

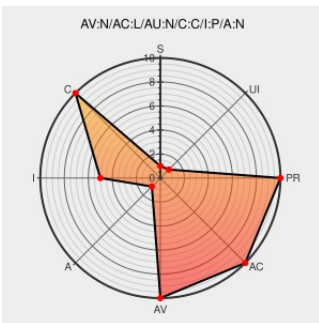


# CVE-2007-3514

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## CVE-2007-3514

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Safari](#) from [Apple](#) contain the following vulnerability:

Cross-domain vulnerability in Apple Safari for Windows 3.0.2 allows remote attackers to bypass the Same Origin Policy and access restricted information from other domains via JavaScript that overwrites the document variable and statically sets the document.domain attribute to a file:// location, a different vector than CVE-2007-3482.

CVE-2007-3514 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **8.5 - HIGH**

Access  
Vector

**NETWORK**

Access  
Complexity

**LOW**

Authentication

**NONE**

Confidentiality  
Impact

**COMPLETE**

Integrity  
Impact

**PARTIAL**

Availability  
Impact

**NONE**

## CVE References

Description

Tags

Link

**No Description Provided**

[osvdb.org](#)

[OSVDB 38861](#)

**Inactive Link** **Not Archived**

H Tech Blog | Hack and Evolve Faster with the Common Techniques

[www.0x000000.com](#)  
[text/html](#)

[MISC www.0x000000.com/?i=371](#)

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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                                         | Apple  | Safari  | 3.0.2   | All                      | windows | All      |
| Application                                         | Apple  | Safari  | 3.0.2   | All                      | windows | All      |
| cpe:2.3:a:apple:safari:3.0.2:*:windows:*:*:*:*:     |        |         |         |                          |         |          |
| cpe:2.3:a:apple:safari:3.0.2:*:windows:*:*:*:*:     |        |         |         |                          |         |          |
| No vendor comments have been submitted for this CVE |        |         |         |                          |         |          |
| <a href="#">← Previous ID</a>                       |        |         |         | <a href="#">Next ID→</a> |         |          |

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