D-Link Multiple NAS Devices Use of Hard-Coded Credentials Vulnerability

MITRE | NVD | CVE.ORG | Print: PDF

Summary

CVE	CVE-2024-3272
State	PUBLISHED
Assigner	Unknown
Source Priority	CVE Program / NVD first with legacy fallback
Published	2024-04-04 01:15:00 UTC
Updated	2024-04-04 01:15:00 UTC
Description	D-Link DNS-320L, DNS-325, DNS-327L, and DNS-340L contains a hard-coded credential that allows an attacker to conduc

Risk And Classification

EPSS: 0.941540000 probability, percentile 0.999150000 (date 2026-04-06)

CISA KEV: Listed on 2024-04-11; due 2024-05-02; ransomware use Unknown

Problem Types: CWE-798

CISA Known Exploited Vulnerability

Vendor	D-Link
Product	Multiple NAS Devices
Name	D-Link Multiple NAS Devices Use of Hard-Coded Credentials Vulnerability
Required Action	This vulnerability affects legacy D-Link products. All associated hardware revisions have reached their end-of-life (EOL) or end-of-service (EOS) life cycle and should be retired and replaced per vendor instructions.
Notes	https://supportannouncement.us.dlink.com/security/publication.aspx?name=SAP10383; https://nvd.nist.gov/vuln/detail/CVE-2024-3272

There are no known software configurations currently associated with this CVE in NVD or the CVE Program record.

References

Reference	Source
github.com/netsecfish/dlink	
VDB-259283 | CTI Indicators (IOB, IOC, TTP, IOA)	
VDB-259283 | D-Link DNS-320L/DNS-325/DNS-327L/DNS-340L HTTP GET Request nas_sharing.cgi hard-coded credentials	

CVE Program record	CVE.ORG
NVD vulnerability detail	NVD
CISA Known Exploited Vulnerabilities catalog	CISA

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

731365 D-Link NAS Storage Devices Remote Code Execution (RCE) Vulnerability