:	**472**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):52		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Findings List

Finding ID:	**473**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/ security/auth/database):53		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD_B64MD5HASHED'		

Finding ID:	**468**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/ security/auth/database):179		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'CREATED_PASSWORD'		

Finding ID:	**469**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/ security/auth/database):198		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'CREATED_B64MD5HASHED_PASSWORD'		

Finding ID:	**470**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/ security/auth/database):307		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'NEW_PASSWORD'		

Findings List

Finding ID:	**471**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):331		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'NEW_PASSWORD_HASH'		

Finding ID:	**460**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImplTest.java (<Source Code>/org/apache/qpid/server/model/adapter):192		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'testPassword'		

Finding ID:	**462**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5):52		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'INVALID_USERPASSWORD'		

Finding ID:	**477**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileKeyStore.java (<Source Code>/org/apache/qpid/server/security):40		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Findings List

Finding ID:	**483**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileTrustStore.java (<Source Code>/org/apache/qpid/server/security):39		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Finding ID:	**465**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HashedUserTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):38		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Finding ID:	**466**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HashedUserTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):39		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'B64_ENCODED_PASSWORD'		

Finding ID:	**461**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedAuthenticationManagerTestBase.java (<Source Code>/org/apache/qpid/server/security/auth/manager):58		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'TEST_USER_PASSWORD'		

Finding ID:	**463**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/plain):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'VALID_PASSWORD'		

Finding ID:	**457**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):95		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'CREATED_PASSWORD'		

Finding ID:	**458**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):257		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'NEW_PASSWORD'		

Finding ID:	**478**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainUserTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):38		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Finding ID:	**475**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):66		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'VALID_USER_PASSWORD'		

Finding ID:	**476**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):67		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'INVALID_USER_PASSWORD'		

Finding ID:	**467**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):51		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'TEST_PASSWORD'		

Finding ID:	**464**	Problem Type:	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):47		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'SEARCH_PASSWORD'		

Findings List

Finding ID:	**480**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):139		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'USER_1_PASSWORD'		

Finding ID:	**479**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SubjectCreatorTest.java (<Source Code>/org/apache/qpid/server/security):56		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Finding ID:	**474**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SystemConfig.java (<Source Code>/org/apache/qpid/server/model):40		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'MANAGEMENT_MODE_PASSWORD'		

Finding ID:	**459**	**Problem Type:**	Hard-Coded Credentials: Password in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	User.java (<Source Code>/org/apache/qpid/server/model):28		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Password in Variables'. Literal credential in field 'PASSWORD'		

Findings List

Finding ID:	**427**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):965		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'creatingUser'		

Finding ID:	**428**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):966		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'updatingUser'		

Finding ID:	**429**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1022		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'user'		

Finding ID:	**430**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1089		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'creatingUser'		

Findings List

Finding ID:	**455**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):42		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USERNAME'		

Finding ID:	**453**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):128		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'usernameWithColon'		

Finding ID:	**454**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):149		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'username'		

Finding ID:	**456**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AnonymousAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'ANONYMOUS_USERNAME'		

Findings List

Finding ID:	425	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):55		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'PRINCIPAL_USERNAME'		

Finding ID:	424	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Base64MD5PasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):197		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'CREATED_USERNAME'		

Finding ID:	400	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImplTest.java (<Source Code>/org/apache/qpid/server/model/adapter):192		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'testUsername'		

Finding ID:	452	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectJacksonModuleTest.java (<Source Code>/org/apache/qpid/server/model):52		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'username'		

Findings List

Finding ID:	**404**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConnectionLogSubjectTest.java (<Source Code>/org/apache/qpid/server/logging/subjects):39		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER'		

Finding ID:	**411**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 50		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VALID_USERNAME'		

Finding ID:	**412**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 52		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'INVALID_USERPASSWORD'		

Finding ID:	**413**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 53		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'INVALID_USERNAME'		

Findings List

Finding ID:	419	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ExternalNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/external):42		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VALID_USER_DN'		

Finding ID:	420	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ExternalNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/external):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VALID_USER_NAME'		

Finding ID:	421	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ExternalNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/external):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USERNAME_NO_CN_DC'		

Finding ID:	443	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseCaseInsensitiveTest.java (<Source Code>/org/apache/qpid/server/security/group):42		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER1'		

Findings List

Finding ID:	**444**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseCaseInsensitiveTest.java (<Source Code>/org/apache/qpid/server/security/group):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER2'		

Finding ID:	**445**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseCaseInsensitiveTest.java (<Source Code>/org/apache/qpid/server/security/group):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER3'		

Finding ID:	**401**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/group):42		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER1'		

Finding ID:	**402**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/group):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER2'		

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Finding ID:	403	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/group):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER3'		

Finding ID:	436	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	GenericPrincipalTest.java (<Source Code>/org/apache/qpid/server/model/preferences):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field '_username'		

Finding ID:	437	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	GenericPrincipalTest.java (<Source Code>/org/apache/qpid/server/model/preferences):77		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'username'		

Finding ID:	438	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	GenericPrincipalTest.java (<Source Code>/org/apache/qpid/server/model/preferences):91		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'usernameWithQuote'		

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Finding ID:	439	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	GenericPrincipalTest.java (<Source Code>/org/apache/qpid/server/model/preferences):127		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'usernameWithParenthesis'		

Finding ID:	440	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	GenericPrincipalTest.java (<Source Code>/org/apache/qpid/server/model/preferences):163		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field '_usernameWithAtSign'		

Finding ID:	441	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	GenericPrincipalTest.java (<Source Code>/org/apache/qpid/server/model/preferences):196		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'username'		

Finding ID:	422	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HashedUserTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):37		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USERNAME'		

Findings List

Finding ID:	**435**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HttpManagementActorTest.java (<Source Code>/org/apache/qpid/server/logging/actors):60		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USER'		

Finding ID:	**447**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	LogSubjectFormat.java (<Source Code>/org/apache/qpid/server/logging/subjects):67		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER_FORMAT'		

Finding ID:	**405**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedAuthenticationManagerTestBase.java (<Source Code>/org/apache/qpid/server/security/auth/manager):57		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USER_NAME'		

Finding ID:	**406**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedAuthenticationManagerTestBase.java (<Source Code>/org/apache/qpid/server/security/auth/manager):58		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USER_PASSWORD'		

Findings List

Finding ID:	**409**	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ManagedUser.java (<Source Code>/org/apache/qpid/server/security/auth/manager):41		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'MANAGED_USER_TYPE'		

Finding ID:	**399**	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2):89		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USER_NAME'		

Finding ID:	**416**	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/plain):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VALID_USERNAME'		

Finding ID:	**398**	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):100		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'CREATED_USERNAME'		

Findings List

Finding ID:	446	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainUserTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):37		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USERNAME'		

Finding ID:	442	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PreferenceFactoryTest.java (<Source Code>/org/apache/qpid/server/model/preferences):40		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USERNAME'		

Finding ID:	410	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesRecovererTest.java (<Source Code>/org/apache/qpid/server/store/preferences):54		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USERNAME'		

Finding ID:	407	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):62		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USERNAME'		

Findings List

Finding ID:	408	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):64		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USERNAME2'		

Finding ID:	431	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):65		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VALID_USER_NAME'		

Finding ID:	432	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):66		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VALID_USER_PASSWORD'		

Finding ID:	433	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):67		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'INVALID_USER_PASSWORD'		

Findings List

Finding ID:	**434**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):68		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'INVALID_USER_NAME'		

Finding ID:	**423**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):50		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'TEST_USER'		

Finding ID:	**418**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):46		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'SEARCH_USERNAME'		

Finding ID:	**448**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):134		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USERS_DN'		

Findings List

Finding ID:	**449**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):138		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER_1_NAME'		

Finding ID:	**450**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):139		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER_1_PASSWORD'		

Finding ID:	**451**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):140		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER_1_DN'		

Finding ID:	**426**	**Problem Type:**	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SystemConfig.java (<Source Code>/org/apache/qpid/server/model):70		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'MANAGEMENT_MODE_USER_NAME'		

Findings List

Finding ID:	414	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	UUIDGeneratorTest.java (<Source Code>/org/apache/qpid/server/model):57		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER_1'		

Finding ID:	415	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	UUIDGeneratorTest.java (<Source Code>/org/apache/qpid/server/model):58		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'USER_2'		

Finding ID:	417	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	UserPreferencesTest.java (<Source Code>/org/apache/qpid/server/model/preferences):61		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'MYUSER'		

Finding ID:	161	Problem Type:	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractAMQPConnection.java (<Source Code>/org/apache/qpid/server/transport):1087		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetSocketAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetSocketAddress.getHostName()		

Finding ID:	**158**	**Problem Type:**	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):264		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetAddress.getHostName()		

Finding ID:	**159**	**Problem Type:**	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):269		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetAddress.getCanonicalHostName()		

Finding ID:	**156**	**Problem Type:**	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	HostNameAliasImpl.java (<Source Code>/org/apache/qpid/server/virtualhostalias):150		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetAddress.getHostName()		

Findings List

Finding ID:	157	**Problem Type:**	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	HostNameAliasImpl.java (<Source Code>/org/apache/qpid/server/virtualhostalias):155		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetAddress.getCanonicalHostName()		

Finding ID:	162	**Problem Type:**	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	KerberosUtilities.java (<Source Code>/org/apache/qpid/server/test):69		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetAddress.getCanonicalHostName()		

Finding ID:	160	**Problem Type:**	Usage: Reverse DNS Resolution (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	MultiVersionProtocolEngine.java (<Source Code>/org/apache/qpid/server/transport):174		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Reverse DNS Resolution'. Declared in: java.net.InetSocketAddress Matching pattern in special code kind 'Usage: Reverse DNS Resolution': java.lang.String java.net.InetSocketAddress.getHostName()		

Findings List

Finding ID:	223	Problem Type:	Cryptography: Check that only allowed hash algorithms are used (Protocol Check Findings)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	StringUtil.java (<Source Code>/org/apache/qpid/server/util):90		
Tags:	no tags assigned		
Comment:	*no comment*		

Description:	An identified location for problem type 'Cryptography: Check that only allowed hash algorithms are used'. The protocol check detected something wrong when encountering symbol 'AnyAlgorithm_MessageDigestGetInstance'. Violated protocol: Check Allowed Hash Algorithms Protocol description: Allow only a given set of hash algorithm names where algorithm names are expected. The algorithm names are configured via constant value constraint variables. Names to be checked against can be found here: https://docs.oracle.com/javase/8/docs/technotes/guides/security/StandardNames.html Matching pattern in protocol check kind 'AnyAlgorithm_MessageDigestGetInstance': static java.security.MessageDigest java.security.MessageDigest.getInstance(java.lang.String, ***)

Finding ID:	224	Problem Type:	Cryptography: Construction of Secure Random Numbers (Protocol Check Findings)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):334		
Tags:	no tags assigned		
Comment:	*no comment*		

Description:	An identified location for problem type 'Cryptography: Construction of Secure Random Numbers'. The RNG being used has not been properly constructed. Violated protocol: Construction of Strong Random Numbers Protocol description: Constructing strong random numbers. Matching pattern in protocol check kind 'GenerateStronglyRandomBits': void java.security.SecureRandom.nextBytes(byte[])

Findings List

Finding ID:	**188**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):73		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**189**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):74		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**190**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):75		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	**191**
Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information
Date:	2020-06-12 07:57:22 - new
Rating:	0.00
Reviewed State:	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):76
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Finding ID:	**192**
Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information
Date:	2020-06-12 07:57:22 - new
Rating:	0.00
Reviewed State:	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):77
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Finding ID:	**193**
Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information
Date:	2020-06-12 07:57:22 - new
Rating:	0.00
Reviewed State:	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):78
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Findings List

Finding ID:	**194**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):80		
Tags:	no tags assigned		
Comment:	*no comment*		
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:	**195**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):103		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**196**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):105		
Tags:	no tags assigned		
Comment:	*no comment*		
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': javax.crypto.spec.**ParameterSpec(**, **, **)		

Findings List

Finding ID:	**169**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterFactory.java (<Source Code>/org/apache/qpid/server/security/encryption):243		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.KeyGenerator Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**177**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterTest.java (<Source Code>/org/apache/qpid/server/security/encryption):104		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.SecretKeyFactory Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**201**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):129		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	**202**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):168		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**203**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):247		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**204**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):272		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	**168**	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractTrustStore.java (<Source Code>/org/apache/qpid/server/security):347		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.cert.CertPathBuilder		
	Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**175**	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResultCacher.java (<Source Code>/org/apache/qpid/server/security/auth/manager): 115		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**176**	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResultCacher.java (<Source Code>/org/apache/qpid/server/security/auth/manager): 146		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	**165**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):330		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**212**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):371		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**180**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 309		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**182**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	Deserializer.java (<Source Code>/org/apache/qpid/server/store/serializer/v1):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**172**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	FileTrustStoreTest.java (<Source Code>/org/apache/qpid/server/security):510		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**187**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	HashedUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):88		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	**178**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	MD5AuthenticationProvider.java (<Source Code>/org/apache/qpid/server/security/auth/manager):69		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**171**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ManagedPeerCertificateTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):107		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**186**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):243		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	210	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):143		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	163	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):133		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.cert.CertificateFactory Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	179	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):393		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	**164**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):434		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**166**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):557		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyFactory Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.KeyFactory java.security.KeyFactory.getInstance(java.lang.String)		

Finding ID:	**167**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):564		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyFactory Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.KeyFactory java.security.KeyFactory.getInstance(java.lang.String)		

Findings List

Finding ID:	**183**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):244		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**184**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):263		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	**185**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):267		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	**206**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):57		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**207**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):59		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**208**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):77		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	**209**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):92		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**197**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):377		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**198**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):426		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	**173**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ScramSaslServer.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):197		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**174**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ScramSaslServer.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):266		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**199**	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ScramSaslServerSourceAdapter.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):79		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	**200**	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ScramSaslServerSourceAdapter.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):135		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**181**	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	Serializer.java (<Source Code>/org/apache/qpid/server/store/serializer/v1):41		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**211**	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):306		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	170	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	StringUtil.java (<Source Code>/org/apache/qpid/server/util):90		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	213	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	TCPandSSLTransportTest.java (<Source Code>/org/apache/qpid/server/transport):254		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	205	**Problem Type:**	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	TrustAnchorValidatingTrustManager.java (<Source Code>/org/apache/qpid/server/security):150		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.cert.CertPathBuilder Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	77	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):73		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	78	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):74		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	79	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):75		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	80	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):76		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher		

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider':
static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Finding ID:	81	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):77		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher		

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider':
static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Finding ID:	82	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):78		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher		

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider':
static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Findings List

Finding ID:	83	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):103		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Cipher Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	58	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterFactory.java (<Source Code>/org/apache/qpid/server/security/encryption):243		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.KeyGenerator Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	66	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterTest.java (<Source Code>/org/apache/qpid/server/security/encryption):104		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.SecretKeyFactory Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	88	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):129		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	89	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):168		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	90	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):247		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	91	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AbstractScramAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):272		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	57	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AbstractTrustStore.java (<Source Code>/org/apache/qpid/server/security):347		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.cert.CertPathBuilder Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	64	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResultCacher.java (<Source Code>/org/apache/qpid/server/security/auth/manager):115		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	65	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResultCacher.java (<Source Code>/org/apache/qpid/server/security/auth/manager): 146		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	54	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):330		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	99	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	AutoGeneratedSelfSignedKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):371		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	69	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 309		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	71	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	Deserializer.java (<Source Code>/org/apache/qpid/server/store/serializer/v1):43		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	61	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	FileTrustStoreTest.java (<Source Code>/org/apache/qpid/server/security):510		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	76	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	HashedUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):88		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: 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)

Finding ID:	67	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	MD5AuthenticationProvider.java (<Source Code>/org/apache/qpid/server/security/auth/manager):69		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: 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)

Finding ID:	60	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	ManagedPeerCertificateTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):107		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'.
Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider':
static java.security.** java.security.**.getInstance(java.lang.String)

Findings List

Finding ID:	75	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaKeyStoreImpl.java (<Source Code>/org/apache/qpid/server/security):243		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Finding ID:	97	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	NonJavaTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):143		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Finding ID:	52	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):133		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.cert.CertificateFactory

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

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Finding ID:	**68**	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):393		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Finding ID:	**53**	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):434		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Finding ID:	**55**	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):557		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyFactory

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Findings List

Finding ID:	56	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):564		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyFactory Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	72	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):244		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	73	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):263		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Findings List

Finding ID:	74	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtilTest.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):267		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	93	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):57		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	94	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):59		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Findings List

Finding ID:	**95**	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):77		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	**96**	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):92		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	**84**	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):377		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	85
Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning
Date:	2020-06-12 07:57:22 - new
Rating:	1.00
Reviewed State:	Not Reviewed
Location:	ScramNegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):426
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Finding ID:	62
Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning
Date:	2020-06-12 07:57:22 - new
Rating:	1.00
Reviewed State:	Not Reviewed
Location:	ScramSaslServer.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):197
Tags:	no tags assigned
Comment:	*no comment*
Description:	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)

Finding ID:	63
Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning
Date:	2020-06-12 07:57:22 - new
Rating:	1.00
Reviewed State:	Not Reviewed
Location:	ScramSaslServer.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):266
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)

Findings List

Finding ID:	86	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	ScramSaslServerSourceAdapter.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):79		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: javax.crypto.Mac Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static javax.crypto.** javax.crypto.**.getInstance(java.lang.String)		

Finding ID:	87	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	ScramSaslServerSourceAdapter.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/scram):135		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Finding ID:	70	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	Serializer.java (<Source Code>/org/apache/qpid/server/store/serializer/v1):41		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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)		

Findings List

Finding ID:	98	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):306		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Finding ID:	59	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	StringUtil.java (<Source Code>/org/apache/qpid/server/util):90		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	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) | | |

Finding ID:	100	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	TCPandSSLTransportTest.java (<Source Code>/org/apache/qpid/server/transport):254		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.KeyStore

Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String) | | |

Findings List

Finding ID:	92	**Problem Type:**	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	1.00	**Reviewed State:**	Not Reviewed
Location:	TrustAnchorValidatingTrustManager.java (<Source Code>/org/apache/qpid/server/security):150		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.cert.CertPathBuilder Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)		

Finding ID:	343	**Problem Type:**	FindSecBugs: Cipher is susceptible to Padding Oracle (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):73		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The cipher is susceptible to padding oracle attacks - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.encrypt(String)		

Finding ID:	342	**Problem Type:**	FindSecBugs: Cipher is susceptible to Padding Oracle (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):103		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The cipher is susceptible to padding oracle attacks - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.decrypt(String)		

Findings List

Finding ID:	**340**	Problem Type:	FindSecBugs: DES is insecure (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):75		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: DES should be replaced with AES - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.encrypt(String) - Sink method javax/crypto/Cipher.getInstance(Ljava/lang/String;)Ljavax/crypto/Cipher; - Sink parameter 0		

Finding ID:	**341**	Problem Type:	FindSecBugs: DES is insecure (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):76		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: DES should be replaced with AES - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.encrypt(String) - Sink method javax/crypto/Cipher.getInstance(Ljava/lang/String;)Ljavax/crypto/Cipher; - Sink parameter 0		

Finding ID:	**328**	Problem Type:	FindSecBugs: HostnameVerifier that accept any signed certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2):337		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: HostnameVerifier that accept any signed certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.auth.manager.oauth2.OAuth2AuthenticationProviderImplTest$BlindHostnameVerifier.verify(String, SSLSession)		

Findings List

Finding ID:	336	**Problem Type:**	FindSecBugs: MD2, MD4 and MD5 are weak hash functions (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CramMd5NegotiatorTest.java (<Source Code>/org/apache/qpid/server/security/auth/sasl/crammd5): 309		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: MD5 is not a recommended cryptographic hash function - In method org.apache.qpid.server.security.auth.sasl.crammd5.CramMd5NegotiatorTest.base64Password() - Value MD5		

Finding ID:	313	**Problem Type:**	FindSecBugs: MD2, MD4 and MD5 are weak hash functions (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HashedUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):88		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: MD5 is not a recommended cryptographic hash function - In method org.apache.qpid.server.security.auth.database.HashedUser.getMD5(byte[]) - Value MD5		

Finding ID:	317	**Problem Type:**	FindSecBugs: MD2, MD4 and MD5 are weak hash functions (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	MD5AuthenticationProvider.java (<Source Code>/org/apache/qpid/server/security/auth/manager):69		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: MD5 is not a recommended cryptographic hash function - In method org.apache.qpid.server.security.auth.manager.MD5AuthenticationProvider.createStoredPassword(String) - Value MD5		

Findings List

Finding ID:	333	Problem Type:	FindSecBugs: MD2, MD4 and MD5 are weak hash functions (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):57		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: MD5 is not a recommended cryptographic hash function - In method org.apache.qpid.server.security.auth.sasl.SaslUtil.generateCramMD5HexClientResponse(String, String, byte[]) - Value MD5		

Finding ID:	334	Problem Type:	FindSecBugs: MD2, MD4 and MD5 are weak hash functions (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	SaslUtil.java (<Source Code>/org/apache/qpid/server/security/auth/sasl):77		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: MD5 is not a recommended cryptographic hash function - In method org.apache.qpid.server.security.auth.sasl.SaslUtil.toMD5Hashed(String) - Value MD5		

Finding ID:	393	Problem Type:	FindSecBugs: MD2, MD4 and MD5 are weak hash functions (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	StringUtil.java (<Source Code>/org/apache/qpid/server/util):90		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: MD5 is not a recommended cryptographic hash function - In method org.apache.qpid.server.util.StringUtil.createUniqueJavaName(String) - Value MD5		

Findings List

Finding ID:	329	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2):317		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.auth.manager.oauth2.OAuth2AuthenticationProviderImplTest$TrustingTrustManager.checkClientTrusted(X509Certificate[], String)		

Finding ID:	330	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2):323		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.auth.manager.oauth2.OAuth2AuthenticationProviderImplTest$TrustingTrustManager.checkServerTrusted(X509Certificate[], String)		

Finding ID:	331	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2):328		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.auth.manager.oauth2.OAuth2AuthenticationProviderImplTest$TrustingTrustManager.getAcceptedIssuers()		

Findings List

Finding ID:	359	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	QpidPeersOnlyTrustManager.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):88		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.transport.network.security.ssl.QpidPeersOnlyTrustManager.getAcceptedIssuers()		

Finding ID:	356	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SNITest.java (<Source Code>/org/apache/qpid/server/transport):175		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.transport.SNITest$1.getAcceptedIssuers()		

Finding ID:	354	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SNITest.java (<Source Code>/org/apache/qpid/server/transport):181		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.transport.SNITest$1.checkClientTrusted(X509Certificate[], String)		

Findings List

Finding ID:	355	Problem Type:	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	SNITest.java (<Source Code>/org/apache/qpid/server/transport):186		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.transport.SNITest$1.checkServerTrusted(X509Certificate[], String)		

Finding ID:	300	Problem Type:	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):346		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.SiteSpecificTrustStoreImpl$AlwaysTrustManager.checkClientTrusted (X509Certificate[], String)		

Finding ID:	301	Problem Type:	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):352		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.SiteSpecificTrustStoreImpl$AlwaysTrustManager.checkServerTrusted(X509Certificate[], String)		

Findings List

Finding ID:	302	**Problem Type:**	FindSecBugs: TrustManager that accept any certificates (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):357		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: TrustManager that accept any certificates makes communication vulnerable to a MITM attack - In method org.apache.qpid.server.security.SiteSpecificTrustStoreImpl$AlwaysTrustManager.getAcceptedIssuers()		

Finding ID:	240	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):502 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String, java.lang.Throwable)		

Finding ID:	239	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):510 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String, java.lang.Throwable)		

Findings List

Finding ID:	231	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed

Location: AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):1870
 <-
SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	250	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed

Location: AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):260
 <-
SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String, java.lang.Throwable)

Finding ID:	243	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed

Location: AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):296
 <-
SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String, java.lang.Throwable)

Findings List

Finding ID:	251	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):332 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String, java.lang.Throwable)

Finding ID:	238	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):369 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String, java.lang.Throwable)

Finding ID:	245	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):557 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Findings List

Finding ID:	241	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):625 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)		

Finding ID:	237	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	ConnectionScopedRuntimeException.java (<Source Code>/org/apache/qpid/server/util):28 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)		

Finding ID:	244	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	MessageUnacceptableException.java (<Source Code>/org/apache/qpid/server/queue):27 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)		

Findings List

Finding ID:	235	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	RejectPolicyHandler.java (<Source Code>/org/apache/qpid/server/queue):134 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)		

Finding ID:	234	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	ServerScopedRuntimeException.java (<Source Code>/org/apache/qpid/server/util):39 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String, java.lang.Throwable)		

Finding ID:	242	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:	Strings.java (<Source Code>/org/apache/qpid/server/util):137 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)		

Findings List

Finding ID:	247	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	7.50	Reviewed State:	Not Reviewed

Location: Strings.java (<Source Code>/org/apache/qpid/server/util):271 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	248	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	7.50	Reviewed State:	Not Reviewed

Location: Strings.java (<Source Code>/org/apache/qpid/server/util):291 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	232	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	7.50	Reviewed State:	Not Reviewed

Location: Strings.java (<Source Code>/org/apache/qpid/server/util):300 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Findings List

Finding ID:	236	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed

Location: UnknownConfiguredObjectException.java (<Source Code>/org/apache/qpid/server/model):33
<-
SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	249	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed

Location: UnknownConfiguredObjectException.java (<Source Code>/org/apache/qpid/server/model):40
<-
SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	233	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed

Location: VirtualHostUnavailableException.java (<Source Code>/org/apache/qpid/server/virtualhost):30
<-
SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613

Tags: no tags assigned

Comment: *no comment*

Description: An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'

Matching pattern in taint source kind 'Privacy Leak':
** **.get*Pass?ord()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Findings List

Finding ID:	246	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.50	**Reviewed State:**	Not Reviewed
Location:			

Location:	VirtualHostUnavailableException.java (<Source Code>/org/apache/qpid/server/virtualhost):35 <- SimpleLDAPAuthenticationManagerImpl.java (<Source Code>/org/apache/qpid/server/security/auth/manager):613
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.get*Pass?ord() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)

Finding ID:	226	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	6.50	**Reviewed State:**	Not Reviewed

Location:	ConnectionScopedRuntimeException.java (<Source Code>/org/apache/qpid/server/util):28 <- AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3286
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.getPrivate?redentials() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)

Finding ID:	228	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	6.50	**Reviewed State:**	Not Reviewed

Location:	MessageUnacceptableException.java (<Source Code>/org/apache/qpid/server/queue):27 <- AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3286
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data' Matching pattern in taint source kind 'Privacy Leak': ** **.getPrivate?redentials() Matching pattern in taint sink kind 'Privacy Leak': java.lang.Throwable(java.lang.String)

Findings List

Finding ID:	229	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	6.50	Reviewed State:	Not Reviewed
Location:	RejectPolicyHandler.java (<Source Code>/org/apache/qpid/server/queue):134 <- AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3286		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'		

Matching pattern in taint source kind 'Privacy Leak':
** **.getPrivate?redentials()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	225	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	6.50	Reviewed State:	Not Reviewed
Location:	VirtualHostUnavailableException.java (<Source Code>/org/apache/qpid/server/virtualhost):30 <- AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3286		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'		

Matching pattern in taint source kind 'Privacy Leak':
** **.getPrivate?redentials()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Finding ID:	227	Problem Type:	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	6.50	Reviewed State:	Not Reviewed
Location:	VirtualHostUnavailableException.java (<Source Code>/org/apache/qpid/server/virtualhost):35 <- AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3286		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'		

Matching pattern in taint source kind 'Privacy Leak':
** **.getPrivate?redentials()

Matching pattern in taint sink kind 'Privacy Leak':
java.lang.Throwable(java.lang.String)

Findings List

Finding ID:	**230**	**Problem Type:**	Privacy Leak: Output of Confidential Data (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterFactory.java (<Source Code>/org/apache/qpid/server/security/encryption):248 <- AESKeyFileEncrypterFactory.java (<Source Code>/org/apache/qpid/server/security/encryption):248		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Privacy Leak: Output of Confidential Data'		

Matching pattern in taint source kind 'Privacy Leak':
** java.security.Key.getEncoded()

Matching pattern in taint sink kind 'System Output':
void java.io.OutputStream.write(byte[])

Finding ID:	**484**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	ConnectionBuilder.java (<Source Code>/org/apache/qpid/server/util):129		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'.		

Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation':
boolean javax.net.ssl.HostnameVerifier.verify(java.lang.String, javax.net.ssl.SSLSession)

Finding ID:	**485**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2):314		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'.		

Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation':
void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)

Findings List

Finding ID:	486	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/ manager/oauth2):320		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkServerTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	487	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2AuthenticationProviderImplTest.java (<Source Code>/org/apache/qpid/server/security/auth/ manager/oauth2):335		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': boolean javax.net.ssl.HostnameVerifier.verify(java.lang.String, javax.net.ssl.SSLSession)		

Finding ID:	496	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	QpidMultipleTrustManager.java (<Source Code>/org/apache/qpid/server/transport/network/security/ ssl):57		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Findings List

Finding ID:	**497**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	QpidMultipleTrustManager.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):78		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkServerTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**492**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	QpidPeersOnlyTrustManager.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):60		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**493**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	QpidPeersOnlyTrustManager.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):77		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkServerTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Findings List

Finding ID:	**488**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	SNITest.java (<Source Code>/org/apache/qpid/server/transport):179		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'.		
	Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**489**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	SNITest.java (<Source Code>/org/apache/qpid/server/transport):184		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'.		
	Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkServerTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**494**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):342		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'.		
	Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Findings List

Finding ID:	**495**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):348		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkServerTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**490**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustAnchorValidatingTrustManager.java (<Source Code>/org/apache/qpid/server/security):67		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**491**	**Problem Type:**	SSL/TLS Validation: Suspicious Implementation (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustAnchorValidatingTrustManager.java (<Source Code>/org/apache/qpid/server/security):103		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Implementation'. Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Implementation': void javax.net.ssl.X509TrustManager.checkServerTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Findings List

Finding ID:	**214**	**Problem Type:**	SSL/TLS Validation: Suspicious Usage (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):152		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'. Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**215**	**Problem Type:**	SSL/TLS Validation: Suspicious Usage (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):162		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'. Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**216**	**Problem Type:**	SSL/TLS Validation: Suspicious Usage (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):172		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'. Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Findings List

Finding ID:	**217**	**Problem Type:**	SSL/TLS Validation: Suspicious Usage (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):197		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'. Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**218**	**Problem Type:**	SSL/TLS Validation: Suspicious Usage (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):207		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'. Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Finding ID:	**219**	**Problem Type:**	SSL/TLS Validation: Suspicious Usage (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):218		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'. Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage': void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)		

Findings List

Finding ID: 220	**Problem Type:** SSL/TLS Validation: Suspicious Usage (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 4.00	**Reviewed State:** Not Reviewed
Location: TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):250	
Tags: no tags assigned	
Comment: *no comment*	

Description: An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'.
Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager

Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage':
void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)

Finding ID: 221	**Problem Type:** SSL/TLS Validation: Suspicious Usage (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 4.00	**Reviewed State:** Not Reviewed
Location: TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):260	
Tags: no tags assigned	
Comment: *no comment*	

Description: An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'.
Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager

Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage':
void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)

Finding ID: 222	**Problem Type:** SSL/TLS Validation: Suspicious Usage (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 4.00	**Reviewed State:** Not Reviewed
Location: TrustManagerTest.java (<Source Code>/org/apache/qpid/server/ssl):270	
Tags: no tags assigned	
Comment: *no comment*	

Description: An identified location for problem type 'SSL/TLS Validation: Suspicious Usage'.
Declared in: org.apache.qpid.server.transport.network.security.ssl.QpidMultipleTrustManager

Matching pattern in special code kind 'SSL/TLS Validation: Suspicious Usage':
void javax.net.ssl.X509TrustManager.checkClientTrusted(java.security.cert.X509Certificate[], java.lang.String)

Findings List

Finding ID:	252	Problem Type:	Path Traversal: Manipulated File System Access (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	CommonProperties.java (<Source Code>/org/apache/qpid/server/configuration):185 <- CommonProperties.java (<Source Code>/org/apache/qpid/server/configuration):102		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Path Traversal: Manipulated File System Access' Matching pattern in taint source kind 'Property and Environment Input': static java.lang.String java.lang.System.getProperty(java.lang.String) Matching pattern in taint sink kind 'Manipulated File System Instantiation Access': java.io.File(java.lang.String)		

Finding ID:	253	Problem Type:	Path Traversal: Manipulated File System Access (Taint Paths)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	4.00	**Reviewed State:**	Not Reviewed
Location:	KerberosAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):130 <- KerberosAuthenticationManager.java (<Source Code>/org/apache/qpid/server/security/auth/manager):129		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified taint path for the problem type 'Path Traversal: Manipulated File System Access' Matching pattern in taint source kind 'Property and Environment Input': static java.lang.String java.lang.System.getProperty(java.lang.String) Matching pattern in taint sink kind 'Manipulated File System Instantiation Access': java.io.File(java.lang.String)		

Finding ID:	132	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractAMQPConnection.java (<Source Code>/org/apache/qpid/server/transport):796		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.transport.AbstractAMQPConnection$4 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**121**
Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required
Date:	2020-06-12 07:57:22 - new
Rating:	5.00
Reviewed State:	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):1973
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.AbstractConfiguredObject$16$1

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	**126**
Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required
Date:	2020-06-12 07:57:22 - new
Rating:	5.00
Reviewed State:	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):2890
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.AbstractConfiguredObject$24$1

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	**127**
Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required
Date:	2020-06-12 07:57:22 - new
Rating:	5.00
Reviewed State:	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):2904
Tags:	no tags assigned
Comment:	*no comment*
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.AbstractConfiguredObject$24$2

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Findings List

Finding ID:	**101**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed

Location: AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3298

Tags: no tags assigned

Comment: *no comment*

Description: An identified location for problem type 'Usage: Privileged Action'.
Declared in: org.apache.qpid.server.model.AbstractConfiguredObject$27

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	**136**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed

Location: AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):976

Tags: no tags assigned

Comment: *no comment*

Description: An identified location for problem type 'Usage: Privileged Action'.
Declared in: org.apache.qpid.server.model.testmodels.singleton.AbstractConfiguredObjectTest$4

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	**141**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed

Location: AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):999

Tags: no tags assigned

Comment: *no comment*

Description: An identified location for problem type 'Usage: Privileged Action'.
Declared in: org.apache.qpid.server.model.testmodels.singleton.AbstractConfiguredObjectTest$5

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Findings List

Finding ID:	**147**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/ singleton):1036		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.AbstractConfiguredObjectTest$6 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**102**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/ singleton):1058		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.AbstractConfiguredObjectTest$7 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**124**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/ singleton):1097		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.AbstractConfiguredObjectTest$8 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	140	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractStandardVirtualHostNode.java (<Source Code>/org/apache/qpid/server/virtualhostnode):111		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.virtualhostnode.AbstractStandardVirtualHostNode$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	146	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AbstractVirtualHost.java (<Source Code>/org/apache/qpid/server/virtualhost):694		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.virtualhost.AbstractVirtualHost$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	128	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResultCacherTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):80		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.security.auth.manager.AuthenticationResultCacherTest$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	114	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResultCacherTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):100		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.security.auth.manager.AuthenticationResultCacherTest$3		

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	150	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImpl.java (<Source Code>/org/apache/qpid/server/model):975		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.BrokerImpl$5		

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	131	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImpl.java (<Source Code>/org/apache/qpid/server/model):1101		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.BrokerImpl$6		

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Findings List

Finding ID:	123	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImplTest.java (<Source Code>/org/apache/qpid/server/model/adapter):208		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.adapter.BrokerImplTest$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	135	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImplTest.java (<Source Code>/org/apache/qpid/server/model/adapter):253		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.adapter.BrokerImplTest$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	144	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerTestHelper.java (<Source Code>/org/apache/qpid/server/model):295		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.BrokerTestHelper$3 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

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Finding ID:	138	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	HttpManagementActorTest.java (<Source Code>/org/apache/qpid/server/logging/actors):114		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.logging.actors.HttpManagementActorTest$3 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	151	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	HttpManagementActorTest.java (<Source Code>/org/apache/qpid/server/logging/actors):175		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.logging.actors.HttpManagementActorTest$5 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	106	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesRecovererTest.java (<Source Code>/org/apache/qpid/server/store/preferences):120		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.store.preferences.PreferencesRecovererTest$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**110**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):320		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**129**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):393		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**118**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):411		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$3 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID: 142	**Problem Type:** Usage: Privileged Action (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 5.00	**Reviewed State:** Not Reviewed
Location: PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):430	
Tags: no tags assigned	
Comment: *no comment*	
Description: An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$4 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()	

Finding ID: 122	**Problem Type:** Usage: Privileged Action (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 5.00	**Reviewed State:** Not Reviewed
Location: PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):487	
Tags: no tags assigned	
Comment: *no comment*	
Description: An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$5 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()	

Finding ID: 125	**Problem Type:** Usage: Privileged Action (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 5.00	**Reviewed State:** Not Reviewed
Location: PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):524	
Tags: no tags assigned	
Comment: *no comment*	
Description: An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$6 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()	

Findings List

Finding ID:	**145**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):564		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$7 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**119**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):614		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$8 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**133**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):663		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$9 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**108**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):712		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$10 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**115**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):762		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$11 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**109**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):777		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$12 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID: 103	**Problem Type:** Usage: Privileged Action (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 5.00	**Reviewed State:** Not Reviewed
Location: PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):824	
Tags: no tags assigned	
Comment: *no comment*	
Description: An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$13 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()	

Finding ID: 105	**Problem Type:** Usage: Privileged Action (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 5.00	**Reviewed State:** Not Reviewed
Location: PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):877	
Tags: no tags assigned	
Comment: *no comment*	
Description: An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$14 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()	

Finding ID: 107	**Problem Type:** Usage: Privileged Action (Special Code)
Classification: Manual Review Required	**Date:** 2020-06-12 07:57:22 - new
Rating: 5.00	**Reviewed State:** Not Reviewed
Location: PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):931	
Tags: no tags assigned	
Comment: *no comment*	
Description: An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$15 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()	

Findings List

Finding ID:	**117**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):993		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$16 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**112**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1066		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$17 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**130**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1122		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$18 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**149**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1176		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$19 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**139**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1262		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$20 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**134**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PreferencesTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):1275		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.testmodels.singleton.PreferencesTest$21 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**137**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	ProducerFlowControlOverflowPolicyHandlerTest.java (<Source Code>/org/apache/qpid/server/queue):181		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.queue.ProducerFlowControlOverflowPolicyHandlerTest$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**120**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SuppressingInheritedAccessControlContextThreadFactory.java (<Source Code>/org/apache/qpid/server/pool):53		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.pool.SuppressingInheritedAccessControlContextThreadFactory$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**116**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SuppressingInheritedAccessControlContextThreadFactoryTest.java (<Source Code>/org/apache/qpid/server/pool):72		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.pool.SuppressingInheritedAccessControlContextThreadFactoryTest$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**113**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	TaskExecutorImpl.java (<Source Code>/org/apache/qpid/server/configuration/updater):411		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.configuration.updater.TaskExecutorImpl$ImmediateIfSameThreadExecutor$1 $1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**111**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	UserPreferencesTest.java (<Source Code>/org/apache/qpid/server/model/preferences):107		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.preferences.UserPreferencesTest$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	**104**	**Problem Type:**	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	UserPreferencesTest.java (<Source Code>/org/apache/qpid/server/model/preferences):129		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.model.preferences.UserPreferencesTest$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	**148**	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	UserPreferencesTest.java (<Source Code>/org/apache/qpid/server/model/preferences):158		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Privileged Action'.
Declared in: org.apache.qpid.server.model.preferences.UserPreferencesTest$3

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	**143**	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	UserPreferencesTest.java (<Source Code>/org/apache/qpid/server/model/preferences):190		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Privileged Action'.
Declared in: org.apache.qpid.server.model.preferences.UserPreferencesTest$4

Matching pattern in special code kind 'Usage: Privileged Action':
** java.security.PrivilegedAction.run()

Finding ID:	**280**	Problem Type:	FindSecBugs: Object deserialization is used in {1} (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	InternalMessage.java (<Source Code>/org/apache/qpid/server/message/internal):75		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Object deserialization is used in new
org.apache.qpid.server.message.internal.InternalMessage(StoredMessage, String)

- In method new org.apache.qpid.server.message.internal.InternalMessage(StoredMessage, String)

Findings List

Finding ID:	281	**Problem Type:**	FindSecBugs: Object deserialization is used in {1} (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	InternalMessageMetaDataType.java (<Source Code>/org/apache/qpid/server/message/internal):51		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Object deserialization is used in org.apache.qpid.server.message.internal.InternalMessageMetaDataType.createMetaData(QpidByteBuffer) - In method org.apache.qpid.server.message.internal.InternalMessageMetaDataType.createMetaData(QpidByteBuffer)		

Finding ID:	304	**Problem Type:**	FindSecBugs: Object deserialization is used in {1} (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	TrustStoreMessageSourceTest.java (<Source Code>/org/apache/qpid/server/security):113		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Object deserialization is used in org.apache.qpid.server.security.TrustStoreMessageSourceTest.getCertificatesFromMessage(ServerMessage) - In method org.apache.qpid.server.security.TrustStoreMessageSourceTest.getCertificatesFromMessage(ServerMessage)		

Finding ID:	397	**Problem Type:**	OWASP Dependency Check: Libraries with known vulnerabilities (OWASP Dependency Check)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	6.80	**Reviewed State:**	Not Reviewed
Location:	nimbus-jose-jwt-4.41.2.jar (/home/nacoop/.m2/repository/com/nimbusds/nimbus-jose-jwt/4.41.2)		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'OWASP Dependency Check' plugin: nimbus-jose-jwt-4.41.2.jar: CVE-2019-17195 National Vulnerability Database of NIST reports: Connect2id Nimbus JOSE+JWT before v7.9 can throw various uncaught exceptions while parsing a JWT, which could result in an application crash (potential information disclosure) or a potential authentication bypass. The vulnerability in the library is assigned by the National Vulnerability Database of NIST to the CWE: CWE-754 The confidence level 'HIGH' based on the following CPE: cpe:2.3:a:connect2id:nimbus_jose\+jwt:* up to but not including version 7.9		

Findings List

Finding ID:	152	Problem Type:	Usage: PrintStackTrace (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImplTest.java (<Source Code>/org/apache/qpid/server/model/adapter):218		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: PrintStackTrace'. Declared in: java.lang.Exception Matching pattern in special code kind 'Usage: PrintStackTrace': public void java.lang.Throwable.printStackTrace()		

Finding ID:	153	Problem Type:	Usage: PrintStackTrace (Special Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	BrokerImplTest.java (<Source Code>/org/apache/qpid/server/model/adapter):264		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: PrintStackTrace'. Declared in: java.lang.Exception Matching pattern in special code kind 'Usage: PrintStackTrace': public void java.lang.Throwable.printStackTrace()		

Finding ID:	338	Problem Type:	FindSecBugs: Cipher with no integrity (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):73		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The cipher does not provide data integrity - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.encrypt(String)		

Finding ID:	339	Problem Type:	FindSecBugs: Cipher with no integrity (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):76		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The cipher does not provide data integrity - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.encrypt(String)		

Findings List

Finding ID:	337	**Problem Type:**	FindSecBugs: Cipher with no integrity (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypter.java (<Source Code>/org/apache/qpid/server/security/encryption):103		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The cipher does not provide data integrity - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypter.decrypt(String)		

Finding ID:	345	**Problem Type:**	FindSecBugs: Predictable pseudorandom number generator (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterTest.java (<Source Code>/org/apache/qpid/server/security/encryption):163		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The use of java.util.Random is predictable - In method org.apache.qpid.server.security.encryption.AESKeyFileEncrypterTest.testEncryptingVeryLargeSecret() - Value java.util.Random		

Finding ID:	392	**Problem Type:**	FindSecBugs: Predictable pseudorandom number generator (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	StringUtil.java (<Source Code>/org/apache/qpid/server/util):36		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The use of java.util.Random is predictable - In method new org.apache.qpid.server.util.StringUtil() - Value java.util.Random		

Findings List

Finding ID:	394	**Problem Type:**	FindSecBugs: Regex DOS (ReDOS) (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractVirtualHost.java (<Source Code>/org/apache/qpid/server/virtualhost):528		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The regular expression "/(/?)([\\w_\\-:.\\$]+/)*[\\w_\\-:.\\$]+" is vulnerable to a denial of service attack (ReDOS) - Value /(/?)([\\w_\\-:.\\$]+/)*[\\w_\\-:.\\$]+ - In method org.apache.qpid.server.virtualhost.AbstractVirtualHost.validateGlobalAddressDomain(String)		

Finding ID:	285	**Problem Type:**	FindSecBugs: Regex DOS (ReDOS) (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):1227		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The regular expression "([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\)" is vulnerable to a denial of service attack (ReDOS) - Value ([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\) - In method org.apache.qpid.server.model.AttributeValueConverter$ManageableAttributeTypeConverter.<static initializer for ManageableAttributeTypeConverter>()		

Finding ID:	286	**Problem Type:**	FindSecBugs: Regex DOS (ReDOS) (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredAutomatedAttribute.java (<Source Code>/org/apache/qpid/server/model):86		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: The regular expression "([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\)" is vulnerable to a denial of service attack (ReDOS) - Value ([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\) - In method org.apache.qpid.server.model.ConfiguredAutomatedAttribute.getValidValuesMethod(String, Class)		

Findings List

Finding ID:	287	**Problem Type:**	FindSecBugs: Regex DOS (ReDOS) (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectTypeRegistry.java (<Source Code>/org/apache/qpid/server/model):444		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
The regular expression "([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\))" is vulnerable to a denial of service attack (ReDOS)

- Value ([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\)
- In method org.apache.qpid.server.model.ConfiguredObjectTypeRegistry.getValidChildTypesFunction(String, Class)

Finding ID:	289	**Problem Type:**	FindSecBugs: Regex DOS (ReDOS) (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredSettableInjectedAttribute.java (<Source Code>/org/apache/qpid/server/model):116		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
The regular expression "([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\))" is vulnerable to a denial of service attack (ReDOS)

- Value ([\\w][\\w\\d_]+\\.)+[\\w][\\w\\d_\\$]*#[\\w\\d_]+\\s*\\(\\s*\\)
- In method org.apache.qpid.server.model.ConfiguredSettableInjectedAttribute.getValidValuesMethod(String)

Finding ID:	332	**Problem Type:**	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	OAuth2MockEndpoint.java (<Source Code>/org/apache/qpid/server/security/auth/manager/oauth2): 73		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
The following redirection could be used by an attacker to redirect users to a phishing website.

- In method org.apache.qpid.server.security.auth.manager.oauth2.OAuth2MockEndpoint.handleRequest(HttpServletRequest, HttpServletResponse)
- Sink method javax/servlet/http/HttpServletResponse.sendRedirect(Ljava/lang/String;)V
- Sink parameter 0
- Unknown source org/apache/qpid/server/security/auth/manager/oauth2/OAuth2MockEndpoint._redirectUrlString

Findings List

Finding ID:	259	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AESKeyFileEncrypterFactory.java (<Source Code>/org/apache/qpid/server/security/encryption):246		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: IO Stream Resource Leak		
	Matching pattern in open resource kind 'IO Stream Opened': java.io.FileOutputStream(java.io.File)		

Finding ID:	258	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabase.java (<Source Code>/org/apache/qpid/server/security/auth/database):224		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: IO Stream Resource Leak		
	Matching pattern in open resource kind 'IO Stream Opened': java.io.FileReader(java.io.File)		

Finding ID:	256	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	CommonProperties.java (<Source Code>/org/apache/qpid/server/configuration):221		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: IO Stream Resource Leak		
	Matching pattern in open resource kind 'IO Stream Opened': java.io.InputStream java.lang.Class.getResourceAsStream(java.lang.String)		

Finding ID:	257	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	CommonProperties.java (<Source Code>/org/apache/qpid/server/configuration):221		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: IO Stream Resource Leak		
	Matching pattern in open resource kind 'IO Stream Opened': java.io.InputStream java.lang.Class.getResourceAsStream(java.lang.String)		

Findings List

Finding ID:	**254**	**Problem Type:**	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreTest.java (<Source Code>/org/apache/qpid/server/security):348		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: IO Stream Resource Leak Matching pattern in open resource kind 'IO Stream Opened': java.io.InputStream java.net.Socket.getInputStream()		

Finding ID:	**255**	**Problem Type:**	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreTest.java (<Source Code>/org/apache/qpid/server/security):348		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: IO Stream Resource Leak Matching pattern in open resource kind 'IO Stream Opened': java.io.InputStream java.net.Socket.getInputStream()		

Finding ID:	**274**	**Problem Type:**	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	NonBlockingConnection.java (<Source Code>/org/apache/qpid/server/transport):166		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak Matching pattern in open resource kind 'Socket Opened': java.net.Socket java.nio.channels.SocketChannel.socket()		

Finding ID:	**275**	**Problem Type:**	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	NonBlockingConnection.java (<Source Code>/org/apache/qpid/server/transport):166		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak Matching pattern in open resource kind 'Socket Opened': java.net.Socket java.nio.channels.SocketChannel.socket()		

Findings List

Finding ID:	**272**	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	NonBlockingNetworkTransport.java (<Source Code>/org/apache/qpid/server/transport):123		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Finding ID:	**273**	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	NonBlockingNetworkTransport.java (<Source Code>/org/apache/qpid/server/transport):123		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Finding ID:	**270**	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):184		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Finding ID:	**271**	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):184		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Findings List

Finding ID:	**260**	**Problem Type:**	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):443		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Finding ID:	**261**	**Problem Type:**	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):443		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Finding ID:	**262**	**Problem Type:**	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):443		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Finding ID:	**263**	**Problem Type:**	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):451		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		
	Matching pattern in open resource kind 'Socket Opened': java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()		

Findings List

Finding ID:	264	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):451		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified Resource Leak: Socket Resource Leak

Matching pattern in open resource kind 'Socket Opened':
java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()

Finding ID:	265	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):491		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified Resource Leak: Socket Resource Leak

Matching pattern in open resource kind 'Socket Opened':
java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()

Finding ID:	266	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):491		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified Resource Leak: Socket Resource Leak

Matching pattern in open resource kind 'Socket Opened':
java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()

Finding ID:	267	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):504		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified Resource Leak: Socket Resource Leak

Matching pattern in open resource kind 'Socket Opened':
java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()

Findings List

Finding ID:	268	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorThread.java (<Source Code>/org/apache/qpid/server/transport):504		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		

Matching pattern in open resource kind 'Socket Opened':
java.net.ServerSocket java.nio.channels.ServerSocketChannel.socket()

Finding ID:	269	Problem Type:	Resource Leak: Socket Resource Leak (Resource Leaks)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SiteSpecificTrustStoreImpl.java (<Source Code>/org/apache/qpid/server/security):247		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified Resource Leak: Socket Resource Leak		

Matching pattern in open resource kind 'Socket Opened':
java.net.Socket javax.net.SocketFactory.createSocket()

Finding ID:	290	Problem Type:	SpotBugs: Class defines equals() and uses Object.hashCode() (SpotBugs Bad Practice)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	3.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObjectTest.java (<Source Code>/org/apache/qpid/server/model/testmodels/ lifecycle):414		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.model.testmodels.lifecycle.AbstractConfiguredObjectTest$ChangeEvent defines equals and uses Object.hashCode()		

- In method
org.apache.qpid.server.model.testmodels.lifecycle.AbstractConfiguredObjectTest$ChangeEvent.equa
ls(Object)

Findings List

Finding ID:	327	**Problem Type:**	SpotBugs: Classloaders should only be created inside doPrivileged block (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	LDAPSSLSocketFactoryGenerator.java (<Source Code>/org/apache/qpid/server/security/auth/manager/ldap):79		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.security.auth.manager.ldap.LDAPSSLSocketFactoryGenerator.createSubClass(String, SSLSocketFactory) creates a org.apache.qpid.server.security.auth.manager.ldap.LDAPSSLSocketFactoryGenerator$LDAPSSLSocketFactoryAwareDelegatingClassloader classloader, which should be performed within a doPrivileged block - In method org.apache.qpid.server.security.auth.manager.ldap.LDAPSSLSocketFactoryGenerator.createSubClass(String, SSLSocketFactory)		

Finding ID:	346	**Problem Type:**	SpotBugs: Code contains a hard coded reference to an absolute pathname (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	3.00	**Reviewed State:**	Not Reviewed
Location:	FileGroupDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/group):88		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded reference to an absolute pathname in org.apache.qpid.server.security.group.FileGroupDatabaseTest.testMissingGroupFile() - In method org.apache.qpid.server.security.group.FileGroupDatabaseTest.testMissingGroupFile() - File name /not/a/file		

Finding ID:	374	**Problem Type:**	SpotBugs: Code contains a hard coded reference to an absolute pathname (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	3.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):397		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Hard coded reference to an absolute pathname in org.apache.qpid.server.util.FileUtilsTest.testOpenFileOrDefaultResourceOpensDefaultResource() - In method org.apache.qpid.server.util.FileUtilsTest.testOpenFileOrDefaultResourceOpensDefaultResource() - File name /does/not/exist.properties		

Findings List

Finding ID:	371	**Problem Type:**	SpotBugs: Dereference of the result of readLine() without nullcheck (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtils.java (<Source Code>/org/apache/qpid/server/util):399		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Dereference of the result of readLine() without nullcheck in
org.apache.qpid.server.util.FileUtils.searchFile(File, String)

- In method org.apache.qpid.server.util.FileUtils.searchFile(File, String)
- Value loaded from line

Finding ID:	326	**Problem Type:**	SpotBugs: Field isn't final but should be (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SimpleLDAPAuthenticationManagerTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):153		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
org.apache.qpid.server.security.auth.manager.SimpleLDAPAuthenticationManagerTest.LDAP isn't final but should be

- Field org.apache.qpid.server.security.auth.manager.SimpleLDAPAuthenticationManagerTest.LDAP

Finding ID:	276	**Problem Type:**	SpotBugs: Field should be moved out of an interface and made package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	SelectorParserConstants.java (<Source Code>/org/apache/qpid/server/filter/selector):81		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
org.apache.qpid.server.filter.selector.SelectorParserConstants.tokenImage should be moved out of an interface and made package protected

- Field org.apache.qpid.server.filter.selector.SelectorParserConstants.tokenImage

Findings List

Finding ID:	310	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractPasswordFilePrincipalDatabaseTest.java (<Source Code>/org/apache/qpid/server/security/auth/database):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.security.auth.database.AbstractPasswordFilePrincipalDatabaseTest.TEST_PASSWORD_CHARS should be package protected - Field org.apache.qpid.server.security.auth.database.AbstractPasswordFilePrincipalDatabaseTest.TEST_PASSWORD_CHARS		

Finding ID:	352	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	MessageStoreQuotaEventsTestBase.java (<Source Code>/org/apache/qpid/server/store):48		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.store.MessageStoreQuotaEventsTestBase.MESSAGE_DATA should be package protected - Field org.apache.qpid.server.store.MessageStoreQuotaEventsTestBase.MESSAGE_DATA		

Finding ID:	277	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SelectorParserTokenManager.java (<Source Code>/org/apache/qpid/server/filter/selector):856		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.filter.selector.SelectorParserTokenManager.jjstrLiteralImages should be package protected - Field org.apache.qpid.server.filter.selector.SelectorParserTokenManager.jjstrLiteralImages		

Findings List

Finding ID:	**292**	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SortedQueueEntryListTest.java (<Source Code>/org/apache/qpid/server/queue):51		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.queue.SortedQueueEntryListTest.keys should be package protected - Field org.apache.qpid.server.queue.SortedQueueEntryListTest.keys		

Finding ID:	**293**	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SortedQueueEntryListTest.java (<Source Code>/org/apache/qpid/server/queue):72		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.queue.SortedQueueEntryListTest.textkeys should be package protected - Field org.apache.qpid.server.queue.SortedQueueEntryListTest.textkeys		

Finding ID:	**294**	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	SortedQueueEntryTest.java (<Source Code>/org/apache/qpid/server/queue):49		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.queue.SortedQueueEntryTest.keys should be package protected - Field org.apache.qpid.server.queue.SortedQueueEntryTest.keys		

Findings List

Finding ID:	350	Problem Type:	SpotBugs: Load of known null value (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectRecordConverter.java (<Source Code>/org/apache/qpid/server/store):108		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Load of known null value in
org.apache.qpid.server.store.ConfiguredObjectRecordConverter.readFromJson(Class, ConfiguredObject, Reader)

- In method org.apache.qpid.server.store.ConfiguredObjectRecordConverter.readFromJson(Class, ConfiguredObject, Reader)
- Value loaded from containerType

Finding ID:	306	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResult.java (<Source Code>/org/apache/qpid/server/security/auth):92		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
new org.apache.qpid.server.security.auth.AuthenticationResult(Principal, Set, byte[]) may expose internal representation by storing an externally mutable object into AuthenticationResult._challenge

- In method new org.apache.qpid.server.security.auth.AuthenticationResult(Principal, Set, byte[])
- Field org.apache.qpid.server.security.auth.AuthenticationResult._challenge
- Local variable named challenge

Finding ID:	307	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResult.java (<Source Code>/org/apache/qpid/server/security/auth):98		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
new org.apache.qpid.server.security.auth.AuthenticationResult(byte[], AuthenticationResult$AuthenticationStatus) may expose internal representation by storing an externally mutable object into AuthenticationResult._challenge

- In method new org.apache.qpid.server.security.auth.AuthenticationResult(byte[], AuthenticationResult$AuthenticationStatus)
- Field org.apache.qpid.server.security.auth.AuthenticationResult._challenge
- Local variable named challenge

Findings List

Finding ID:	308	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResult.java (<Source Code>/org/apache/qpid/server/security/auth):120		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: new org.apache.qpid.server.security.auth.AuthenticationResult(byte[], AuthenticationResult$AuthenticationStatus, Exception) may expose internal representation by storing an externally mutable object into AuthenticationResult._challenge - In method new org.apache.qpid.server.security.auth.AuthenticationResult(byte[], AuthenticationResult$AuthenticationStatus, Exception) - Field org.apache.qpid.server.security.auth.AuthenticationResult._challenge - Local variable named challenge		

Finding ID:	278	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	CompositeStartupMessageLogger.java (<Source Code>/org/apache/qpid/server/logging):30		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: new org.apache.qpid.server.logging.CompositeStartupMessageLogger(MessageLogger[]) may expose internal representation by storing an externally mutable object into CompositeStartupMessageLogger._loggers - In method new org.apache.qpid.server.logging.CompositeStartupMessageLogger(MessageLogger[]) - Field org.apache.qpid.server.logging.CompositeStartupMessageLogger._loggers - Local variable named loggers		

Finding ID:	**288**	**Problem Type:**	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredSettableInjectedAttribute.java (<Source Code>/org/apache/qpid/server/model):84		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: new org.apache.qpid.server.model.ConfiguredSettableInjectedAttribute(String, Class, Type, String, boolean, boolean, boolean, String, boolean, String, String, String[], String, InjectedAttributeStatisticOrOperation$TypeValidator, Initialization) may expose internal representation by storing an externally mutable object into ConfiguredSettableInjectedAttribute._validValues - In method new org.apache.qpid.server.model.ConfiguredSettableInjectedAttribute(String, Class, Type, String, boolean, boolean, boolean, String, boolean, String, String, String[], String, InjectedAttributeStatisticOrOperation$TypeValidator, Initialization) - Field org.apache.qpid.server.model.ConfiguredSettableInjectedAttribute._validValues - Local variable named validValues		

Finding ID:	**370**	**Problem Type:**	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ConnectionBuilder.java (<Source Code>/org/apache/qpid/server/util):76		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.util.ConnectionBuilder.setTrustMangers(TrustManager[]) may expose internal representation by storing an externally mutable object into ConnectionBuilder._trustMangers - In method org.apache.qpid.server.util.ConnectionBuilder.setTrustMangers(TrustManager[]) - Field org.apache.qpid.server.util.ConnectionBuilder._trustMangers - Local variable named trustMangers		

Findings List

Finding ID:	353	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	MultiVersionProtocolEngine.java (<Source Code>/org/apache/qpid/server/transport):91		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
new org.apache.qpid.server.transport.MultiVersionProtocolEngine(Broker, Set, Protocol, AmqpPort, Transport, long, ProtocolEngineCreator[], Runnable) may expose internal representation by storing an externally mutable object into MultiVersionProtocolEngine._creators

- In method new org.apache.qpid.server.transport.MultiVersionProtocolEngine(Broker, Set, Protocol, AmqpPort, Transport, long, ProtocolEngineCreator[], Runnable)
- Field org.apache.qpid.server.transport.MultiVersionProtocolEngine._creators
- Local variable named creators

Finding ID:	315	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	PlainUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):51		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
new org.apache.qpid.server.security.auth.database.PlainUser(String, char[], AuthenticationProvider) may expose internal representation by storing an externally mutable object into PlainUser._password

- In method new org.apache.qpid.server.security.auth.database.PlainUser(String, char[], AuthenticationProvider)
- Field org.apache.qpid.server.security.auth.database.PlainUser._password
- Local variable named password

Finding ID:	316	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-12 07:57:22 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	PlainUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):97		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
org.apache.qpid.server.security.auth.database.PlainUser.setPassword(char[]) may expose internal representation by storing an externally mutable object into PlainUser._password

- In method org.apache.qpid.server.security.auth.database.PlainUser.setPassword(char[])
- Field org.apache.qpid.server.security.auth.database.PlainUser._password
- Local variable named password

Findings List

Finding ID:	**369**	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Xid.java (<Source Code>/org/apache/qpid/server/txn):33		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
new org.apache.qpid.server.txn.Xid(long, byte[], byte[]) may expose internal representation by storing an externally mutable object into Xid._globalId

- In method new org.apache.qpid.server.txn.Xid(long, byte[], byte[])
- Field org.apache.qpid.server.txn.Xid._globalId
- Local variable named globalId

Finding ID:	**368**	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Xid.java (<Source Code>/org/apache/qpid/server/txn):34		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
new org.apache.qpid.server.txn.Xid(long, byte[], byte[]) may expose internal representation by storing an externally mutable object into Xid._branchId

- In method new org.apache.qpid.server.txn.Xid(long, byte[], byte[])
- Field org.apache.qpid.server.txn.Xid._branchId
- Local variable named branchId

Finding ID:	**284**	Problem Type:	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3398		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
org.apache.qpid.server.model.AbstractConfiguredObject.getLastUpdatedTime() may expose internal representation by returning AbstractConfiguredObject._lastUpdatedTime

- In method org.apache.qpid.server.model.AbstractConfiguredObject.getLastUpdatedTime()
- Field org.apache.qpid.server.model.AbstractConfiguredObject._lastUpdatedTime

Findings List

Finding ID:	282	Problem Type:	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3410		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.model.AbstractConfiguredObject.getCreatedTime() may expose internal representation by returning AbstractConfiguredObject._createdTime - In method org.apache.qpid.server.model.AbstractConfiguredObject.getCreatedTime() - Field org.apache.qpid.server.model.AbstractConfiguredObject._createdTime		

Finding ID:	283	Problem Type:	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3560		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.model.AbstractConfiguredObject.getLastOpenedTime() may expose internal representation by returning AbstractConfiguredObject._lastOpenedTime - In method org.apache.qpid.server.model.AbstractConfiguredObject.getLastOpenedTime() - Field org.apache.qpid.server.model.AbstractConfiguredObject._lastOpenedTime		

Finding ID:	305	Problem Type:	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	AuthenticationResult.java (<Source Code>/org/apache/qpid/server/security/auth):137		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.security.auth.AuthenticationResult.getChallenge() may expose internal representation by returning AuthenticationResult._challenge - In method org.apache.qpid.server.security.auth.AuthenticationResult.getChallenge() - Field org.apache.qpid.server.security.auth.AuthenticationResult._challenge		

Findings List

Finding ID:	312	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HashedUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):118		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.security.auth.database.HashedUser.getPassword() may expose internal representation by returning HashedUser._password - In method org.apache.qpid.server.security.auth.database.HashedUser.getPassword() - Field org.apache.qpid.server.security.auth.database.HashedUser._password		

Finding ID:	311	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	HashedUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):170		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.security.auth.database.HashedUser.getEncodedPassword() may expose internal representation by returning HashedUser._encodedPassword - In method org.apache.qpid.server.security.auth.database.HashedUser.getEncodedPassword() - Field org.apache.qpid.server.security.auth.database.HashedUser._encodedPassword		

Finding ID:	391	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	ParameterizedTypeImpl.java (<Source Code>/org/apache/qpid/server/util):39		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.util.ParameterizedTypeImpl.getActualTypeArguments() may expose internal representation by returning ParameterizedTypeImpl._typeArguments - In method org.apache.qpid.server.util.ParameterizedTypeImpl.getActualTypeArguments() - Field org.apache.qpid.server.util.ParameterizedTypeImpl._typeArguments		

Findings List

Finding ID:	314	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	PlainUser.java (<Source Code>/org/apache/qpid/server/security/auth/database):71		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.security.auth.database.PlainUser.getPassword() may expose internal representation by returning PlainUser._password - In method org.apache.qpid.server.security.auth.database.PlainUser.getPassword() - Field org.apache.qpid.server.security.auth.database.PlainUser._password		

Finding ID:	291	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	TestSingletonImpl.java (<Source Code>/org/apache/qpid/server/model/testmodels/singleton):227		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.model.testmodels.singleton.TestSingletonImpl.getDateValue() may expose internal representation by returning TestSingletonImpl._dateValue - In method org.apache.qpid.server.model.testmodels.singleton.TestSingletonImpl.getDateValue() - Field org.apache.qpid.server.model.testmodels.singleton.TestSingletonImpl._dateValue		

Finding ID:	367	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Xid.java (<Source Code>/org/apache/qpid/server/txn):44		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.txn.Xid.getGlobalId() may expose internal representation by returning Xid._globalId - In method org.apache.qpid.server.txn.Xid.getGlobalId() - Field org.apache.qpid.server.txn.Xid._globalId		

Findings List

Finding ID:	366	**Problem Type:**	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	8.00	**Reviewed State:**	Not Reviewed
Location:	Xid.java (<Source Code>/org/apache/qpid/server/txn):49		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.txn.Xid.getBranchId() may expose internal representation by returning Xid._branchId - In method org.apache.qpid.server.txn.Xid.getBranchId() - Field org.apache.qpid.server.txn.Xid._branchId		

Finding ID:	351	**Problem Type:**	SpotBugs: Method call passes null for non-null parameter (SpotBugs Correctness)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	6.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectRecordConverter.java (<Source Code>/org/apache/qpid/server/store):115		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Null passed for non-null parameter of loadChild(Class, Map, Class, UUID, Map) in org.apache.qpid.server.store.ConfiguredObjectRecordConverter.readFromJson(Class, ConfiguredObject, Reader) - In method org.apache.qpid.server.store.ConfiguredObjectRecordConverter.readFromJson(Class, ConfiguredObject, Reader) - Called method org.apache.qpid.server.store.ConfiguredObjectRecordConverter.loadChild(Class, Map, Class, UUID, Map) - Argument 1 might be null but must not be null - Value loaded from rootClass		

Findings List

Finding ID:	**395**	Problem Type:	SpotBugs: Method call passes null to a non-null parameter (SpotBugs Correctness)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.00	**Reviewed State:**	Not Reviewed
Location:	AsynchronousMessageStoreRecoverer.java (<Source Code>/org/apache/qpid/server/virtualhost):134		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Null passed for non-null parameter of com.google.common.util.concurrent.ListeningExecutorService.submit(Runnable, Object) in org.apache.qpid.server.virtualhost.AsynchronousMessageStoreRecoverer$AsynchronousRecoverer.recover()

- In method org.apache.qpid.server.virtualhost.AsynchronousMessageStoreRecoverer$AsynchronousRecoverer.recover()
- Called method com.google.common.util.concurrent.ListeningExecutorService.submit(Runnable, Object)
- Argument 2 is definitely null but must not be null

Finding ID:	**396**	Problem Type:	SpotBugs: Method call passes null to a non-null parameter (SpotBugs Correctness)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	7.00	**Reviewed State:**	Not Reviewed
Location:	AsynchronousMessageStoreRecoverer.java (<Source Code>/org/apache/qpid/server/virtualhost):140		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Null passed for non-null parameter of com.google.common.util.concurrent.ListeningExecutorService.submit(Runnable, Object) in org.apache.qpid.server.virtualhost.AsynchronousMessageStoreRecoverer$AsynchronousRecoverer.recover()

- In method org.apache.qpid.server.virtualhost.AsynchronousMessageStoreRecoverer$AsynchronousRecoverer.recover()
- Called method com.google.common.util.concurrent.ListeningExecutorService.submit(Runnable, Object)
- Argument 2 is definitely null but must not be null

Findings List

Finding ID:	**323**

Finding ID:	**323**	**Problem Type:**	SpotBugs: Null pointer dereference (SpotBugs Correctness)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	10.00	**Reviewed State:**	Not Reviewed
Location:	PlainPasswordFileAuthenticationManagerFactoryTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager):108		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Null pointer dereference of PlainPasswordFileAuthenticationManagerFactoryTest._emptyPasswordFile in org.apache.qpid.server.security.auth.manager.PlainPasswordFileAuthenticationManagerFactoryTest.tearDown() - In method org.apache.qpid.server.security.auth.manager.PlainPasswordFileAuthenticationManagerFactoryTest.tearDown() - Value loaded from field org.apache.qpid.server.security.auth.manager.PlainPasswordFileAuthenticationManagerFactoryTest._emptyPasswordFile		

Finding ID:	**373**	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtils.java (<Source Code>/org/apache/qpid/server/util):269		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtils.deleteDirectory(String) due to return value of called method - In method org.apache.qpid.server.util.FileUtils.deleteDirectory(String) - Local variable stored in JVM register ?		

Finding ID:	**372**	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtils.java (<Source Code>/org/apache/qpid/server/util):364		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtils.copyRecursive(File, File) due to return value of called method - In method org.apache.qpid.server.util.FileUtils.copyRecursive(File, File) - Value loaded from ?		

Findings List

Finding ID:	377	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):68		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testCopyFile() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testCopyFile()
- Value loaded from beforeCopyFileList

Finding ID:	375	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):77		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testCopyFile() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testCopyFile()
- Local variable stored in JVM register ?

Finding ID:	376	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):79		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testCopyFile() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testCopyFile()
- Local variable stored in JVM register ?

Findings List

Finding ID:	378	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):178		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testCopyRecursive() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testCopyRecursive()
- Local variable stored in JVM register ?

Finding ID:	379	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):194		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testCopyRecursive() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testCopyRecursive()
- Local variable stored in JVM register ?

Finding ID:	382	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):292		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testDeleteFile() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testDeleteFile()
- Value loaded from filesBefore

Finding ID:	**380**	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):309		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testDeleteFile() due to return value of called method - In method org.apache.qpid.server.util.FileUtilsTest.testDeleteFile() - Local variable stored in JVM register ?		

Finding ID:	**381**	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):320		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testDeleteFile() due to return value of called method - In method org.apache.qpid.server.util.FileUtilsTest.testDeleteFile() - Value loaded from filesAfter		

Finding ID:	**388**	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):464		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testNonRecursiveNonEmptyDirectoryDeleteFails() due to return value of called method - In method org.apache.qpid.server.util.FileUtilsTest.testNonRecursiveNonEmptyDirectoryDeleteFails() - Value loaded from filesBefore		

Findings List

Finding ID:	387	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):500		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testNonRecursiveNonEmptyDirectoryDeleteFails() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testNonRecursiveNonEmptyDirectoryDeleteFails()
- Value loaded from filesAfter

Finding ID:	384	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):516		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testEmptyDirectoryDelete() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testEmptyDirectoryDelete()
- Value loaded from filesBefore

Finding ID:	383	Problem Type:	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):534		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testEmptyDirectoryDelete() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testEmptyDirectoryDelete()
- Value loaded from filesAfter

Findings List

Finding ID:	386	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):554		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testNonEmptyDirectoryDelete() due to return value of called method - In method org.apache.qpid.server.util.FileUtilsTest.testNonEmptyDirectoryDelete() - Value loaded from filesBefore		

Finding ID:	385	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):588		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testNonEmptyDirectoryDelete() due to return value of called method - In method org.apache.qpid.server.util.FileUtilsTest.testNonEmptyDirectoryDelete() - Value loaded from filesAfter		

Finding ID:	390	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):608		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	A finding identified by the external 'SpotBugs' plugin: Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testRecursiveDelete() due to return value of called method - In method org.apache.qpid.server.util.FileUtilsTest.testRecursiveDelete() - Value loaded from filesBefore		

Findings List

Finding ID:	389	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	FileUtilsTest.java (<Source Code>/org/apache/qpid/server/util):630		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in org.apache.qpid.server.util.FileUtilsTest.testRecursiveDelete() due to return value of called method

- In method org.apache.qpid.server.util.FileUtilsTest.testRecursiveDelete()
- Value loaded from filesAfter

Finding ID:	279	**Problem Type:**	SpotBugs: Possible null pointer dereference due to return value of called method (SpotBugs Dodgy Code)
Classification:	Warning	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	PathContent.java (<Source Code>/org/apache/qpid/server/logging):44		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: A finding identified by the external 'SpotBugs' plugin:
Possible null pointer dereference in new org.apache.qpid.server.logging.PathContent(Path, String) due to return value of called method

- In method new org.apache.qpid.server.logging.PathContent(Path, String)
- Local variable stored in JVM register ?

Finding ID:	6	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):489		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Findings List

Finding ID:	7	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):493		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Field

Matching pattern in special code kind 'Usage: Java Reflection':
void java.lang.reflect.Field.set*(java.lang.Object, **)

Finding ID:	8	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):497		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Finding ID:	9	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):1526		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Finding ID:	37	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractConfiguredObject.java (<Source Code>/org/apache/qpid/server/model):3832		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Findings List

Finding ID:	1	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractContainer.java (<Source Code>/org/apache/qpid/server/model):135		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	2	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AbstractContainer.java (<Source Code>/org/apache/qpid/server/model):137		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	36	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):1192		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	32	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):1216		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	34	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):1348		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	3	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	AttributeValueConverter.java (<Source Code>/org/apache/qpid/server/model):1391		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	41	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	BrokerAttributeInjector.java (<Source Code>/org/apache/qpid/server/model):237		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	40	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	BrokerAttributeInjector.java (<Source Code>/org/apache/qpid/server/model):281		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	38	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	BrokerAttributeInjector.java (<Source Code>/org/apache/qpid/server/model):460		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	39	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	BrokerAttributeInjector.java (<Source Code>/org/apache/qpid/server/model):507		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	11	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredAutomatedAttribute.java (<Source Code>/org/apache/qpid/server/model):207		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	4	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredDerivedInjectedAttribute.java (<Source Code>/org/apache/qpid/server/model):178		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	49	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectCustomSerialization.java (<Source Code>/org/apache/qpid/server/model):199		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Finding ID:	51	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectInjectedOperation.java (<Source Code>/org/apache/qpid/server/model):159		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Finding ID:	42	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectInjectedStatistic.java (<Source Code>/org/apache/qpid/server/model):121		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Finding ID:	5	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectMethodAttributeOrStatistic.java (<Source Code>/org/apache/qpid/server/model):68		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Findings List

Finding ID:	35	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectMethodOperation.java (<Source Code>/org/apache/qpid/server/model):125		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	13	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectTypeRegistry.java (<Source Code>/org/apache/qpid/server/model):349		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	12	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredObjectTypeRegistry.java (<Source Code>/org/apache/qpid/server/model):1033		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Field Matching pattern in special code kind 'Usage: Java Reflection': ** java.lang.reflect.Field.get*(java.lang.Object)		

Finding ID:	10	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	ConfiguredSettableInjectedAttribute.java (<Source Code>/org/apache/qpid/server/model):244		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	30	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	LDAPSSLSocketFactoryGenerator.java (<Source Code>/org/apache/qpid/server/security/auth/manager/ldap):210		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Field Matching pattern in special code kind 'Usage: Java Reflection': void java.lang.reflect.Field.set*(java.lang.Object, **)		

Finding ID:	33	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	LDAPSSLSocketFactoryGenerator.java (<Source Code>/org/apache/qpid/server/security/auth/manager/ldap):248		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Field Matching pattern in special code kind 'Usage: Java Reflection': ** java.lang.reflect.Field.get*(java.lang.Object)		

Finding ID:	50	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	LDAPSSLSocketFactoryGeneratorTest.java (<Source Code>/org/apache/qpid/server/security/auth/manager/ldap):92		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	44	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	QpidByteBufferTest.java (<Source Code>/org/apache/qpid/server/bytebuffer):648		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	45	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	QpidByteBufferTest.java (<Source Code>/org/apache/qpid/server/bytebuffer):669		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	46	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	QpidByteBufferTest.java (<Source Code>/org/apache/qpid/server/bytebuffer):698		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	47	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	QpidByteBufferTest.java (<Source Code>/org/apache/qpid/server/bytebuffer):701		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	48	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	QpidByteBufferTest.java (<Source Code>/org/apache/qpid/server/bytebuffer):754		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Finding ID:	43	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	QueueEntryImplTestBase.java (<Source Code>/org/apache/qpid/server/queue):262		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Field

Matching pattern in special code kind 'Usage: Java Reflection':
** java.lang.reflect.Field.get*(java.lang.Object)

Finding ID:	14	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):995		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Constructor

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])

Finding ID:	15	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):996		
Tags:	no tags assigned		
Comment:	*no comment*		

Description: An identified location for problem type 'Usage: Java Reflection'.
Declared in: java.lang.reflect.Method

Matching pattern in special code kind 'Usage: Java Reflection':
java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])

Findings List

Finding ID:	**16**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):997		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	**17**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):999		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	**20**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1005		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	**18**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1006		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Findings List

Finding ID:	**19**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1006		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	**21**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1013		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	**22**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1013		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	**23**	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1013		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	24	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1022		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	25	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1023		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	27	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1024		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	26	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1025		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Findings List

Finding ID:	29	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1029		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Method Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[])		

Finding ID:	28	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	SSLUtil.java (<Source Code>/org/apache/qpid/server/transport/network/security/ssl):1031		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.reflect.Constructor Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[])		

Finding ID:	31	**Problem Type:**	Usage: Java Reflection (Special Code)
Classification:	Information	**Date:**	2020-06-12 07:57:22 - new
Rating:	0.00	**Reviewed State:**	Not Reviewed
Location:	UUIDs.java (<Source Code>/org/apache/qpid/server/util):46		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: Java Reflection'. Declared in: java.lang.Class Matching pattern in special code kind 'Usage: Java Reflection': java.lang.Object java.lang.Class.newInstance()		

Finding ID:	155	**Problem Type:**	Usage: java.util.Random (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	AESKeyFileEncrypterTest.java (<Source Code>/org/apache/qpid/server/security/encryption):163		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: java.util.Random'. Declared in: java.util.Random Matching pattern in special code kind 'Usage: java.util.Random': java.util.Random()		

Finding ID:	**154**	**Problem Type:**	Usage: java.util.Random (Special Code)
Classification:	Manual Review Required	**Date:**	2020-06-12 07:57:22 - new
Rating:	5.00	**Reviewed State:**	Not Reviewed
Location:	StringUtil.java (<Source Code>/org/apache/qpid/server/util):36		
Tags:	no tags assigned		
Comment:	*no comment*		
Description:	An identified location for problem type 'Usage: java.util.Random'. Declared in: java.util.Random

Matching pattern in special code kind 'Usage: java.util.Random': java.util.Random() | | |