



CVE-2004-1050

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Summary

CVE	CVE-2004-1050
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2004-12-31 05:00:00 UTC
Updated	2021-07-23 12:55:00 UTC
Description	Heap-based buffer overflow in Internet Explorer 6 allows remote attackers to execute arbitrary code via long (1) SRC or (2)

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Avaya	Definity One Media Server	All	All	All	All
Hardware	Avaya	Definity One Media Server	r10	All	All	All
Hardware	Avaya	Definity One Media Server	r11	All	All	All
Hardware	Avaya	Definity One Media Server	r12	All	All	All
Hardware	Avaya	Definity One Media Server	r6	All	All	All
Hardware	Avaya	Definity One Media Server	r7	All	All	All
Hardware	Avaya	Definity One Media Server	r8	All	All	All
Hardware	Avaya	Definity One Media Server	r9	All	All	All
Hardware	Avaya	Definity One Media Server	All	All	All	All
Hardware	Avaya	Definity One Media Server	r10	All	All	All
Hardware	Avaya	Definity One Media Server	r11	All	All	All
Hardware	Avaya	Definity One Media Server	r12	All	All	All
Hardware	Avaya	Definity One Media Server	r6	All	All	All
Hardware	Avaya	Definity One Media Server	r7	All	All	All
Hardware	Avaya	Definity One Media Server	r8	All	All	All
Hardware	Avaya	Definity One Media Server	r9	All	All	All
Application	Avaya	Ip600 Media Servers	All	All	All	All

Application	Avaya	Ip600 Media Servers	r10	All	All	All
Application	Avaya	Ip600 Media Servers	r11	All	All	All
Application	Avaya	Ip600 Media Servers	r12	All	All	All
Application	Avaya	Ip600 Media Servers	r6	All	All	All
Application	Avaya	Ip600 Media Servers	r7	All	All	All
Application	Avaya	Ip600 Media Servers	r8	All	All	All
Application	Avaya	Ip600 Media Servers	r9	All	All	All
Application	Avaya	Ip600 Media Servers	All	All	All	All
Application	Avaya	Ip600 Media Servers	r10	All	All	All
Application	Avaya	Ip600 Media Servers	r11	All	All	All
Application	Avaya	Ip600 Media Servers	r12	All	All	All
Application	Avaya	Ip600 Media Servers	r6	All	All	All
Application	Avaya	Ip600 Media Servers	r7	All	All	All
Application	Avaya	Ip600 Media Servers	r8	All	All	All
Application	Avaya	Ip600 Media Servers	r9	All	All	All
Operating System	Avaya	Modular Messaging Message Storage Server	s3400	All	All	All
Operating System	Avaya	Modular Messaging Message Storage Server	s3400	All	All	All
Hardware	Avaya	S3400	All	All	All	All
Hardware	Avaya	S3400	All	All	All	All
Hardware	Avaya	S8100	All	All	All	All
Hardware	Avaya	S8100	r10	All	All	All
Hardware	Avaya	S8100	r11	All	All	All
Hardware	Avaya	S8100	r12	All	All	All
Hardware	Avaya	S8100	r6	All	All	All
Hardware	Avaya	S8100	r7	All	All	All
Hardware	Avaya	S8100	r8	All	All	All
Hardware	Avaya	S8100	r9	All	All	All
Hardware	Avaya	S8100	All	All	All	All
Hardware	Avaya	S8100	r10	All	All	All
Hardware	Avaya	S8100	r11	All	All	All
Hardware	Avaya	S8100	r12	All	All	All
Hardware	Avaya	S8100	r6	All	All	All
Hardware	Avaya	S8100	r7	All	All	All
Hardware	Avaya	S8100	r8	All	All	All
Hardware	Avaya	S8100	r9	All	All	All

Application	Microsoft	le	6.0	All	All	All
Application	Microsoft	le	6.0	sp1	All	All
Application	Microsoft	le	6.0	All	All	All
Application	Microsoft	le	6.0	sp1	All	All
Application	Microsoft	Internet Explorer	6.0	All	All	All

References

Reference	Source	Li
US-CERT Vulnerability Note VU#842160	CERT-VN	w
[Full-Disclosure] python does mangleme (with IE bugs!)	FULLDISC	lis
US-CERT Technical Cyber Security Alert TA04-315A -- Buffer Overflow in Microsoft Internet Explorer	CERT	w
Microsoft Internet Explorer Malformed IFRAME Remote Buffer Overflow Vulnerability	BID	w
Microsoft Security Bulletin MS04-040 - Critical Microsoft Docs	MS	dc
Repository / Oval Repository	OVAL	ov
Secunia - Advisories - Internet Explorer HTML Elements Buffer Overflow Vulnerability	SECUNIA	se
'MSIE <IFRAME> and <FRAME> tag NAME property bufferoverflow PoC' - MARC	BUGTRAQ	m
IBM X-Force Exchange	XF	e
[Full-Disclosure] python does mangleme (with IE bugs!)	FULLDISC	lis
US-CERT Technical Cyber Security Alert TA04-336A -- Update for Microsoft Internet Explorer HTML Elements Vulnerability	CERT	w
SecurityFocus	BUGTRAQ	w
CVE Program record	CVE.ORG	w
NVD vulnerability detail	NVD	n

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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