

NVD



VULNERABILITIES

CVE-2026-24146 Detail

UNDERGOING ANALYSIS

This CVE record is currently being enriched by team members, this process results in the association of reference link tags, CVSS, CWE, and CPE applicability statement data

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

By selecting these links, you will be leaving NIST webspace. We have provided these links to other web sites because they may have information that would be of interest to you. No inferences should be drawn on account of other sites being referenced, or not, from this page. There may be other web sites that are more appropriate for your purpose. NIST does not necessarily endorse the views expressed, or

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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

04/08/2026
100 Bureau Drive
Gaithersburg, MD 20899
Source:
(301) 975-2000
NVIDIA Corporation

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