

# Cisco ASA, FTD, and FMC Threat Defense

## Identity-Based Firewall (IDFW) Bypass



Cisco-SA-ASAFTD-Rule-Bypass-EJJOGQEY

[CVE-2021-34787](#)

Published: 2021-10-27 16:00

Version: 1.0 (Final)

CVSS Score: 5.3

Workarounds: No workarounds available

Cisco ID: [CSCvx47895](#)

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### Summary

Cisco ASA, FTD, and FMC Identity-Based Firewall (IDFW) Bypass. This vulnerability allows an attacker to bypass the Identity-Based Firewall (IDFW) on Cisco ASA, FTD, and FMC devices. The attack is performed by sending a specially crafted packet to the device, which causes the IDFW to bypass the authentication process and allow traffic through the firewall.

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For more information, see the [Cisco Security Advisory: Cisco-SA-ASAFTD-Rule-Bypass-EJJOGQEY](https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-asaftd-rule-bypass-ejjOgQEY).

Cisco ASA, FTD, and FMC Identity-Based Firewall (IDFW) Bypass. This vulnerability allows an attacker to bypass the Identity-Based Firewall (IDFW) on Cisco ASA, FTD, and FMC devices. The attack is performed by sending a specially crafted packet to the device, which causes the IDFW to bypass the authentication process and allow traffic through the firewall.

[Event Response: October 2021 Cisco ASA, FMC, and FTD Software Security Advisory Bundled Publication](#)

### References

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## 翻訳について

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