CVE-2006-0361

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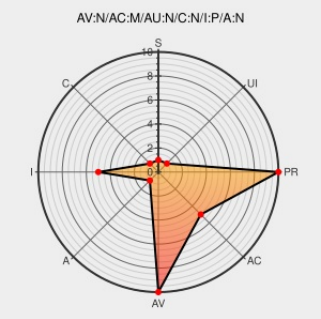
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Bit 5 Blog from Bit 5 Blog contain the following vulnerability:

Cross-site scripting (XSS) vulnerability in addcomment.php in Bit 5 Blog 8.01 allows remote attackers to inject arbitrary web script or HTML via a javascript URI in an <a> tag in the comment parameter, which strips most tags but not <a>.

CVE-2006-0361 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
eVuln Labs: JavaScript Insertion Vulnerability in Bit 5 Blog	Exploit, evuln.com, text/html	MISC evuln.com/vulns/32/exploit
Bit 5 Blog Script Insertion and SQL Injection Vulnerabilities - Advisories - Secunia	Exploit, Vendor Advisory, web.archive.org, text/html	SECUNIA 18464
IBM X-Force Exchange	exchange.xforce.ibmcloud.com, text/html	XF bit5blog-addcomment-xss(24129)
No Description Provided	www.osvdb.org, Inactive Link, Not Archived	OSVDB 22446
Webmail : Solution de messagerie professionnelle -	www.vupen.com	VUPEN ADV-2006-0195

OVHcloud- OVH	text/html	
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20060115 [eVuln] Bit 5 Blog JavaScript Insertion Vulnerability
Bit 5 Blog AddComment.PHP HTML Injection Vulnerability	Exploit cve.report (archive) text/html	BID 16246
eVuln Labs: JavaScript Insertion Vulnerability in Bit 5 Blog	Exploit Vendor Advisory evuln.com text/html	MISC evuln.com/vulns/32/summary/

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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	Bit 5 Blog	Bit 5 Blog	8.01	All	All	All
Application	Bit 5 Blog	Bit 5 Blog	8.01	All	All	All

cpe:2.3:a:bit_5_blog:bit_5_blog:8.01:*:*:*:*:*:*:*

cpe:2.3:a:bit_5_blog:bit_5_blog:8.01:*:*:*:*:*:*:*

No vendor comments have been submitted for this CVE

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