

Security Findings of Project "management-http"

Analysis Date: 2020-06-14 05:47:50

Analyzed Workspace:

Packages:	18	Total LOC:	31,898
Classes:	301	No. of Bytecode Instructions:	124,672

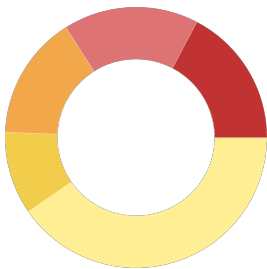
Computed Call Graph:

Classes not in Call Graph:	52	Methods not in Call Graph:	78
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Findings in List:

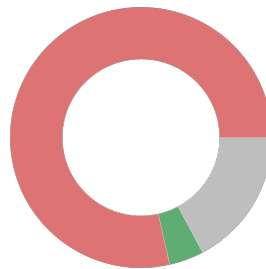
All Findings:	163	Problematic Findings:	156
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Finding Problem Types:



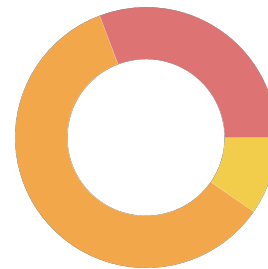
Usage: Privileged Ac...: 27
XSS: Reflected XSS: 26
FindSecBugs: Potenti...: 24
Injection: Response ...: 16
Other: 63

Finding Classifications:



High risk: 128
No risk: 7
Neutral: 28

Finding Ratings:

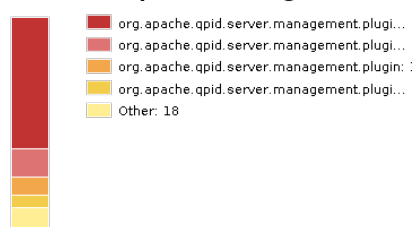


High risk: 48
Medium risk: 93
Low risk: 15

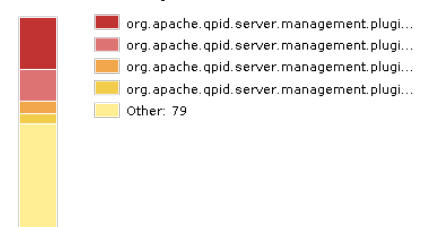
OWASP Top 10 2017



Hot Spots (Packages)



Hot Spots (Classes)



Findings List

Finding ID:	47	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):175 <- QueryServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):96		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	46	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	44	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):134		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	45	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):136		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	48	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):298		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	43	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):98		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getRemoteUser() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	52	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):294 <- ConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):180		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Map java.lang.System.getenv() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	54	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):294 <- ConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):181		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Properties java.lang.System.getProperties() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	56	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):294 <- LegacyConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):165		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Map java.lang.System.getenv() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	58	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):294 <- LegacyConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):166		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Properties java.lang.System.getProperties() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	49	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):294 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	51	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- ConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):180		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Map java.lang.System.getenv() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	53	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- ConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):181		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Properties java.lang.System.getProperties() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	55	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- LegacyConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):165		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Map java.lang.System.getenv() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	57	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- LegacyConfiguredObjectToMapConverter.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):166		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Property and Environment Input': static java.util.Properties java.lang.System.getProperties() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	50	Problem Type:	Injection: Response Header Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Response Header Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'Response Header Injection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	112	Problem Type:	SpotBugs: HTTP Response splitting vulnerability (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RewriteServlet.java (<Source Code>/org/apache/qpid/server/management/plugin):53		
Tags:	no tags assigned		
Comment:	no comment		
Description:	A finding identified by the external 'SpotBugs' plugin: HTTP parameter directly written to HTTP header output in org.apache.qpid.server.management.plugin.RewriteServlet.service(HttpServletRequest, HttpServletResponse) - In method org.apache.qpid.server.management.plugin.RewriteServlet.service(HttpServletRequest, HttpServletResponse) - Local variable named location		

Finding ID:	153	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	AbstractManagementController.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):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 'USER_PREFERENCES'		

Findings List

Finding ID:	154	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	AbstractManagementController.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):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 'VISIBLE_USER_PREFERENCES'		

Finding ID:	155	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	LegacyCategoryControllerFactory.java (<Source Code>/org/apache/qpid/server/management/plugin/controller/v6_1/category):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 'CATEGORY_USER'		

Finding ID:	156	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	LegacyCategoryControllerFactory.java (<Source Code>/org/apache/qpid/server/management/plugin/controller/v7_0/category):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 'CATEGORY_USER'		

Finding ID:	162	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):92		
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_AUTHORIZED_USER'		

Findings List

Finding ID:	163	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):93		
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_UNAUTHORIZED_USER'		

Finding ID:	157	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2PreemptiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):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 'TEST_AUTHORIZED_USER'		

Finding ID:	158	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2PreemptiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):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 'TEST_UNAUTHORIZED_USER'		

Finding ID:	159	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RequestInfoParser.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):38		
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_PREFERENCES'		

Findings List

Finding ID:	160	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RequestInfoParser.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):39		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'VISIBLE_USER_PREFERENCES'		

Finding ID:	161	Problem Type:	Hard-Coded Credentials: Username in Variables (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):68		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Hard-Coded Credentials: Username in Variables'. Literal credential in field 'MYUSER'		

Finding ID:	37	Problem Type:	Cryptography: Construction of Secure Random Numbers (Protocol Check Findings)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):354		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
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:	38	Problem Type:	Cryptography: Construction of Secure Random Numbers (Protocol Check Findings)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):116		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>An identified location for problem type 'Cryptography: Construction of Secure Random Numbers'. The RNG being used has not been properly constructed.</p> <p>Violated protocol: Construction of Strong Random Numbers Protocol description: Constructing strong random numbers.</p> <p>Matching pattern in protocol check kind 'GenerateStronglyRandomBits': long java.security.SecureRandom.nextLong()</p>		

Finding ID:	36	Problem Type:	Cryptography: Cryptographic Algorithms Used in Project (Special Code)
Classification:	Information	Date:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	ServletConnectionPrincipal.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):61		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>An identified location for problem type 'Cryptography: Cryptographic Algorithms Used in Project'. Declared in: java.security.MessageDigest</p> <p>Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms Used in Project': static java.security.** java.security.**.getInstance(java.lang.String)</p>		

Finding ID:	5	Problem Type:	Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider (Special Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	1.00	Reviewed State:	Not Reviewed
Location:	ServletConnectionPrincipal.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):61		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>An identified location for problem type 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider'. Declared in: java.security.MessageDigest</p> <p>Matching pattern in special code kind 'Cryptography: Cryptographic Algorithms w/o Specified Crypto-Provider': static java.security.** java.security.**.getInstance(java.lang.String)</p>		

Findings List

Finding ID:	14	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AuthenticationCheckFilter.java (<Source Code>/org/apache/qpid/server/management/plugin/filter):157		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.filter.AuthenticationCheckFilter\$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedExceptionAction.run()		

Finding ID:	6	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	LoginLogoutReporter.java (<Source Code>/org/apache/qpid/server/management/plugin/session):75		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.session.LoginLogoutReporter\$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	15	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	LoginLogoutReporter.java (<Source Code>/org/apache/qpid/server/management/plugin/session):90		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.session.LoginLogoutReporter\$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	27	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):117		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$1 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	22	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):154		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$2 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	7	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):185		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$3 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	28	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):215		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$4 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	20	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):242		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$5 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	18	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):270		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$6 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	9	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):307		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$7 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	21	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):336		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$8 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	8	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):389		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$9 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	29	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):415		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$10 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	26	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):449		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$11 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	16	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):484		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$12 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	13	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):523		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$13 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	30	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):556		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$14 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	12	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):586		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$15 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	19	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):631		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$16 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	23	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):688		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$17 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	31	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):794		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$18 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	25	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):829		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$19 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	24	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):875		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$20 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	17	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):910		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$21 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	10	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):950		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$22 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	32	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):985		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$23 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Finding ID:	11	Problem Type:	Usage: Privileged Action (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestUserPreferenceHandlerTest.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):1012		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified location for problem type 'Usage: Privileged Action'. Declared in: org.apache.qpid.server.management.plugin.servlet.rest.RestUserPreferenceHandlerTest\$24 Matching pattern in special code kind 'Usage: Privileged Action': ** java.security.PrivilegedAction.run()		

Findings List

Finding ID:	133	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):139		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.doGet(HttpServletRequest, HttpServletResponse, ConfiguredObject)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source javax/servlet/http/HttpServletRequest.getServletPath()Ljava/lang/String;- Unknown source java/lang/Class.getSimpleName()Ljava/lang/String;		

Finding ID:	138	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):140		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.doGet(HttpServletRequest, HttpServletResponse, ConfiguredObject)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/model/ManagedObject.description()Ljava/lang/String;		

Finding ID:	141	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):205		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeCategoryDescription(PrintWriter, Class)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/model/ManagedObject.description()Ljava/lang/String;		

Findings List

Finding ID:	134	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):216		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.print(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeUsage(PrintWriter, HttpServletRequest, Class[], Class)- Sink method java/io/PrintWriter.print(Ljava/lang/String;)V- Sink parameter 0- Unknown source javax/servlet/http/HttpServletRequest.getServletPath()Ljava/lang/String;		

Finding ID:	135	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):229		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.print(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeUsage(PrintWriter, HttpServletRequest, Class[], Class)- Sink method java/io/PrintWriter.print(Ljava/lang/String;)V- Sink parameter 0- Unknown source javax/servlet/http/HttpServletRequest.getServletPath()Ljava/lang/String;		

Finding ID:	136	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):236		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.print(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeUsage(PrintWriter, HttpServletRequest, Class[], Class)- Sink method java/io/PrintWriter.print(Ljava/lang/String;)V- Sink parameter 0- Unknown source javax/servlet/http/HttpServletRequest.getServletPath()Ljava/lang/String;		

Findings List

Finding ID:	137	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):244		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.print(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeUsage(PrintWriter, HttpServletRequest, Class[], Class)- Sink method java/io/PrintWriter.print(Ljava/lang/String;)V- Sink parameter 0- Unknown source javax/servlet/http/HttpServletRequest.getServletPath()Ljava/lang/String;		

Finding ID:	149	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):273		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.print(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeTypes(PrintWriter, Model, List)- Sink method java/io/PrintWriter.print(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.getTypeName(Ljava/lang/Class;Lorg/apache/qpid/server/model/Model;)Ljava/lang/String;		

Findings List

Finding ID:	150	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):275		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of <code>java/io/PrintWriter.print(Ljava/lang/String;)V</code> could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method <code>org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeTypes(PrintWriter, Model, List)</code>- Sink method <code>java/io/PrintWriter.print(Ljava/lang/String;)V</code>- Sink parameter 0- Unknown source <code>org/apache/qpid/server/model/ManagedObject.description()Ljava/lang/String;</code>		

Finding ID:	139	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):308		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of <code>java/io/PrintWriter.println(Ljava/lang/String;)V</code> could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method <code>org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeAttributes(PrintWriter, Class, Model, List)</code>- Sink method <code>java/io/PrintWriter.println(Ljava/lang/String;)V</code>- Sink parameter 0- Unknown source <code>org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.getTypeName(Ljava/lang/Class;Lorg/apache/qpid/server/model/Model;)Ljava/lang/String;</code>		

Findings List

Finding ID:	140	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):345		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeAttributesTable(PrintWriter, Collection)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/model/ConfiguredObjectAttribute.getDescription()Ljava/lang/String;- Unknown source org/apache/qpid/server/model/ConfiguredObjectAttribute.getName()Ljava/lang/String;- Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.renderType(Lorg/apache/qpid/server/model/ConfiguredObjectAttributeOrStatistic;)Ljava/lang/String;		

Finding ID:	147	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):376		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeStatistics(PrintWriter, Class, Model, List)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.getTypeName(Ljava/lang/Class;Lorg/apache/qpid/server/model/Model;)Ljava/lang/String;		

Findings List

Finding ID:	148	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):393		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeStatisticsTable(PrintWriter, Collection) - Sink method java/io/PrintWriter.println(Ljava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/model/ConfiguredObjectStatistic.getDescription()Ljava/lang/String; - Unknown source org/apache/qpid/server/model/ConfiguredObjectStatistic.getUnits()Lorg/apache/qpid/server/model/StatisticUnit; - Unknown source org/apache/qpid/server/model/ConfiguredObjectStatistic.getStatisticType()Lorg/apache/qpid/server/model/StatisticType; - Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.renderType(Lorg/apache/qpid/server/model/ConfiguredObjectAttributeOrStatistic;)Ljava/lang/String; - Unknown source org/apache/qpid/server/model/ConfiguredObjectStatistic.getName()Ljava/lang/String; 		

Finding ID:	144	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):429		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeOperations(PrintWriter, Class, Model, List) - Sink method java/io/PrintWriter.println(Ljava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.getTypeName(Ljava/lang/Class;Lorg/apache/qpid/server/model/Model;)Ljava/lang/String; 		

Findings List

Finding ID:	145	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):447		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeOperationsTables(PrintWriter, Collection)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.renderType(Lorg/apache/qpid/server/model/ConfiguredObjectOperation;)Ljava/lang/String;- Unknown source org/apache/qpid/server/model/ConfiguredObjectOperation.getName()Ljava/lang/String;- Unknown source org/apache/qpid/server/model/ConfiguredObjectOperation.getDescription()Ljava/lang/String;		

Finding ID:	146	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):456		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeOperationsTables(PrintWriter, Collection)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.renderParameters(Ljava/util/List;)Ljava/lang/String;		

Findings List

Finding ID:	142	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):613		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeContext(PrintWriter, Class, Model, List)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/servlet/rest/ApiDocsServlet.getTypeName(Ljava/lang/Class;Lorg/apache/qpid/server/model/Model;)Ljava/lang/String;		

Finding ID:	143	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):632		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.println(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet.rest.ApiDocsServlet.writeContextDefaults(PrintWriter, Collection)- Sink method java/io/PrintWriter.println(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/model/ManagedContextDefault.description()Ljava/lang/String;- Unknown source org/apache/qpid/server/model/ManagedContextDefault.name()Ljava/lang/String;		

Findings List

Finding ID:	129	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):94		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.servlet DefinedFileServlet.doGet(HttpServletRequest, HttpServletResponse)- Sink method javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/servlet/DefinedFileServlet._filename		

Finding ID:	119	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):398		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator\$FailedAuthenticationHandler.handleAuthentication(HttpServletResponse)- Sink method javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/auth/OAuth2InteractiveAuthenticator\$FailedAuthenticationHandler._message- Unknown source org/apache/qpid/server/management/plugin/auth/OAuth2InteractiveAuthenticator\$FailedAuthenticationHandler._throwable		

Findings List

Finding ID:	120	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):402		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator\$FailedAuthenticationHandler.handleAuthentication(HttpServletResponse) - Sink method javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/management/plugin/auth/OAuth2InteractiveAuthenticator\$FailedAuthenticationHandler._message 		

Finding ID:	123	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):287		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticatorTest.testUnauthorizedAuthorizationCode() - Sink method javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V - Sink parameter 0 - Unknown source org/mockito/ArgumentMatchers.any(Ljava/lang/Class;)Ljava/lang/Object; 		

Findings List

Finding ID:	151	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	QueueReportServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):79		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of java/io/PrintWriter.write(Ljava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.servlet.rest.QueueReportServlet.doGet(HttpServletRequestRequest, HttpServletResponse, ConfiguredObject) - Sink method java/io/PrintWriter.write(Ljava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/management/plugin/report/ReportRunner.runReport(Lorg/apache/qpid/server/model/Queue;)Ljava/lang/Object; 		

Finding ID:	130	Problem Type:	FindSecBugs: Potential XSS in Servlet (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):76		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: This use of javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V could be vulnerable to XSS</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.servlet.RootServlet.doGet(HttpServletRequestRequest, HttpServletResponse) - Sink method javax/servlet/http/HttpServletResponse.sendError(ILjava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/management/plugin/servlet/RootServlet._filename 		

Finding ID:	97	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):138 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>An identified taint path for the problem type 'XSS: Reflected XSS'</p> <p>Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName()</p> <p>Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)</p>		

Findings List

Finding ID: 98 **Problem Type:** XSS: Reflected XSS (Taint Paths)
Classification: Warning **Date:** 2020-06-14 05:47:50 - new
Rating: 5.00 **Reviewed State:** Not Reviewed
Location: ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):139
<-
AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101
Tags: no tags assigned
Comment: no comment
Description: An identified taint path for the problem type 'XSS: Reflected XSS'

Matching pattern in taint source kind 'Servlet Request Input':
java.lang.String javax.servlet.ServletRequest.getServerName()

Matching pattern in taint sink kind 'XSS - Generic Output Used for Response':
void java.io.PrintWriter.println(java.lang.String)

Finding ID: 104 **Problem Type:** XSS: Reflected XSS (Taint Paths)
Classification: Warning **Date:** 2020-06-14 05:47:50 - new
Rating: 5.00 **Reviewed State:** Not Reviewed
Location: ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):140
<-
AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101
Tags: no tags assigned
Comment: no comment
Description: An identified taint path for the problem type 'XSS: Reflected XSS'

Matching pattern in taint source kind 'Servlet Request Input':
java.lang.String javax.servlet.ServletRequest.getServerName()

Matching pattern in taint sink kind 'XSS - Generic Output Used for Response':
void java.io.PrintWriter.println(java.lang.String)

Finding ID: 96 **Problem Type:** XSS: Reflected XSS (Taint Paths)
Classification: Warning **Date:** 2020-06-14 05:47:50 - new
Rating: 5.00 **Reviewed State:** Not Reviewed
Location: ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):196
<-
AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101
Tags: no tags assigned
Comment: no comment
Description: An identified taint path for the problem type 'XSS: Reflected XSS'

Matching pattern in taint source kind 'Servlet Request Input':
java.lang.String javax.servlet.ServletRequest.getServerName()

Matching pattern in taint sink kind 'XSS - Generic Output Used for Response':
void java.io.PrintWriter.print(java.lang.String)

Findings List

Finding ID:	102	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):204 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)		

Finding ID:	101	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):205 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)		

Finding ID:	105	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):221 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Findings List

Finding ID:	100	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):233 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	94	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):241 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	99	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):248 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Findings List

Finding ID:	95	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):273 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	92	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):275 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	103	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):308 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)		

Findings List

Finding ID:	93	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):345 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)		

Finding ID:	87	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):109 <- DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):107		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getScheme() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.OutputStream.write(byte[])		

Finding ID:	88	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):109 <- DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):108		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.OutputStream.write(byte[])		

Findings List

Finding ID:	90	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):92 <- RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):90		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getScheme() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.OutputStream.write(byte[])		

Finding ID:	91	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):92 <- RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):91		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.OutputStream.write(byte[])		

Finding ID:	111	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):345 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)		

Findings List

Finding ID:	106	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):139 <- ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):82		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.println(java.lang.String)		

Finding ID:	107	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):216 <- ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):216		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	108	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):229 <- ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):230		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Findings List

Finding ID:	109	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):236 <- ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):238		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	110	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):244 <- ApiDocsServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):245		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.PrintWriter.print(java.lang.String)		

Finding ID:	86	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):109 <- DefinedFileServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):105		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.OutputStream.write(byte[])		

Findings List

Finding ID:	89	Problem Type:	XSS: Reflected XSS (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.50	Reviewed State:	Not Reviewed
Location:	RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):92 <- RootServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet):88		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	An identified taint path for the problem type 'XSS: Reflected XSS' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServletPath() Matching pattern in taint sink kind 'XSS - Generic Output Used for Response': void java.io.OutputStream.write(byte[])		

Finding ID:	152	Problem Type:	FindSecBugs: Predictable pseudorandom number generator (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):116		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	A finding identified by the external 'SpotBugs' plugin: The use of java.util.Random is predictable - In method org.apache.qpid.server.management.plugin.servlet.rest.SaslServlet.getRandom(HttpServletRequestRequest) - Value java.util.Random		

Findings List

Finding ID:	114	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	AnonymousInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):80		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.auth.AnonymousInteractiveAuthenticator.lambda\$getAuthenticationHandler\$1(HttpManagementConfiguration, HttpServletRequest, Port, HttpServletResponse) - Sink method javax.servlet/http/HttpServletResponse.sendRedirect(Ljava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/management/plugin/auth/AnonymousInteractiveAuthenticator.getOriginalRequestUri(Ljavax/servlet/http/HttpServletRequest;)Ljava/lang/String; - Unknown source java/lang/StringBuffer.append(Ljava/lang/String;)Ljava/lang/StringBuffer; - Unknown source javax/servlet/http/HttpServletRequest.getRequestURL()Ljava/lang/StringBuffer; - Unknown source java/lang/StringBuffer.toString()Ljava/lang/String; - Unknown source javax/servlet/http/HttpServletRequest.getQueryString()Ljava/lang/String; 		

Finding ID:	116	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):137		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator.lambda\$getAuthenticationHandler\$0(HttpManagementConfiguration, HttpServletRequest, OAuth2AuthenticationProvider, String, HttpServletResponse) - Sink method javax/servlet/http/HttpServletResponse.sendRedirect(Ljava/lang/String;)V - Sink parameter 0 - Method usage not detected 		

Findings List

Finding ID:	117	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):178		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator\$1.handleAuthentication(HttpServletResponse)- Sink method javax.servlet.http.HttpServletResponse.sendRedirect(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/auth/OAuth2InteractiveAuthenticator\$1.val\$originalRequestUri		

Finding ID:	118	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):241		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator\$2.handleLogout(HttpServletResponse)- Sink method javax.servlet.http.HttpServletResponse.sendRedirect(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/auth/OAuth2InteractiveAuthenticator\$2.val\$postLogoutRedirect		

Findings List

Finding ID:	121	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):133		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticatorTest.testInitialRedirect()- Sink method javax/servlet/http/HttpServletResponse.sendRedirect(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/mockito/ArgumentCaptor.capture()Ljava/lang/Object;		

Finding ID:	122	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticatorTest.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):169		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticatorTest.testValidLogin()- Sink method javax/servlet/http/HttpServletResponse.sendRedirect(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/mockito/ArgumentCaptor.capture()Ljava/lang/Object;		

Finding ID:	127	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RedirectFilter.java (<Source Code>/org/apache/qpid/server/management/plugin/filter):50		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.filter.RedirectFilter.doFilter(ServletRequest, ServletResponse, FilterChain)- Sink method javax/servlet/http/HttpServletResponse.sendRedirect(Ljava/lang/String;)V- Sink parameter 0- Unknown source org/apache/qpid/server/management/plugin/filter/RedirectFilter._redirectURI		

Findings List

Finding ID:	113	Problem Type:	FindSecBugs: Unvalidated Redirect (SpotBugs Security Issues)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	RewriteServlet.java (<Source Code>/org/apache/qpid/server/management/plugin):53		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: The following redirection could be used by an attacker to redirect users to a phishing website.</p> <ul style="list-style-type: none"> - In method org.apache.qpid.server.management.plugin.RewriteServlet.service(HttpServletRequest, HttpServletResponse) - Sink method javax.servlet.http.HttpServletResponse.sendRedirect(Ljava/lang/String;)V - Sink parameter 0 - Unknown source org/apache/qpid/server/management/plugin/RewriteServlet._replacement - Unknown source javax.servlet.http.HttpServletRequest.getRequestURI()Ljava/lang/String; - Unknown source javax.servlet.http.HttpServletRequest.getQueryString()Ljava/lang/String; 		

Finding ID:	40	Problem Type:	Injection: Reflection Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):109 <- QueueReportServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):70		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>An identified taint path for the problem type 'Injection: Reflection Injection'</p> <p>Matching pattern in taint source kind 'Servlet Request Input': java.util.Map javax.servlet.ServletRequest.getParameterMap()</p> <p>Matching pattern in taint sink kind 'Reflection Injection': java.lang.reflect.Method java.lang.Class.getMethod(java.lang.String, java.lang.Class[])</p>		

Finding ID:	39	Problem Type:	Injection: Reflection Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):121 <- QueueReportServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):70		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
Description:	<p>An identified taint path for the problem type 'Injection: Reflection Injection'</p> <p>Matching pattern in taint source kind 'Servlet Request Input': java.util.Map javax.servlet.ServletRequest.getParameterMap()</p> <p>Matching pattern in taint sink kind 'Reflection Injection': java.lang.reflect.Method java.lang.Class.getMethod(java.lang.String, java.lang.Class[])</p>		

Findings List

Finding ID:	42	Problem Type:	Injection: Reflection Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):109 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Reflection Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'Reflection Injection': java.lang.reflect.Method java.lang.Class.getMethod(java.lang.String, java.lang.Class[])		

Finding ID:	41	Problem Type:	Injection: Reflection Injection (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):121 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Injection: Reflection Injection' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'Reflection Injection': java.lang.reflect.Method java.lang.Class.getMethod(java.lang.String, java.lang.Class[])		

Finding ID:	59	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):440		
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 javax.servlet.http.Part.getInputStream()		

Findings List

Finding ID:	60	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):440		
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 javax.servlet.http.Part.getInputStream()		

Finding ID:	61	Problem Type:	Resource Leak: IO Stream Resource Leak (Resource Leaks)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	RestServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):440		
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 javax.servlet.http.Part.getInputStream()		

Finding ID:	131	Problem Type:	SpotBugs: Field should be moved out of an interface and made package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	ConfiguredObjectFilterParserConstants.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/query):89		
Tags:	no tags assigned		
Comment:	no comment		
Description:	A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.management.plugin.servlet.query.ConfiguredObjectFilterParserConstants.tokenImage should be moved out of an interface and made package protected - Field org.apache.qpid.server.management.plugin.servlet.query.ConfiguredObjectFilterParserConstants.tokenImage		

Findings List

Finding ID:	132	Problem Type:	SpotBugs: Field should be package protected (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	ConfiguredObjectFilterParserTokenManager.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/query):930		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.management.plugin.servlet.query.ConfiguredObjectFilterParserTokenManager.jjstrLiteralImages should be package protected</p> <p>- Field org.apache.qpid.server.management.plugin.servlet.query.ConfiguredObjectFilterParserTokenManager.jjstrLiteralImages</p>		

Finding ID:	124	Problem Type:	SpotBugs: Load of known null value (SpotBugs Dodgy Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	AbstractLegacyConfiguredObjectController.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):270		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: Load of known null value in org.apache.qpid.server.management.plugin.controller.AbstractLegacyConfiguredObjectController.getRequestType(ManagementRequest)</p> <p>- In method org.apache.qpid.server.management.plugin.controller.AbstractLegacyConfiguredObjectController.getRequestType(ManagementRequest)</p> <p>- Value loaded from category</p>		

Finding ID:	115	Problem Type:	SpotBugs: Load of known null value (SpotBugs Dodgy Code)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):147		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: Load of known null value in org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator.getAuthenticationHandler(HttpServletRequest, HttpManagementConfiguration)</p> <p>- In method org.apache.qpid.server.management.plugin.auth.OAuth2InteractiveAuthenticator.getAuthenticationHandler(HttpServletRequest, HttpManagementConfiguration)</p> <p>- Value loaded from state</p>		

Findings List

Finding ID:	128	Problem Type:	SpotBugs: May expose internal representation by incorporating reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	TestTextReport.java (<Source Code>/org/apache/qpid/server/management/plugin/report):80		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.management.plugin.report.TestTextReport.setStringArrayParam(String[]) may expose internal representation by storing an externally mutable object into TestTextReport._stringArrayParam</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.report.TestTextReport.setStringArrayParam(String[])- Field org.apache.qpid.server.management.plugin.report.TestTextReport._stringArrayParam- Local variable named value		

Finding ID:	126	Problem Type:	SpotBugs: May expose internal representation by returning reference to mutable object (SpotBugs Malicious Code Vulnerabilities)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	8.00	Reviewed State:	Not Reviewed
Location:	LegacyCategoryController.java (<Source Code>/org/apache/qpid/server/management/plugin/controller/v6_1/category):54		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: org.apache.qpid.server.management.plugin.controller.v6_1.category.LegacyCategoryController.getParentCategories() may expose internal representation by returning LegacyCategoryController._parentCategories</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.controller.v6_1.category.LegacyCategoryController.getParentCategories()- Field org.apache.qpid.server.management.plugin.controller.v6_1.category.LegacyCategoryController._parentCategories		

Findings List

Finding ID:	125	Problem Type:	SpotBugs: Method call passes null for non-null parameter (SpotBugs Correctness)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	6.00	Reviewed State:	Not Reviewed
Location:	AbstractLegacyConfiguredObjectController.java (<Source Code>/org/apache/qpid/server/management/plugin/controller):271		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>A finding identified by the external 'SpotBugs' plugin: Null passed for non-null parameter of getCategoryMapping(String) in org.apache.qpid.server.management.plugin.controller.AbstractLegacyConfiguredObjectController.getRequestType(ManagementRequest)</p> <ul style="list-style-type: none">- In method org.apache.qpid.server.management.plugin.controller.AbstractLegacyConfiguredObjectController.getRequestType(ManagementRequest)- Called method org.apache.qpid.server.management.plugin.controller.AbstractLegacyConfiguredObjectController.getCategoryMapping(String)- Value loaded from category- Argument 1 is definitely null but must not be null- Definite null passed to dangerous method call target org.apache.qpid.server.management.plugin.controller.AbstractLegacyConfiguredObjectController.getCategoryMapping(String)		

Finding ID:	73	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- AnonymousInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):66		
Tags:	no tags assigned		
Comment:	no comment		
Description:	<p>An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session'</p> <p>Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName()</p> <p>Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)</p>		

Findings List

Finding ID:	66	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):163		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	67	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):197		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	65	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- SSLClientCertPreemptiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):55		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Findings List

Finding ID:	62	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):134		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	63	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):136		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	64	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):298		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Findings List

Finding ID:	71	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- SpnegoInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):57		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getHeader(java.lang.String) Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	72	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	HttpManagementUtil.java (<Source Code>/org/apache/qpid/server/management/plugin):342 <- SpnegoInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):75		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	70	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):264 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):296		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getQueryString() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Findings List

Finding ID:	68	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):262 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	69	Problem Type:	Trust Boundary Violation: HTTP Session (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	4.00	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):264 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):295		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'Trust Boundary Violation: HTTP Session' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'HTTP Session': void javax.servlet.http.HttpSession.setAttribute(java.lang.String, java.lang.Object)		

Finding ID:	4	Problem Type:	Usage: Java Reflection (Special Code)
Classification:	Information	Date:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):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[])		

Findings List

Finding ID:	2	Problem Type:	Usage: Java Reflection (Special Code)
Classification:	Information	Date:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):110		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
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:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):122		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
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:	1	Problem Type:	Usage: Java Reflection (Special Code)
Classification:	Information	Date:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	ReportRunner.java (<Source Code>/org/apache/qpid/server/management/plugin/report):176		
Tags:	no tags assigned		
Comment:	<i>no comment</i>		
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()		

Findings List

Finding ID:	35	Problem Type:	Usage: Java Servlet Forward and Include (Special Code)
Classification:	Information	Date:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	SpnegoInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):82		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Java Servlet Forward and Include'. Declared in: javax.servlet.RequestDispatcher Matching pattern in special code kind 'Usage: Java Servlet Forward and Include': void javax.servlet.RequestDispatcher.forward(javax.servlet.HttpServletRequest, javax.servlet.HttpServletResponse)		

Finding ID:	34	Problem Type:	Usage: Java Servlet Forward and Include (Special Code)
Classification:	Information	Date:	2020-06-14 05:47:50 - new
Rating:	0.00	Reviewed State:	Not Reviewed
Location:	UsernamePasswordInteractiveLogin.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):55		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified location for problem type 'Usage: Java Servlet Forward and Include'. Declared in: javax.servlet.RequestDispatcher Matching pattern in special code kind 'Usage: Java Servlet Forward and Include': void javax.servlet.RequestDispatcher.forward(javax.servlet.HttpServletRequest, javax.servlet.HttpServletResponse)		

Finding ID:	33	Problem Type:	Usage: java.util.Random (Special Code)
Classification:	Manual Review Required	Date:	2020-06-14 05:47:50 - new
Rating:	5.00	Reviewed State:	Not Reviewed
Location:	SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):116		
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(long)		

Findings List

Finding ID:	85	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	6.50	Reviewed State:	Not Reviewed
Location:	AnonymousInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):80 <- AnonymousInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):126		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getQueryString() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.sendRedirect(java.lang.String)		

Finding ID:	81	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	6.50	Reviewed State:	Not Reviewed
Location:	OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):137 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):255		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.sendRedirect(java.lang.String)		

Finding ID:	75	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	6.50	Reviewed State:	Not Reviewed
Location:	RewriteServlet.java (<Source Code>/org/apache/qpid/server/management/plugin):53 <- RewriteServlet.java (<Source Code>/org/apache/qpid/server/management/plugin):51		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getQueryString() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.sendRedirect(java.lang.String)		

Findings List

Finding ID:	84	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.50	Reviewed State:	Not Reviewed
Location:	AnonymousInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):80 <- AnonymousInteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):125		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.sendRedirect(java.lang.String)		

Finding ID:	74	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	5.50	Reviewed State:	Not Reviewed
Location:	RewriteServlet.java (<Source Code>/org/apache/qpid/server/management/plugin):53 <- RewriteServlet.java (<Source Code>/org/apache/qpid/server/management/plugin):48		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getRequestURI() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.sendRedirect(java.lang.String)		

Finding ID:	79	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):101		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	77	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):134		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	78	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):136		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getParameter(java.lang.String) Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	80	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):298		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getServerName() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Findings List

Finding ID:	76	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	3.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- SaslServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):98		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.String javax.servlet.ServletRequest.getRemoteUser() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	82	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	2.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):294 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		

Finding ID:	83	Problem Type:	XSS: URL Redirection Abuse (Taint Paths)
Classification:	Warning	Date:	2020-06-14 05:47:50 - new
Rating:	2.00	Reviewed State:	Not Reviewed
Location:	AbstractServlet.java (<Source Code>/org/apache/qpid/server/management/plugin/servlet/rest):370 <- OAuth2InteractiveAuthenticator.java (<Source Code>/org/apache/qpid/server/management/plugin/auth):331		
Tags:	no tags assigned		
Comment:	no comment		
Description:	An identified taint path for the problem type 'XSS: URL Redirection Abuse' Matching pattern in taint source kind 'Servlet Request Input': java.lang.StringBuffer javax.servlet.ServletRequest.getRequestURL() Matching pattern in taint sink kind 'URL Redirection': void javax.servlet.http.HttpServletResponse.setHeader(java.lang.String, java.lang.String)		