

NVD



VULNERABILITIES

CVE-2026-24146 Detail

RECEIVED

This CVE record has recently been published to the CVE List and has been included within the NVD dataset.

Description

NVIDIA Triton Inference Server contains a vulnerability where insufficient input validation and a large number of outputs could cause a server crash. A successful exploit of this vulnerability might lead to denial of service.

Metrics

CVSS Version 4.0	CVSS Version 3.x	CVSS Version 2.0
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NVD enrichment efforts reference publicly available information to associate vector strings. CVSS information contributed by other sources is also displayed.

CVSS 3.x Severity and Vector Strings:



NIST: NVD

Base Score: N/A

NVD assessment not yet provided.



CNA: NVIDIA Corporation

Base Score: 7.5 HIGH

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

References to Advisories, Solutions, and Tools

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URL	Source(s)	Tag(s)
https://nvd.nist.gov/vuln/detail/CVE-2026-24146	NVIDIA Corporation	
https://nvidia.custhelp.com/app/answers/detail/a_id/5816	NVIDIA Corporation	
https://www.cve.org/CVERecord?id=CVE-2026-24146	NVIDIA Corporation	

Weakness Enumeration

CWE-ID	CWE Name	Source
CWE-789	Memory Allocation with Excessive Size Value	NVIDIA Corporation

Change History

1 change records found [show changes](#)

QUICK INFO



CVE Dictionary Entry:

[CVE-2026-24146](#)

NVD Published Date:

04/07/2026

NVD Last Modified:

HEADQUARTERS

04/07/2026
100 Bureau Drive
Gaithersburg, MD 20899
Source:
(301) 975-2000
NVIDIA Corporation

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