



# CVE-2002-2234

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## Summary

<b>CVE</b>	CVE-2002-2234
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2002-12-31 05:00:00 UTC
<b>Updated</b>	2008-09-05 20:32:00 UTC
<b>Description</b>	NetScreen ScreenOS before 4.0.1 allows remote attackers to bypass the Malicious-URL blocking feature by splitting the UF

## Risk And Classification

### Problem Types: CWE-16

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	2.7.1	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	2.8	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	3.0	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	3.1	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	4.0	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	2.7.1	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	2.8	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	3.0	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	3.1	All	All	All
Application	<a href="#">Netscreen</a>	<a href="#">Screenos</a>	4.0	All	All	All

## References

### Reference

- 20021125 Netscreen Malicious URL feature can be bypassed by fragmenting the request
- SecurityFocus Bugtraq: Netscreen Malicious URL feature can be bypassed by fragmenting the request
- NetScreen Malicious URL Filter Bypassing Vulnerability
- ISS X-Force Database: netscreen-fragmented-url-bypass (10699): NetScreen fragmented request can bypass URL blocking

SecurityFocus Bugtraq: 'Malicious-URL' Feature may be Circumvented Using IP Fragmentation

Neohapsis Archives - VulnWatch - [VulnWatch] 'Malicious-URL' Feature may be Circumvented Using IP Fragmentation - From security-alert\_e

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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