CVE-2006-3249

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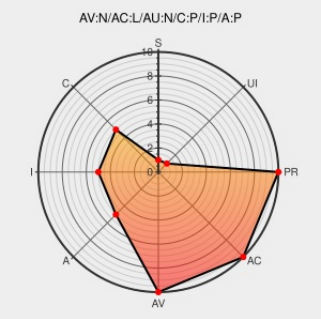

Certain versions of Phorum from Phorum contain the following vulnerability:

** DISPUTED ** SQL injection vulnerability in search.php in Phorum 5.1.14 and earlier allows remote attackers to execute arbitrary SQL commands via the page parameter. NOTE: the vendor has disputed this report, stating "If a non positive integer or non-integer is used for the page parameter for a search URL, the search query will use a negative number for the LIMIT clause. This causes the query to break, showing no results. It IS NOT however a sql injection error." While the original report is from a researcher with mixed accuracy, as of 20060703, CVE does not have any additional information regarding this issue.

CVE-2006-3249 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
404 Not Found	www.phorum.org text/html Inactive Link Not Archived	MISC www.phorum.org/cgi-bin/trac.cgi/ticket/382#preview
Phorum Support Forums :: Phorum Development	www.phorum.org text/html	MISC www.phorum.org/phorum5/read.php?14,114358
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF phorum-search-page-sql-injection(27369)

Page not found	pridels0.blogspot.com text/html Inactive Link Not Archived	MISC pridels0.blogspot.com/2006/06/phorum-sql-injection-vuln.html
No Description Provided	www.osvdb.org Inactive Link Not Archived	OSVDB 27165

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

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

cpe:2.3:a:phorum:phorum:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→

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