



CVE-2010-3497

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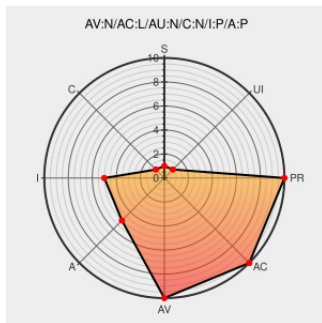
CVE-2010-3497

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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Certain versions of [Norton Antivirus](#) from [Symantec](#) contain the following vulnerability:

Symantec Norton AntiVirus 2011 does not properly interact with the processing of hcp:// URLs by the Microsoft Help and Support Center, which makes it easier for remote attackers to execute arbitrary code via malware that is correctly detected by this product, but with a detection approach that occurs too late to stop the code execution. NOTE: the

researcher indicates that a vendor response was received, stating that this issue "falls into the work of our Firewall and not our AV (per our methodology of layers of defense)."

CVE-2010-3497 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **6.4 - MEDIUM**

**Access
Vector**

NETWORK

**Access
Complexity**

LOW

Authentication

NONE

**Confidentiality
Impact**

NONE

**Integrity
Impact**

PARTIAL

**Availability
Impact**

PARTIAL

CVE References

Description

Tags

Link

AntiVirus CVE - n00bz Network

www.n00bz.net
[text/html](#)

[MISC](#) www.n00bz.net/antivirus-cve

SecurityFocus

www.securityfocus.com
[text/html](#)

[BUGTRAQ](#) [20101018 Antivirus detection after malware execution](#)

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Symantec	Norton Antivirus	2011	All	All	All
Application	Symantec	Norton Antivirus	2011	All	All	All
cpe:2.3:a:symantec:norton_antivirus:2011:*:*:*:*:*:						
cpe:2.3:a:symantec:norton_antivirus:2011:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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