



CVE-2004-2031

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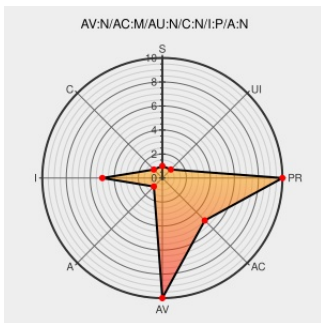
CVE-2004-2031

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of E107 from E107 contain the following vulnerability:

Cross-site scripting (XSS) vulnerability in user.php in e107 allows remote attackers to inject arbitrary web script or HTML via the (1) URL, (2) MSN, or (3) AIM fields.

CVE-2004-2031 has been assigned by [M cve@mitre.org](mailto:cve@mitre.org) to track the vulnerability

CVSS2 Score: 4.3 - MEDIUM

Access
Vector

NETWORK

Access
Complexity

MEDIUM

Authentication

NONE

Confidentiality
Impact

NONE

Integrity
Impact

PARTIAL

Availability
Impact

NONE

CVE References

Description

Tags

Link

No Description Provided

Exploit
Vendor Advisory
www.osvdb.org

OSVDB 6410

Inactive Link Not Archived

e107 Website System User.PHP HTML Injection
Vulnerability

Exploit
Vendor Advisory
[cve.report \(archive\)](#)
text/html

BID 10405

'e107 web portal user.php XSS (Cross Site Scripting)'
- MARC

[marc.info](#)
text/html

BUGTRAQ 20040522 e107 web portal user.php
XSS (Cross Site Scripting)

IBM X-Force Exchange

exchange.xforce.ibmcloud.com
text/html

XF e107-user-xss(16241)

There are currently no QIDs associated with this CVE

Type	Vendor	Product	Version	Update	Edition	Language
Application	E107	E107	0.545	All	All	All
Application	E107	E107	0.554	All	All	All
Application	E107	E107	0.555_beta	All	All	All
Application	E107	E107	0.603	All	All	All
Application	E107	E107	0.610	All	All	All
Application	E107	E107	0.611	All	All	All
Application	E107	E107	0.612	All	All	All
Application	E107	E107	0.613	All	All	All
Application	E107	E107	0.614	All	All	All
Application	E107	E107	0.615	All	All	All
Application	E107	E107	0.615a	All	All	All
Application	E107	E107	0.545	All	All	All
Application	E107	E107	0.554	All	All	All
Application	E107	E107	0.555_beta	All	All	All
Application	E107	E107	0.603	All	All	All
Application	E107	E107	0.610	All	All	All
Application	E107	E107	0.611	All	All	All
Application	E107	E107	0.612	All	All	All
Application	E107	E107	0.613	All	All	All
Application	E107	E107	0.614	All	All	All
Application	E107	E107	0.615	All	All	All
Application	E107	E107	0.615a	All	All	All
cpe:2.3:a:e107:e107:0.545:*****:						
cpe:2.3:a:e107:e107:0.554:*****:						
cpe:2.3:a:e107:e107:0.555_beta:*****:						

cpe:2.3:a:e107:e107:0.603:*****:
cpe:2.3:a:e107:e107:0.610:*****:
cpe:2.3:a:e107:e107:0.611:*****:
cpe:2.3:a:e107:e107:0.612:*****:
cpe:2.3:a:e107:e107:0.613:*****:
cpe:2.3:a:e107:e107:0.614:*****:
cpe:2.3:a:e107:e107:0.615:*****:
cpe:2.3:a:e107:e107:0.615a:*****:
cpe:2.3:a:e107:e107:0.545:*****:
cpe:2.3:a:e107:e107:0.554:*****:
cpe:2.3:a:e107:e107:0.555_beta:*****:
cpe:2.3:a:e107:e107:0.603:*****:
cpe:2.3:a:e107:e107:0.610:*****:
cpe:2.3:a:e107:e107:0.611:*****:
cpe:2.3:a:e107:e107:0.612:*****:
cpe:2.3:a:e107:e107:0.613:*****:
cpe:2.3:a:e107:e107:0.614:*****:
cpe:2.3:a:e107:e107:0.615:*****:
cpe:2.3:a:e107:e107:0.615a:*****:

No vendor comments have been submitted for this CVE

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