



# CVE-2013-2687

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## Summary

<b>CVE</b>	CVE-2013-2687
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2013-07-12 16:55:00 UTC
<b>Updated</b>	2013-07-15 04:00:00 UTC
<b>Description</b>	Stack-based buffer overflow in the bpe_decompress function in (1) BlackBerry QNX Neutrino RTOS through 6.5.0 SP1 and

## Risk And Classification

**Problem Types:** CWE-119

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Blackberry	Qnx Momentics Tool Suite	4.5	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	4.6	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	4.7	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	6.5.0	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	4.5	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	4.6	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	4.7	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	6.5.0	All	All	All
Application	Blackberry	Qnx Momentics Tool Suite	All	sp1	All	All
Operating System	Blackberry	Qnx Neutrino Rtos	6.4.1	All	All	All
Operating System	Blackberry	Qnx Neutrino Rtos	6.5.0	All	All	All
Operating System	Blackberry	Qnx Neutrino Rtos	6.4.1	All	All	All
Operating System	Blackberry	Qnx Neutrino Rtos	6.5.0	All	All	All
Operating System	Blackberry	Qnx Neutrino Rtos	All	sp1	All	All
Application	Blackberry	Qnx Software Development Platform	-	All	All	All
Application	Blackberry	Qnx Software Development Platform	-	All	All	All

## References

Reference	Source	Link	Tags
QNX Multiple Vulnerabilities   ICS-CERT	MISC	<a href="https://ics-cert.us-cert.gov">ics-cert.us-cert.gov</a>	Patch, US Government Resource
<a href="https://aluigi.altervista.org/adv/qnxph_1-adv.txt">aluigi.altervista.org/adv/qnxph_1-adv.txt</a>	MISC	<a href="https://aluigi.altervista.org">aluigi.altervista.org</a>	Exploit
QNX Download Center	CONFIRM	<a href="https://www.qnx.com">www.qnx.com</a>	Patch
CVE Program record	CVE.ORG	<a href="https://www.cve.org">www.cve.org</a>	canonical
NVD vulnerability detail	NVD	<a href="https://nvd.nist.gov">nvd.nist.gov</a>	canonical, analysis

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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