huntr

Exposure of Sensitive Information to an Unauthorized Actor in librenms/librenms

✔ **Valid**   Reported on Feb 12th 2022

LibreNMS v22.1.0 allows users with the normal role/level to view/access the alert transport details. The alert transport may expose sensitive information to an actor that is not explicitly authorized to have access to that information which are supposedly accessible by the Administrator only.

Proof of Concept

Affected endpoints:

1 GET http://{HOST}/alert-transports

~

Steps to reproduce:

1 Login as normal user.

2 Browse to http://{HOST}/alert-transports

3 We can view/access the alert transport information in details such as Transport Name, host IP, Transport Type, Personal Access Token, API Token etc.

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PoC image:

[Sensitive information exposure](#)

Impact

This vulnerability is capable of leading to unauthorized sensitive information disclosure of relevant parties.

Occurrences

🐘 print-alert-transports.php L77-L86

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CVE
CVE-2022-0588

CVE-2022-0850
(Published)

Vulnerability Type
CWE-200: Exposure of Sensitive Information to an Unauthorized Actor

Severity
High (7.1)

Visibility
Public

Status
Fixed

Found by

Faisal Fs ⚔️

@faisalfs10x

unranked ∨

We are processing your report and will contact the **librenms** team within 24 hours. 9 months ago

Faisal Fs ⚔️ modified the report 9 months ago

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We have contacted a member of the **librenms** team and are waiting to hear back 9 months ago

 PipoCanaja validated this vulnerability 9 months ago

Faisal Fs ⚔️ has been awarded the disclosure bounty   ✔️

The fix bounty is now up for grabs

Neil Lathwood marked this as fixed in **22.2.0** with commit **95970a** 9 months ago

The fix bounty has been dropped   ✖️

This vulnerability will not receive a CVE   ✖️

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print-alert-transports.php#L77-L86 has been validated ✔

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