



CVE-2007-4218

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

Summary

CVE	CVE-2007-4218
State	PUBLISHED
Assigner	mitre
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-08-22 23:17:00 UTC
Updated	2026-04-23 00:35:47 UTC
Description	Multiple buffer overflows in the ServerProtect service (SpntSvc.exe) in Trend Micro ServerProtect for Windows before 5.58

Risk And Classification

Primary CVSS: v2.0 10 from nvd@nist.gov

AV:N/AC:L/Au:N/C:C/I:C/A:C

Problem Types: CWE-20 | CWE-119 | CWE-189 | n/a

CVSS v2.0 Breakdown

Access Vector

Network

Access Complexity

Low

Authentication

None

Confidentiality

Complete

Integrity

Complete

Availability

Complete

AV:N/AC:L/Au:N/C:C/I:C/A:C

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Trend Micro	Serverprotect	5.58	build_1176_for_windows	All	All

Vendor Declared Affected Products

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

References

Reference

ZDI-07-050

SecurityReason - ServerProtect(TM) 5.58 for Windows(TM) NT/2000/2003

Webmail : Solution de messagerie professionnelle - OVHcloud- OVH

US-CERT Vulnerability Note VU#204448

US-CERT Vulnerability Note VU#109056

Trend Micro ServerProtect Multiple Vulnerabilities - Advisories - Secunia

IBM X-Force Exchange

IBM X-Force Exchange

IBM X-Force Exchange

IBM X-Force Exchange

IBM X-Force Exchange

www.trendmicro.com/ftp/documentation/readme/spnt_558_win_en_securitypatch4_readm...

Trend Micro ServerProtect Multiple RPC Remote Buffer Overflow Vulnerabilities

SecurityFocus

SecurityTracker.com Archives - Trend Micro ServerProtect Buffer Overflows in ServerProtect Modules Let Remote Users Execute Arbitrary Co

US-CERT Technical Cyber Security Alert TA07-235A -- Trend Micro ServerProtect Contains Multiple Vulnerabilities

labs.iddefense.com/intelligence/vulnerabilities/display.php

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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