



CVE-2022-30791

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2022-30791
State	PUBLIC
Assigner	info@cert.vde.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-07-11 11:15:00 UTC
Updated	2022-09-23 16:26:00 UTC
Description	In CmpBlkDrvTcp of CODESYS V3 in multiple versions an uncontrolled resource consumption allows an unauthorized att

Risk And Classification

Problem Types: CWE-400

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Codesys	Control For Beaglebone	All	All	All	All
Application	Codesys	Control For Empc-a/imx6	All	All	All	All
Application	Codesys	Control For lot2000 SI	All	All	All	All
Application	Codesys	Control For Linux SI	All	All	All	All
Application	Codesys	Control For Pfc100 SI	All	All	All	All
Application	Codesys	Control For Pfc200 SI	All	All	All	All
Application	Codesys	Control For Plcnext	All	All	All	All
Application	Codesys	Control For Raspberry Pi SI	All	All	All	All
Application	Codesys	Control For Wago Touch Panels 600	All	All	All	All
Application	Codesys	Control Rte SI	All	All	All	All
Application	Codesys	Control Rte SI For Beckhoff Cx	All	All	All	All
Application	Codesys	Control Runtime System Toolkit	All	All	All	All
Application	Codesys	Control Win	All	All	All	All
Application	Codesys	Development System	All	All	All	All
Application	Codesys	Edge Gateway	All	All	All	All
Application	Codesys	Edge Gateway	All	All	All	All
Application	Codesys	Embedded Target Visu Toolkit	All	All	All	All

Application	Codesys	Gateway	All	All	All	All
Application	Codesys	Hmi	All	All	All	All
Application	Codesys	Remote Target Visu Toolkit	All	All	All	All

References

Reference	Source	Link	Tags
customers.codesys.com/index.php	CONFIRM	customers.codesys.com	
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.

Legacy QID Mappings

[591202](#) 3S-Smart CODESYS GmbH v3 Uncontrolled Resource Consumption Multiple Vulnerabilities (Advisory 2022-09 V6.0)

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