CVE-2005-3521

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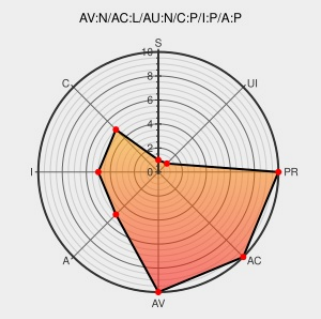

Certain versions of E107 from E107 contain the following vulnerability:

SQL injection vulnerability in resetcore.php in e107 0.617 through 0.6173 allows remote attackers to execute arbitrary SQL commands, bypass authentication, and inject HTML or script via the (1) a_name parameter or (2) user field of the login page.

CVE-2005-3521 has been assigned by 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
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF e107-resetcore-sql-injection(22780)
Secunia - Advisories - e107 "a_name" SQL Injection Vulnerability	Patch Vendor Advisory web.archive.org text/html	SECUNIA 17237
	marc.info application/octet-stream	BUGTRAQ 20051018 e107 remote commands execution
No Description Provided	www.osvdb.org Inactive Link Not Archived	OSVDB 20070
e107.org: News	Patch	CONFIRM

	e107.org text/html	e107.org/news.php
SecurityTracker.com Archives - e107 Input Validation Hole in 'resetcore.php' Lets Remote Users Inject SQL Commands	Exploit Vendor Advisory securitytracker.com text/html	SECTRACK 1015069
E107 Resetcore.PHP SQL Injection Vulnerability	Exploit cve.report (archive) text/html	BID 15125

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	E107	E107	0.617	All	All	All
Application	E107	E107	0.6171	All	All	All
Application	E107	E107	0.6172	All	All	All
Application	E107	E107	0.617	All	All	All
Application	E107	E107	0.6171	All	All	All
Application	E107	E107	0.6172	All	All	All

cpe:2.3:a:e107:e107:0.617:*:*:*:*:*:*:*:

cpe:2.3:a:e107:e107:0.6171:*:*:*:*:*:*:*:

cpe:2.3:a:e107:e107:0.6172:*:*:*:*:*:*:*:

cpe:2.3:a:e107:e107:0.617:*:*:*:*:*:*:*:

cpe:2.3:a:e107:e107:0.6171:*:*:*:*:*:*:*:

cpe:2.3:a:e107:e107:0.6172:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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CVE.report and Source URL Uptime Status status.cve.report