



CVE-2005-1244

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[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Pssecure](#) from [Netiq](#) contain the following vulnerability:

**** DISPUTED **** Directory traversal vulnerability in the third party tool from NetIQ, as used to secure the iSeries AS/400 FTP server, allows remote attackers to access arbitrary files, including those from qsys.lib, via ".." sequences in a GET request. NOTE: the vendor has disputed this issue, saying that "neither NetIQ Security Manager nor our iSeries

Security Solutions are vulnerable."

CVE-2005-1244 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
No Description Provided	www.osvdb.org	OSVDB 15791
	Inactive Link Not Archived	
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF multiple-vendor-security-bypass(20260)
SecurityTracker.com Archives - NetIQ PSSecure May Let Remote Users Bypass AS/400 FTP Access Controls	Exploit Vendor Advisory securitytracker.com text/html	SECTrack 1013810

SecurityFocus

Exploit
www.securityfocus.com
text/html

BUGTRAQ 20050420 Canonicalization and directory traversal in iSeries FTP security products

Exploit
www.venera.com
application/pdf

MISC
www.venera.com/downloads/Canonicalization_problems_in_iSeries_FTP_security.pdf

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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	Netiq	Pssecure	7.5	All	All	All
Application	Netiq	Pssecure	7.5	All	All	All

cpe:2.3:a:netiq:pssecure:7.5:*:*:*:*:*:

cpe:2.3:a:netiq:pssecure:7.5:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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