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 / **User-Controlled HTTP Header In Fortra's GoAnywhere MFT Allows Arbitrary DNS Lookups**

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FI-2026-005 - User-Controlled HTTP Header In Fortra's GoAnywhere MFT Allows Arbitrary DNS Lookups

Severity	Medium
Published Date	21-Apr-2026
Updated Date	21-Apr-2026
Vulnerabilities	CVE-2026-1089

Notes

Description

User-Controlled HTTP Header in Fortra's GoAnywhere MFT prior to version 7.10.0 allows attackers to trigger a DNS lookup, as well as DNS Rebinding and Information Disclosure.

Vulnerabilities

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Severity	Medium
CVE	CVE-2026-1089
CWE	CWE-74:Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection')
Discovery Date	17-Nov-2023
CSSv3.1	6.5 (CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:L)
Affected Products	GoAnywhere MFT

Vulnerability Notes

Remediation: Vendor Fix

Upgrade to a remediated version (version 7.10.0 or later).

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ACCEPT

REJECT ALL

MANAGE COOKIES

- (<https://www.cve.org/cverecord?id=CVE-2026-1089>)

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