



CVE-2006-4338

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2006-4338
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2006-09-19 21:07:00 UTC
Updated	2018-10-17 21:35:00 UTC
Description	unlzh.c in the LHZ component in gzip 1.3.5 allows context-dependent attackers to cause a denial of service (infinite loop) vi

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Gzip	Gzip	1.3.5	All	All	All
Application	Gzip	Gzip	1.3.5	All	All	All

References

Reference
OpenPKG Corporation: Security: Security Advisories
Webmail - OVH
29008
VMware ESX Server 2.5.4 Upgrade Patch 5 (for 2.5.4 Systems Only)
2006-0052
Red Hat update for gzip - Advisories - Secunia
Mac OS X Security Update Fixes Multiple Vulnerabilities - Advisories - Secunia
Advisories - Mandriva Linux
rPath update for gzip - Advisories - Secunia
SecurityFocus
SGI Advanced Linux Environment Multiple Updates - Advisories - Secunia
The Slackware Linux Project: Slackware Security Advisories

US-CERT Technical Cyber Security Alert TA06-333A -- Apple Releases Security Update to Address Multiple Vulnerabilities
GNU GZip Archive Handling Multiple Remote Vulnerabilities
Slackware update for gzip - Advisories - Secunia
Gentoo update for gzip - Advisories - Secunia
Webmail - OVH
SecurityFocus
Avaya Products gzip Multiple Vulnerabilities - Advisories - Secunia
HP Tru64 UNIX gzip Multiple Vulnerabilities - Advisories - Secunia
Webmail - OVH
Webmail - OVH
usn/usn-349-1 - Ubuntu: Linux for human beings
APPLE-SA-2006-11-28 Security Update 2006-007
HP-UX update for GZIP - Advisories - Secunia
IBM X-Force Exchange
Webmail - OVH
Gentoo Linux Documentation -- LHa: Multiple vulnerabilities
gzip Multiple Vulnerabilities - Advisories - Secunia
[#RPL-615] multiple vulnerabilities in gzip: CVE-2006-4334 CVE-2006-4335 CVE-2006-4336 CVE-2006-4337 CVE-2006-4338 - rPath JIRA
rhn.redhat.com Red Hat Support
Mandriva update for gzip - Advisories - Secunia
20061001-01-P
204676 – CVE-2006-4334 gzip multiple issues (CVE-2006-4335, CVE-2006-4336, CVE-2006-4337, CVE-2006-4338)
LHa Multiple Vulnerabilities - Advisories - Secunia
ASA-2006-218 (RHSA-2006-0667)
Gentoo update for lha - Advisories - Secunia
SUSE update for gzip - Advisories - Secunia
#102766: Multiple Security Vulnerabilities in the gzip(1) Command May Lead to Denial of Service (DoS) or Execution of Arbitrary Code
SecurityFocus
SecurityFocus
About the security content of Security Update 2006-007
FreeBSD update for gzip - Advisories - Secunia
VMware ESX Server Multiple Security Updates - Advisories - Secunia
SecurityTracker.com Archives - Gzip Bugs in Expanding Archives Let Remote Users Cause Denial of Service Conditions or Arbitrary Code Ex
Debian update for gzip - Advisories - Secunia
Sun Solaris update for gzip - Advisories - Secunia

Security Announcement								
Repository / Oval Repository								
SecurityFocus								
Gentoo Linux Documentation -- gzip: Multiple vulnerabilities								
FreeBSD-SA-06:21								
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH								
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH								
Debian -- Security Information -- DSA-1181-1 gzip								
Ubuntu update for gzip - Advisories - Secunia								
Trustix updates for freetype / gzip - Advisories - Secunia								
CVE Program record								
NVD vulnerability detail								
Vendor Comments And Credit								
<table><tr><th>Organization</th><th>Published</th><th>Contributor</th><th>Statement</th></tr><tr><td>Red Hat</td><td>2007-03-14</td><td>Mark J Cox</td><td>Red Hat is aware of this issue and is tracking it via the following bug: https://bugzilla.redhat.com/</td></tr></table>	Organization	Published	Contributor	Statement	Red Hat	2007-03-14	Mark J Cox	Red Hat is aware of this issue and is tracking it via the following bug: https://bugzilla.redhat.com/
Organization	Published	Contributor	Statement					
Red Hat	2007-03-14	Mark J Cox	Red Hat is aware of this issue and is tracking it via the following bug: https://bugzilla.redhat.com/					
There are currently no legacy QID mappings associated with this CVE.								