



XIGNCODE3 xhunter1.sys kernel driver contains a Privilege Escalation Vulnerability

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Summary

CVE	CVE-2026-3609
State	PUBLISHED
Assigner	certcc
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-05-11 18:16:33 UTC
Updated	2026-05-12 14:15:46 UTC
Description	Wellbia's XIGNCODE3 xhunter1.sys kernel driver Privilege Escalation Vulnerability provides access to IRP_MJ_REITS cor

Risk And Classification

Problem Types: CWE-269 Improper Privilege Management | CWE-732 Incorrect Permission Assignment for Critical Resource | CWE-284 Improper Access Control | CWE-266 Incorrect Privilege Assignment

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	Wellbia	XIGNCODE3 Anti-Cheat	affected 10.0.10011.16384	Not specified

References

Reference	Source	Link	Tags
crcert.or.kr	cret@cert.org	cercert.or.kr	
blacksnufkin.github.io/posts/AntiCheat-LPE-CVE-2026-3609	cret@cert.org	blacksnufkin.github.io	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, analysis

No vendor comments have been submitted for this CVE.

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

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Free CVE JSON API cve.report/api

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