CVE-2005-3511

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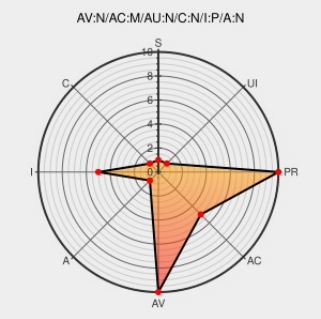

Certain versions of Spymac Web Os from Spymac contain the following vulnerability:

Multiple cross-site scripting (XSS) vulnerabilities in Spymac Web OS 4.0 allow remote attackers to inject arbitrary web script or HTML via (a) the blogs module, including the (1) curr parameter in index.php, (2) inspire, (3) system, or (4) title parameter in blog_newentry.php, (5) entry parameter in blog_newentry_comment.php, (6) entry parameter in blog_edit_entry.php, or (7) caldate parameter in blog.php; and (b) the notes module, including the (1) forwardid parameter in a noteform action; (2) del_folder parameter in a delete_folder action; (3) isread, (4) dateorder, (5) subjectorder, (6) curr, (7) fromorder, or (8) action parameters; (9) ppp or (10) totalreplies parameter in an Inbox action; (11) totalnotes parameter; or (12) touserid parameter in a noteform action.

CVE-2005-3511 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 4.3 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	PARTIAL	NONE

CVE References

Description	Tags	Link
Lostmon´s Blogger: Spymac Web OS v4 blogs and notes multiple variable XSS	Exploit, Vendor Advisory, lostmon.blogspot.com, text/html	MISC lostmon.blogspot.com/2005/11/spymac-web-os-v4-blogs-and-notes.html
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	Vendor Advisory, www.vupen.com	VUPEN ADV-2005-2312

text/html

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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
Operating System	Spymac	Spymac Web Os	4.0	All	All	All
Operating System	Spymac	Spymac Web Os	4.0	All	All	All

cpe:2.3:o:spymac:spymac_web_os:4.0:*:*:*:*:*:*:*:

cpe:2.3:o:spymac:spymac_web_os:4.0:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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