



Apache HTTP Server: mod_auth_digest timing attack

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2026-33006
State	PUBLISHED
Assigner	apache
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-05-04 15:16:03 UTC
Updated	2026-05-04 20:23:31 UTC
Description	A timing attack against mod_auth_digest in Apache HTTP Server 2.4.66 allows a bypass of Digest authentication by a remote

Risk And Classification

Primary CVSS: v3.1 4.8 MEDIUM from ADP

CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:N

Problem Types: CWE-208 | CWE-208 CWE-208 Observable Timing Discrepancy

Version	Source	Type	Score	Severity	Vector
3.1	ADP	DECLARED	4.8	MEDIUM	CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:N
3.1	134c704f-9b21-4f2e-91b3-4a467353bcc0	Secondary	4.8	MEDIUM	CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:N

CVSS v3.1 Breakdown

Attack Vector

Network

Attack Complexity

High

Privileges Required

None

User Interaction

None

Scope

Unchanged

Confidentiality

Low

Integrity

Low

Availability

None

CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:N

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Apache	Http Server	All	All	All	All

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	Apache Software Foundation	Apache HTTP Server	affected 2.4.66 semver	Not specified

References

Reference	Source	Link	Tags
httpd.apache.org/security/vulnerabilities_24.html	security@apache.org	httpd.apache.org	Vendor Advisory
www.openwall.com/lists/oss-security/2026/05/04/21	af854a3a-2127-422b-91ae-364da2661108	www.openwall.com	Mailing List, Third P
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, analysis

Vendor Comments And Credit

Discovery Credit

CNA: Nitescu Lucian (en)

Additional Advisory Data

Source	Time	Event
CNA	2026-03-09T09:08:00.000Z	Report received
CNA	2026-05-04T12:00:00.000Z	2.4.67 released
CNA	2026-05-04T12:00:00.000Z	fixed in 2.4.x by r1933356

There are currently no legacy QID mappings associated with this CVE.

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