



CVE-2006-1289

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[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Milkeyway Captive Portal](#) from [Milkeyway](#) contain the following vulnerability:

Multiple SQL injection vulnerabilities in Milkeyway Captive Portal 0.1 and 0.1.1 allow remote attackers to execute arbitrary SQL commands via the (1) username, (2) password, (3) team, (4) level, (5) status, (6) teamname, and (7) teamlead parameters in (a) auth.php; the (8) username, (9) action, and (10) filter parameters in (b) authuser.php; the (11) username parameter in (c) utils.php; the (12) id and (13) date parameters in (d) traffic.php; the (14) username parameter in (e) userstatistics.php; and the (15) USERNAME and (16) PASSWORD parameters in a cookie to (f) chgpwd.php.

CVE-2006-1289 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **7.5 - HIGH**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	PARTIAL	PARTIAL

CVE References

Description	Tags	Link
	Exploit www.ush.it text/plain	MISC www.ush.it/team/ascii/hack-milkeyway/milkeyway.txt
No Description Provided	www.osvdb.org Inactive Link Not Archived	OSVDB 23928
Milkeyway Captive Portal Multiple Vulnerabilities - Advisories - Secunia	web.archive.org text/html	SECUNIA 19258

cpe:2.3:a:milkeyway:milkeyway_captive_portal:0.1.1:*****:

No vendor comments have been submitted for this CVE

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