



# CVE-2007-4349

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF !\[\]\(003082e50e3009141f59bd5df831749f\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2007-4349
<b>State</b>	PUBLISHED
<b>Assigner</b>	flexera
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2008-10-23 22:00:01 UTC
<b>Updated</b>	2026-04-23 00:35:47 UTC
<b>Description</b>	The Shared Trace Service (aka OVTrace) in HP Performance Agent C.04.70 (aka 4.70), HP OpenView Performance Agent

## Risk And Classification

**Primary CVSS:** v2.0 4.3 from nvd@nist.gov

AV:N/AC:M/Au:N/C:N/I:N/A:P

**Problem Types:** NVD-CWE-Other | n/a

## CVSS v2.0 Breakdown

Access Vector

Network

Access Complexity

Medium

Authentication

None

Confidentiality

None

Integrity

None

Availability

Partial

AV:N/AC:M/Au:N/C:N/I:N/A:P

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hp	Openview Performance Agent	c.04.60	All	All	All

Application	Hp	Openview Performance Agent	c.04.61	All	All	All
Application	Hp	Openview Reporter	3.70	All	All	All
Application	Hp	Performance Agent	4.70	All	All	All
Application	Hp	Reporter	3.8	All	All	All

### Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	Na	N/a	affected n/a	Not specified

### References

#### Reference

Vulnerabilities - Secunia Research - Vulnerability Intelligence - Secunia.com

marc.info

SecurityFocus

HP OpenView Products Shared Trace Service Denial of Service - Secunia Advisories - Vulnerability Intelligence - Secunia.com

Webmail : Solution de messagerie professionnelle - OVHcloud- OVH

HP OpenView Products Shared Trace Service RPC Request Handling Denial of Service Vulnerability

HP OpenView Reporter, Network Node Manager, and Performance Agent Trace Service Memory Error Lets Remote Users Deny Service - Se

marc.info

IBM X-Force Exchange

HP OpenView Products Shared Trace Service Denial of Service - CXSecurity.com

CVE Program record

NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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

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