



CVE-2008-6713

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Summary

CVE	CVE-2008-6713
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2009-04-10 22:00:00 UTC
Updated	2018-10-11 20:57:00 UTC
Description	World in Conflict (WIC) 1.008 and earlier allows remote attackers to cause a denial of service (access violation and crash) v

Risk And Classification

Problem Types: CWE-399

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Massive Entertainment	Wic	1.000	All	All	All
Application	Massive Entertainment	Wic	1.001	All	All	All
Application	Massive Entertainment	Wic	1.002	All	All	All
Application	Massive Entertainment	Wic	1.003	All	All	All
Application	Massive Entertainment	Wic	1.005	All	All	All
Application	Massive Entertainment	Wic	1.006	All	All	All
Application	Massive Entertainment	Wic	1.007	All	All	All
Application	Massive Entertainment	Wic	1.000	All	All	All
Application	Massive Entertainment	Wic	1.001	All	All	All
Application	Massive Entertainment	Wic	1.002	All	All	All
Application	Massive Entertainment	Wic	1.003	All	All	All
Application	Massive Entertainment	Wic	1.005	All	All	All
Application	Massive Entertainment	Wic	1.006	All	All	All
Application	Massive Entertainment	Wic	1.007	All	All	All
Application	Massive Entertainment	Wic	All	All	All	All

References

Reference	Source	Link	Tags
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN	www.vupen.com	Vendor Adviso
46533	OSVDB	osvdb.org	
aluigi.altervista.org/adv/wicboom-adv.txt	MISC	aluigi.altervista.org	
SecurityFocus	BUGTRAQ	www.securityfocus.com	
World in Conflict NULL Pointer Remote Denial of Service Vulnerability	BID	www.securityfocus.com	Exploit
World in Conflict NULL Pointer Dereference Denial of Service - Secunia.com	SECUNIA	secunia.com	Vendor Adviso
IBM X-Force Exchange	XF	exchange.xforce.ibmcloud.com	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, ana

No vendor comments have been submitted for this CVE.

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

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