huntr

Session Fixation in snipe/snipe-it



✓ Valid) Reported on Aug 22nd 2022

Description

The session is not invalidated after a password change.

Proof of Concept

Open Snipe-IT in the browser and login. Do the same in a private window such that there are two sessions. Change the password in one of the two sessions and observe that the second session is not invalidated.

Impact

An old session can be used even after the password has been changed.

References

https://www.cobalt.io/vulnerability-wiki/v3-session-management/session-invalidate-failure-password-change

CVE

CVE-2022-2997 (Published)

Vulnerability Type

CWE-384: Session Fixation

Severity

Medium (4.6)

Registry

Other

Affected Version

609

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Visibility

Status

Found by



Fixed by



snipe maintainer

We are processing your report and will contact the snipe/snipe-it team within 24 hours.

We have contacted a member of the snipe/snipe-it team and are waiting to hear back

snipe validated this vulnerability 3 months ago

vautia has been awarded the disclosure bounty 🗸

The fix bounty is now up for grabs

The researcher's credibility has increased: +7

snipe marked this as fixed in 6.0.10 with commit 6fde72 3 months ago

snipe has been awarded the fix bounty ✓

This vulnerability will not receive a CVE x

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