CVE-2008-0227

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2008-0227
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-01-10 23:46:00 UTC
Updated	2018-10-15 21:58:00 UTC
Description	yaSSL 1.7.5 and earlier, as used in MySQL and possibly other products, allows remote attackers to cause a denial of servic

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

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

References

Reference	Source
Multiple vulnerabilities in yaSSL 1.7.5 - SecurityReason.com	SREASON
yaSSL Multiple Vulnerabilities - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA
yaSSL Multiple Remote Buffer Overflow Vulnerabilities	BID
MySQL Bugs: #33814: Pre-auth buffer-overflow in mySQL through yaSSL	CONFIRM
IBM X-Force Exchange	XF
Apple Mac OS X Security Update Fixes Multiple Vulnerabilities - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA
RETIRED: Apple Mac OS X 2008-007 Multiple Security Vulnerabilities	BID
About Security Update 2008-007	CONFIRM
USN-588-1: MySQL vulnerabilities | Ubuntu	UBUNTU
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN
Debian -- Security Information -- DSA-1478-1 mysql-dfsg-5.0	DEBIAN
SecurityFocus	BUGTRAQ
APPLE-SA-2008-10-09 Security Update 2008-007	APPLE

Debian update for mysql-dfsg-5.0 - Secunia Advisories - Vulnerability Information - Secunia.com	SECUNIA
MySQL :: MySQL 5.1 Reference Manual :: C.1.9 Changes in MySQL 5.1.23 (29 January 2008)	CONFIRM
Advisories | Mandriva	MANDRIVA
Ubuntu update for mysql-dfsg-5.0 - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA
Webmail - OVH	VUPEN
CVE Program record	CVE.ORG
NVD vulnerability detail	NVD

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2008-01-11	Mark J Cox	Not vulnerable. This issue did not affect versions of MySQL as shipped with Red Hat Enterprise

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