



CVE-2022-46637

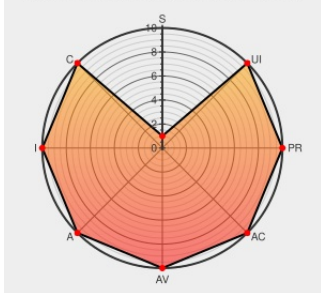
Published on: Not Yet Published

Last Modified on: 03/02/2023 10:46:00 PM UTC

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[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#)

CVSS:31/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H



Certain versions of [Prs1841](#) from [Prolink2u](#) contain the following vulnerability:

Prolink router PRS1841 was discovered to contain hardcoded credentials for its Telnet and FTP services.

CVE-2022-46637 has been assigned by [M](#) [cve@mitre.org](#) to track the vulnerability - currently rated as **CRITICAL** severity.

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

PRS1841 | Prolink

[prolink2u.com](#)
[text/html](#)

[MISC](#) [prolink2u.com/product/prs1841/](#)

ProLink PRS1841 Backdoor Account ≈
Packet Storm

[packetstormsecurity.com](#)
[text/html](#)

[MISC](#) [packetstormsecurity.com/files/170342/ProLink-PRS1841-Backdoor-Account.html](#)

Backdoor discovered in PLDT home
fiber routers - 0xsp SRD

[0xsp.com](#)
[text/html](#)

[MISC](#) [0xsp.com/security%20research%20%20development%20srd/backdoor-discovered-in-pldt-home-fiber-routers/](#)

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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 	Prolink2u	Prs1841	-	All	All	All
Operating System	Prolink2u	Prs1841 Firmware	u_v2	All	All	All
cpe:2.3:h:prolink2u:prs1841:-:*:*:*:*:*:						
cpe:2.3:o:prolink2u:prs1841_firmware:u_v2:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
 @Robo_Alerts	Potentially Critical CVE Detected! CVE-2022-46637 Prolink router PRS1841 was discovered to contain hardcoded creden... twitter.com/i/web/status/1...	2023-02-21 20:55:56
 @CVEreport	CVE-2022-46637 : Prolink router PRS1841 was discovered to contain hardcoded credentials for its Telnet and FTP serv... twitter.com/i/web/status/1...	2023-02-21 21:05:29
 /r/netcve	CVE-2022-46637	2023-02-21 21:38:45

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