



CVE-2005-4174

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CVE-2005-4174

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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Certain versions of [Efiction](#) from [Efiction Project](#) contain the following vulnerability:

eFiction 1.0, 1.1, and 2.0, in unspecified environments, might allow remote attackers to conduct unauthorized operations by directly accessing (1) `install.php` or (2) `upgrade.php`. NOTE: it is unclear whether this is a vulnerability in eFiction itself or the result of incorrect system administration practices, e.g. by not removing utility scripts

once they have been used.

CVE-2005-4174 has been assigned by [M](#) 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

eFiction :: View topic - Full Disclosure for eFiction

www.efiction.wallflowergirl.com
text/html

CONFIRM
www.efiction.wallflowergirl.com/forums/viewtopic.php?t=1555

CXSecurity - IDS

securityreason.com
text/html

SREASON 206

SecurityTracker.com Archives - eFiction Input Validation Holes Let Remote Users Inject SQL Commands, Conduct Cross-Site Scripting Attacks, and Execute Arbitrary Code

Exploit
securitytracker.com
text/html

SECTrack 1015273

Exploit
Vendor Advisory

MISC rgod.altervista.org/efiction2_xpl.html

Vendor Advisory
rgod.altervista.org
application/octet-stream
Inactive Link Not Archived

eFiction Multiple Input Validation Vulnerabilities

Exploit
cve.report (archive)
text/html

BID 15568

No Description Provided

Exploit
Vendor Advisory
archives.neohapsis.com

BUGTRAQ 20051125 eFiction <= 2.0 multiple vulnerabilities

Inactive Link Not Archived

Secunia - Advisories - eFiction Multiple Vulnerabilities

Vendor Advisory
web.archive.org
text/html

SECUNIA 17777

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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	Efiction Project	Efiction	1.0	All	All	All
Application	Efiction Project	Efiction	1.1	All	All	All
Application	Efiction Project	Efiction	2.0	All	All	All
Application	Efiction Project	Efiction	1.0	All	All	All
Application	Efiction Project	Efiction	1.1	All	All	All
Application	Efiction Project	Efiction	2.0	All	All	All

cpe:2.3:a:efiction_project:efiction:1.0:*:*:*:*:*:

cpe:2.3:a:efiction_project:efiction:1.1:*:*:*:*:*:

cpe:2.3:a:efiction_project:efiction:2.0:*:*:*:*:*:

cpe:2.3:a:efiction_project:efiction:1.0:*:*:*:*:*:

cpe:2.3:a:efiction_project:efiction:1.1:*:*:*:*:*:

cpe:2.3:a:efiction_project:efiction:2.0:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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[Next ID →](#)

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