



CVE-2007-3948

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Summary

CVE	CVE-2007-3948
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-07-24 00:30:00 UTC
Updated	2018-10-15 21:32:00 UTC
Description	connections.c in lighttpd before 1.4.16 might accept more connections than the configured maximum, which allows remote : connections.c in lighttpd before 1.4.16 might accept more connections than the configured maximum, which allows remote : connections.c in lighttpd before 1.4.16 might accept more connections than the configured maximum, which allows remote :

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Lighttpd	Lighttpd	All	All	All	All

References

Reference
38312
rPath update for lighttpd - Advisories - Secunia
Changeset 1873 - lighttpd - secure, fast, compliant, and very flexible web-server - Trac
Lighttpd Multiple Code Execution, Denial of Service and Information Disclosure Vulnerabilities
lighttpd Multiple Vulnerabilities - Advisories - Secunia
SecurityFocus
Gentoo update for lighttpd - Advisories - Secunia
Security Announcement
Debian -- Security Information -- DSA-1609-1 lighttpd
Gentoo Linux Documentation -- Lighttpd: Multiple vulnerabilities
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH
#1216 (lighty 1.4.13 crashes with accessing out of bound fd array index) - lighttpd - secure, fast, compliant, and very flexible web-server - Trac
Debian update for lighttpd - Secunia Advisories - Vulnerability Intelligence - Secunia.com

CVE Program record

NVD vulnerability detail

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

690341 Free Berkeley Software Distribution (FreeBSD) Security Update for lighttpd (fc9c217e-3791-11dc-bb1a-000fea449b8a)

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