



CVE-2015-3200

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064_img.jpg\)](#)

Summary

CVE	CVE-2015-3200
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2015-06-09 14:59:00 UTC
Updated	2016-12-24 02:59:00 UTC
Description	mod_auth in lighttpd before 1.4.36 allows remote attackers to inject arbitrary log entries via a basic HTTP authentication str

Risk And Classification

Problem Types: CWE-74

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hp	Virtual Customer Access System	All	All	All	All
Application	Lighttpd	Lighttpd	All	All	All	All
Operating System	Oracle	Solaris	11.3	All	All	All
Operating System	Oracle	Solaris	11.3	All	All	All

References

Reference

Lighttpd 'http_auth.c' Security Bypass Vulnerability
[SECURITY] Fedora 21 Update: lighttpd-1.4.36-1.fc21
About security and stuff: CVE-2015-3200
lighttpd Input Validation Flaw Lets Remote Users Inject Log File Entries - SecurityTracker
Oracle Solaris Third Party Bulletin - October 2015
McAfee Security Bulletin - Network Security Manager/Network Security Platform/Network Threat Behavior Analysis update fixes multiple vulne
[SECURITY] Fedora 22 Update: lighttpd-1.4.36-1.fc22
Document Display HPE Support Center
Bug #2646: Log injection vulnerability in mod_auth - Lighttpd - lighty labs
CVE Program record

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

150508 Lighttpd Server Log Injection Vulnerability (CVE-2015-3200)

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