



CVE-2009-5004

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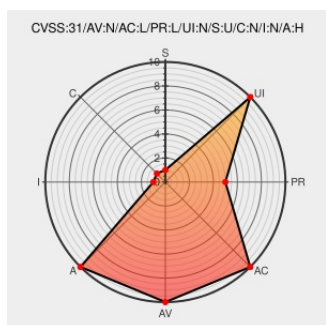
CVE-2009-5004

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Qpid-cpp](#) from [Apache](#) contain the following vulnerability:

qpid-cpp 1.0 crashes when a large message is sent and the Digest-MD5 mechanism with a security layer is in use .

CVE-2009-5004 has been assigned by secalert@redhat.com to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: **qpid-cpp** - **qpid-cpp** version = 1.0

CVSS3 Score: **6.5 - MEDIUM**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	LOW	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	NONE	NONE	HIGH

CVSS2 Score: **4 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	SINGLE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
642367 – (CVE-2009-5004) CVE-2009-5004 qpid: large messages cause crash when using digest-md5 and security layer	Issue Tracking Third Party Advisory bugzilla.redhat.com	MISC bugzilla.redhat.com/show_bug.cgi?id=CVE-2009-5004

	bugzilla.redhat.com text/html	CVE-2009-5004
CVE-2009-5004 - Red Hat Customer Portal	Third Party Advisory access.redhat.com text/html	 MISC access.redhat.com/security/cve/cve-2009-5004
CVE-2009-5004	Third Party Advisory security-tracker.debian.org text/html	 MISC security-tracker.debian.org/tracker/CVE-2009-5004
501792 – Large messages cause hangs and crashes when using digest-md5 and security layer (ssf 128)	Issue Tracking Third Party Advisory bugzilla.redhat.com text/html	 MISC bugzilla.redhat.com/show_bug.cgi?id=501792

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Apache	Qpid-cpp	1.0	All	All	All
Application	Apache	Qpid-cpp	1.0	All	All	All
cpe:2.3:a:apache:qpid-cpp:1.0:*****::						
cpe:2.3:a:apache:qpid-cpp:1.0:*****::						

No vendor comments have been submitted for this CVE

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