CVE-2008-2639

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2008-2639
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-06-16 18:41:00 UTC
Updated	2018-10-11 20:42:00 UTC
Description	Stack-based buffer overflow in the ODBC server service in Citect CitectSCADA 6 and 7, and CitectFacilities 7, allows remot

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Citect	Citectfacilities	7	All	All	All
Application	Citect	Citectfacilities	7	All	All	All
Application	Citect	Citectscada	6	All	All	All
Application	Citect	Citectscada	7	All	All	All
Application	Citect	Citectscada	6	All	All	All
Application	Citect	Citectscada	7	All	All	All

References

Reference	Source	Li
Citect Information for VU#476345	CONFIRM	w
Core Security | Cyber Threat Prevention & Identity Governance	MISC	w
SecurityReason - CitectSCADA ODBC service vulnerability	SREASON	se
SANS Internet Storm Center; Cooperative Network Security Community - Internet Security - isc	MISC	is
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN	w
Citect Products ODBC Server Component Buffer Overflow - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA	se
SecurityFocus	BUGTRAQ	w
CitectSCADA ODBC Server Remote Stack Based Buffer Overflow Vulnerability	BID	w

US-CERT Vulnerability Note VU#476345	CERT-VN	w
CitectSCADA Buffer Overflow in ODBC Service Lets Remote Users Execute Arbitrary Code - SecurityTracker	SECTRACK	se
CitectSCADA ODBC Server Remote Stack Buffer Overflow Exploit (meta)	EXPLOIT-DB	w
IBM X-Force Exchange	XF	ex
CVE Program record	CVE.ORG	w
NVD vulnerability detail	NVD	nv

No vendor comments have been submitted for this CVE.

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