



CVE-2022-24010

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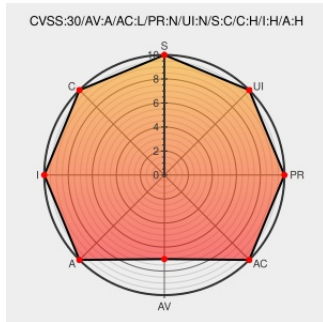
CVE-2022-24010

Source: Mitre

Source: NIST

CVE.ORG

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Certain versions of [Linkhub Mesh Wifi Ac1200](#) from [Tcl](#) contain the following vulnerability:

A buffer overflow vulnerability exists in the GetValue functionality of TCL LinkHub Mesh Wi-Fi MS1G_00_01.00_14. A specially-crafted configuration value can lead to a buffer overflow. An attacker can modify a configuration value to trigger this vulnerability. This vulnerability represents all occurrences of the buffer overflow vulnerability within the cwmpd binary.

CVE-2022-24010 has been assigned by [talos-cna@cisco.com](#) to track the vulnerability - currently rated as **CRITICAL** severity.

Affected Vendor/Software: [TCL](#) - [LinkHub Mesh Wifi](#) version = [MS1G_00_01.00_14](#)

CVSS3 Score: **9.8 - CRITICAL**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	HIGH	HIGH


CVE References

Description	Tags	Link
TALOS-2022-1463 Cisco Talos Intelligence Group - Comprehensive Threat Intelligence	talosintelligence.com text/html	MISC talosintelligence.com/vulnerability_reports/TALOS-2022-1463

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware 	Tcl	Linkhub Mesh Wifi Ac1200	-	All	All	All
Operating System	Tcl	Linkhub Mesh Wifi Ac1200	ms1g_00_01.00_14	All	All	All

```
cpe:2.3:h:tcl:linkhub_mesh_wifi_ac1200:-:*:*:*:*:*:*:*:
```

```
cpe:2.3:o:tcl:linkhub_mesh_wifi_ac1200:ms1g_00_01.00_14:*:*:*:*:*:*:*:
```

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
 @CVEreport	CVE-2022-24010 : A buffer overflow vulnerability exists in the GetValue functionality of TCL LinkHub Mesh Wi-Fi MS1... twitter.com/i/web/status/1...	2022-08-05 21:36:45
 @threatmeter	CVE-2022-24010 A buffer overflow vulnerability exists in the GetValue functionality of TCL LinkHub Mesh Wi-Fi MS1G_... twitter.com/i/web/status/1...	2022-08-06 07:10:01
 /r/netcve	CVE-2022-24010	2022-08-05 22:38:46

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