CVE-2022-2004

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

Summary

CVE	CVE-2022-2004
State	PUBLIC
Assigner	ics-cert@hq.dhs.gov
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-08-31 16:15:00 UTC
Updated	2022-09-06 23:49:00 UTC
Description	AutomationDirect DirectLOGIC is vulnerable to a a specially crafted packet can be sent continuously to the PLC to prevent

Risk And Classification

Problem Types: CWE-400

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Automationdirect	D0-06aa	-	All	All	All
Operating System	Automationdirect	D0-06aa Firmware	All	All	All	All
Hardware	Automationdirect	D0-06ar	-	All	All	All
Operating System	Automationdirect	D0-06ar Firmware	All	All	All	All
Hardware	Automationdirect	D0-06da	-	All	All	All
Operating System	Automationdirect	D0-06da Firmware	All	All	All	All
Hardware	Automationdirect	D0-06dd1	-	All	All	All
Hardware	Automationdirect	D0-06dd1-d	-	All	All	All
Operating System	Automationdirect	D0-06dd1-d Firmware	All	All	All	All
Operating System	Automationdirect	D0-06dd1 Firmware	All	All	All	All
Hardware	Automationdirect	D0-06dd2	-	All	All	All
Hardware	Automationdirect	D0-06dd2-d	-	All	All	All
Operating System	Automationdirect	D0-06dd2-d Firmware	All	All	All	All
Operating System	Automationdirect	D0-06dd2 Firmware	All	All	All	All
Hardware	Automationdirect	D0-06dr	-	All	All	All
Hardware	Automationdirect	D0-06dr-d	-	All	All	All
Operating System	Automationdirect	D0-06dr-d Firmware	All	All	All	All

Operating System	Automationdirect	D0-06dr Firmware	All	All	All	All

References

Reference	Source	Link	Tags
AutomationDirect DirectLOGIC with Ethernet | CISA	CONFIRM	www.cisa.gov	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, analysis

Vendor Comments And Credit

Discovery Credit

LEGACY: Sam Hanson of Dragos reported this vulnerability to CISA.

Legacy QID Mappings

591278 AutomationDirect DirectLOGIC with Ethernet Communication Modules Denial of Service (DoS) Multiple Vulnerabilities (ICSA-22-167-03)