



CVE-2008-0887

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

Summary

CVE	CVE-2008-0887
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-04-06 23:44:00 UTC
Updated	2017-09-29 01:30:00 UTC
Description	gnome-screensaver before 2.22.1, when a remote authentication server is enabled, crashes upon an unlock attempt during

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Gnome	Screensaver	All	All	All	All

References

Reference	Source
Repository / Oval Repository	OVAL
Red Hat update for gnome-screensaver - Advisories - Secunia	SECUNIA
SUSE Update for Multiple Packages - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA
Fedora update for gnome-screensaver - Advisories - Secunia	SECUNIA
[SECURITY] Fedora 8 Update: gnome-screensaver-2.20.0-12.fc8	FEDORA
435773 – (CVE-2008-0887) CVE-2008-0887 gnome-screensaver using NIS auth will unlock if NIS goes away	CONFIRM
Ubuntu update for gnome-screensaver - Secunia.com	SECUNIA
Gnome Desktop Screensaver NIS Authentication Local Unauthorized Access Vulnerability	BID
Gentoo update for gnome-screensaver - Advisories - Secunia	SECUNIA
rh.n.redhat.com Red Hat Support	REDHAT
gnome-screensaver Information Disclosure and Security Bypass - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA
rh.n.redhat.com Red Hat Support	REDHAT
35531	OSVDB

gnome-screensaver: Privilege escalation — Gentoo Linux Documentation	GENTOO
Support / Security / Advisories // MDVSA-2008:132 Mandriva	MANDRIVA
USN-669-1: gnome-screensaver vulnerabilities Ubuntu	UBUNTU
gnome-screensaver Lets Local Users Bypass the Password - SecurityTracker	SECTRACK
[SECURITY] Fedora 7 Update: gnome-screensaver-2.18.2-4.fc7	FEDORA
[security-announce] SUSE Security Summary Report SUSE-SR:2008:014	SUSE
CVE Program record	CVE.ORG
NVD vulnerability detail	NVD

No vendor comments have been submitted for this CVE.

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

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