



# CVE-2020-23587

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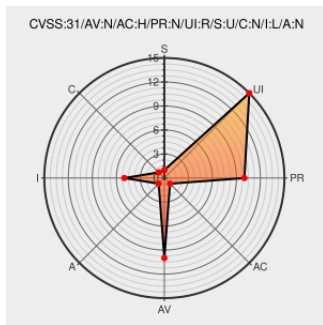
## CVE-2020-23587

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Op-xt71000n](#) from [Optilinknetwork](#) contain the following vulnerability:

A vulnerability found in the OPTILINK OP-XT71000N Hardware Version: V2.2 , Firmware Version: OP\_V3.3.1-191028 allows an unauthenticated, remote attacker to conduct a cross-site request forgery (CSRF) attack to men in the middle attack by adding New Routes in RoutingConfiguration on " /routing.asp ".

CVE-2020-23587 has been assigned by [M](#) [cve@mitre.org](mailto:cve@mitre.org) to track the vulnerability - currently rated as **LOW** severity.

CVSS3 Score: **3.1 - LOW**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
<b>NETWORK</b>	<b>HIGH</b>	<b>NONE</b>	<b>REQUIRED</b>
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
<b>UNCHANGED</b>	<b>NONE</b>	<b>LOW</b>	<b>NONE</b>

## CVE References


Description	Tags	Link
GitHub - huziaifahussain98/CVE-2020-23587: Men in the middle attack is possible through CSRF	<a href="#">github.com</a> <a href="#">text/html</a>	<b>MISC</b> <a href="https://github.com/huziaifahussain98/CVE-2020-23587">github.com/huziaifahussain98/CVE-2020-23587</a>

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There are currently no QIDs associated with this CVE



## Men in the middle attack is possible through CSRF

## Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware 	<a href="#">Optilinknetwork</a>	<a href="#">Op-xt71000n</a>	2.2	All	All	All
Operating System	<a href="#">Optilinknetwork</a>	<a href="#">Op-xt71000n Firmware</a>	3.3.1-191028	All	All	All
cpe:2.3:h:optilinknetwork:op-xt71000n:2.2:*:*:*:*:*:						
cpe:2.3:o:optilinknetwork:op-xt71000n_firmware:3.3.1-191028:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

## Social Mentions

Source	Title	Posted (UTC)
 @CVereport	CVE-2020-23587 : A vulnerability found in the OPTILINK OP-XT71000N Hardware Version: V2.2 , Firmware Version: OP_V3... <a href="https://twitter.com/i/web/status/1...">twitter.com/i/web/status/1...</a>	2022-11-23 02:02:31
 /r/netcve	<a href="#">CVE-2020-23587</a>	2022-11-23 03:38:44

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