

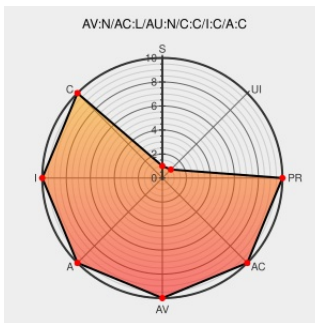


CVE-2005-3057

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CVE-2005-3057

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

Certain versions of [Fortigate](#) from [Fortinet](#) contain the following vulnerability:

The FTP component in FortiGate 2.8 running FortiOS 2.8MR10 and v3beta, and other versions before 3.0 MR1, allows remote attackers to bypass the Fortinet FTP anti-virus engine by sending a STOR command and uploading a file before the FTP server response has been sent, as demonstrated using LFTP.

CVE-2005-3057 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **10 - HIGH**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF fortinet-ftp-scan-bypass(24624)
[Full-disclosure] Bypass Fortinet anti-virus using FTP	web.archive.org text/html Inactive Link Not Archived	FULLDISC 20060213 Bypass Fortinet anti-virus using FTP
Webmail : Solution de messagerie professionnelle - OVHcloud-OVH	Vendor Advisory www.vupen.com text/html	VUPEN ADV-2006-0539
Fortinet FortiGate Antivirus Engine Bypass Vulnerability	cve.report (archive) text/html	BID 16597
'Bypass Fortinet anti-virus using FTP' - MARC	marc.info	BUGTRAQ 20060213 Bypass Fortinet anti-virus using FTP

