



CVE-2014-1753

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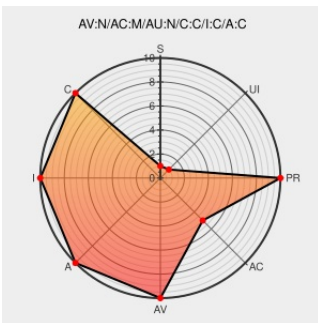
CVE-2014-1753

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF 



Certain versions of [Internet Explorer](#) from [Microsoft](#) contain the following vulnerability:

Microsoft Internet Explorer 6 through 9 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, aka "Internet Explorer Memory Corruption Vulnerability."

CVE-2014-1753 has been assigned by  secure@microsoft.com to track the vulnerability

CVSS2 Score: **9.3 - HIGH**

Access
Vector

Access
Complexity

Authentication

NETWORK

MEDIUM

NONE

Confidentiality
Impact

Integrity
Impact

Availability
Impact

COMPLETE

COMPLETE

COMPLETE

CVE References

Description

Tags

Link

Microsoft Security Bulletin MS14-018 - Critical | Microsoft Docs

docs.microsoft.com
[text/html](#)

 [MS MS14-018](#)

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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
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Application	Microsoft	Internet Explorer	6	All	All	All
Application	Microsoft	Internet Explorer	6	sp1	All	All
Application	Microsoft	Internet Explorer	7	All	All	All
Application	Microsoft	Internet Explorer	8	All	All	All
Application	Microsoft	Internet Explorer	9	All	All	All
Application	Microsoft	Internet Explorer	6	All	All	All
Application	Microsoft	Internet Explorer	6	sp1	All	All
Application	Microsoft	Internet Explorer	7	All	All	All
Application	Microsoft	Internet Explorer	8	All	All	All
Application	Microsoft	Internet Explorer	9	All	All	All

cpe:2.3:a:microsoft:internet_explorer:6:*****:

cpe:2.3:a:microsoft:internet_explorer:6:sp1:*****:

cpe:2.3:a:microsoft:internet_explorer:7:*****:

cpe:2.3:a:microsoft:internet_explorer:8:*****:

cpe:2.3:a:microsoft:internet_explorer:9:*****:

cpe:2.3:a:microsoft:internet_explorer:6:*****:

cpe:2.3:a:microsoft:internet_explorer:6:sp1:*****:

cpe:2.3:a:microsoft:internet_explorer:7:*****:

cpe:2.3:a:microsoft:internet_explorer:8:*****:

cpe:2.3:a:microsoft:internet_explorer:9:*****:

No vendor comments have been submitted for this CVE

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