CVE-2006-0855

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Summary

CVE	CVE-2006-0855
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2006-02-23 21:02:00 UTC
Updated	2018-10-18 16:29:00 UTC
Description	Stack-based buffer overflow in the fullpath function in misc.c for zoo 2.10 and earlier, as used in products such as Barracud

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Rahul Dhesi	Zoo	All	All	All	All

References

Reference
Barracuda Spam Firewall Archives Buffer Overflow Vulnerabilities - Advisories - Secunia
SecurityReason
Debian -- Security Information -- DSA-991-1 zoo
Webmail - OVH
Debian update for zoo - Advisories - Secunia
Gentoo update for zoo - Advisories - Secunia
Gentoo Linux Documentation -- zoo: Stack-based buffer overflow
Zoo "fullpath()" File Name Handling Buffer Overflow - Advisories - Secunia
20060403 Barracuda ZOO archiver security bug leads to remote compromise
Zoo Misc.c Buffer Overflow Vulnerability
Webmail - OVH
Security Announcement
SecurityFocus

SUSE Updates for Multiple Packages - Advisories - Secunia
IBM X-Force Exchange
www.guay-leroux.com/projects/zoo-advisory.txt
SUSE Updates for Multiple Packages - Advisories - Secunia
www.guay-leroux.com/projects/barracuda-advisory-ZOO.txt
Security Announcement
zoo Buffer Overflow in fullpath() Lets Remote Users Cause Arbitrary Code to Be Executed - SecurityTracker
Barracuda Spam Firewall Buffer Overflows in Processing LHA and ZOO Archives Let Remote Users Execute Arbitrary Code - SecurityTracker
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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