Vulnerability in Notepad++

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2026-3008
State	PUBLISHED
Assigner	CSA
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-04-27 07:16:03 UTC
Updated	2026-04-27 14:16:47 UTC
Description	Successful exploitation of the string injection vulnerability could allow an attacker to obtain memory address information or c

Risk And Classification

Primary CVSS: v3.1 6.6 MEDIUM from 5f57b9bf-260d-4433-bf07-b6a79e9bb7d4

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

Problem Types: CWE-134 | CWE-134 CWE-134 Use of Externally-Controlled Format String

Version	Source	Type	Score	Severity	Vector
3.1	5f57b9bf-260d-4433-bf07-b6a79e9bb7d4	Secondary	6.6	MEDIUM	CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:L/I:L/A:H
3.1	CNA	CVSS	6.6	MEDIUM	CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:L/I:L/A:H

CVSS v3.1 Breakdown

Attack Vector

Local

Attack Complexity

Low

Privileges Required

None

User Interaction

Required

Scope

Unchanged

Confidentiality

Low

Integrity

Low

Availability

High

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

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	Notepad	Notepad	affected 8.9.3	Not specified

References

Reference	Source	Link
community.notepad-plus-plus.org/topic/27500/notepad-v8-9-4-release-candidate	5f57b9bf-260d-4433-bf07-b6a79e9bb7d4	community.not
llgsjsm.github.io/cve-2026-3008	5f57b9bf-260d-4433-bf07-b6a79e9bb7d4	llgsjsm.github.
github.com/notepad-plus-plus/notepad-plus-plus/issues/17960	5f57b9bf-260d-4433-bf07-b6a79e9bb7d4	github.com
github.com/llgsjsm/cve-2026-3008	134c704f-9b21-4f2e-91b3-4a467353bcc0	github.com
www.csa.gov.sg/alerts-and-advisories/alerts/al-2026-044	5f57b9bf-260d-4433-bf07-b6a79e9bb7d4	www.csa.gov.s
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

No vendor comments have been submitted for this CVE.

Additional Advisory Data

Solutions

CNA: Users and administrators of the affected product version are advised to update to the latest version 8.9.4 immediately.

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