



CVE-2007-3621

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Summary

CVE	CVE-2007-3621
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-07-09 16:30:00 UTC
Updated	2018-10-15 21:29:00 UTC
Description	Multiple CRLF injection vulnerabilities in callboth.php in AsteriDex 3.0 and earlier allow remote attackers to inject arbitrary s

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

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

References

Reference	Source	Link	Tags
www.hoku.co.uk/advisories/asteridex.txt	MISC	www.hoku.co.uk	
AsteriDex 3.1 - The Best of Nerd Vittles	CONFIRM	bestof.nerdvittles.com	
AsteriDex 3.0 - 'callboth.php' Remote Code Execution - PHP webapps Exploit	EXPLOIT-DB	www.exploit-db.com	
IBM X-Force Exchange	XF	exchange.xforce.ibmcloud.com	
37846	OSVDB	osvdb.org	
SecurityFocus	BUGTRAQ	www.securityfocus.com	
SecurityReason - AsteriDex (Asterisk / Trixbox) remote code execution	SREASON	securityreason.com	
AsteriDex "callboth.php" CRLF Injection Vulnerability - Advisories - Secunia	SECUNIA	secunia.com	Vendor Adv
AsteriDex CallBoth.PHP Remote Command Execution Vulnerability	BID	www.securityfocus.com	Exploit, Pat
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN	www.vupen.com	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, e

No vendor comments have been submitted for this CVE.

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

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