CVE-2006-6649

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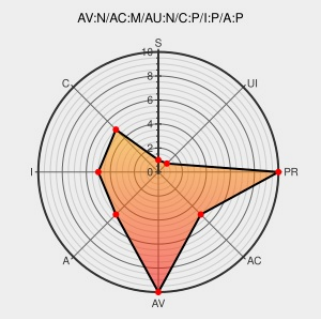

Certain versions of Hypervm from Hypervm contain the following vulnerability:

Cross-site scripting (XSS) vulnerability in display.php in HyperVM 1.2 and earlier allows remote attackers to inject arbitrary web script or HTML via an encoded frm_action parameter. NOTE: the vendor disputes this issue, but it is not certain whether the dispute is about the severity of the issue, or its existence.

CVE-2006-6649 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 6.8 - MEDIUM

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

CVE References

Description	Tags	Link
	Exploit, www.aria-security.com, text/plain, Inactive Link, Not Archived	MISC www.aria-security.com/forum/showthread.php?p=89#post89
HyperVM "frm_action" Cross-Site Scripting Vulnerability - Secunia Advisories - Vulnerability Intelligence - Secunia.com	web.archive.org, text/html	SECUNIA 23413
[VIM] Possible HyperVM vendor dispute - but of severity or existence?	Patch, www.attrition.org, text/html	VIM 20061219 Possible HyperVM vendor dispute - but of severity or existence?
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	www.vupen.com, text/html	VUPEN ADV-2006-5062

HyperVM Cross-Site Scripting - SecurityReason.com	securityreason.com text/html	SREASON 2051
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20061217 HyperVM Cross-Site Scripting

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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	Hypervm	Hypervm	All	All	All	All

cpe:2.3:a:hypervm:hypervm:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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