



CVE-2007-5360

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

Summary

CVE	CVE-2007-5360
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-01-08 20:46:00 UTC
Updated	2018-10-30 16:26:00 UTC
Description	Buffer overflow in OpenPegasus Management server, when compiled to use PAM and with PEGASUS_USE_PAM_STAND

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Openpegasus	Management Server	All	All	All	All
Application	Openpegasus	Management Server	All	All	All	All
Operating System	Vmware	Esx	3.0.1	All	All	All
Operating System	Vmware	Esx	3.0.2	All	All	All
Operating System	Vmware	Esx	3.0.1	All	All	All
Operating System	Vmware	Esx	3.0.2	All	All	All

References

Reference
[VIM] vuldb confusion between OpenPegasus issues
SUSE Update for Multiple Packages - Secunia Advisories - Vulnerability Intelligence - Secunia.com
VMSA-2008-0001.1 - VMware
VMware ESX Server Multiple Security Updates - Advisories - Secunia
HP-UX WBEM Services OpenPegasus PAM Module Buffer Overflows - Advisories - Secunia
SecurityReason - Moderate OpenPegasus PAM Authentication Buffer Overflow and updated service console packages
SecurityFocus
[Security-announce] VMSA-2008-0001 Moderate OpenPegasus PAM Authentication Buffer Overflow and updated service console packages

Webmail - OVH								
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Bug 426568 – CVE-2007-5360 tog-pegasus pam authentication buffer overflow								
Security Announcement								
Webmail - OVH								
HPSBMA02331								
OpenPegasus PAM Module Buffer Overflow Vulnerabilities - Advisories - Secunia								
SecurityFocus								
IBM X-Force Exchange								
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>2008-01-09</td><td>Mark J Cox</td><td>Not vulnerable. This issue did not affect versions of tog-pegasus as shipped with Red Hat Enterprise Linux 4.0 and later.</td></tr></table>	Organization	Published	Contributor	Statement	Red Hat	2008-01-09	Mark J Cox	Not vulnerable. This issue did not affect versions of tog-pegasus as shipped with Red Hat Enterprise Linux 4.0 and later.
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Red Hat	2008-01-09	Mark J Cox	Not vulnerable. This issue did not affect versions of tog-pegasus as shipped with Red Hat Enterprise Linux 4.0 and later.					
There are currently no legacy QID mappings associated with this CVE.								