



BULLETIN DE SECURITE

Titre	Vulnérabilités affectant plusieurs produits de Cisco
Numéro de Référence	46782803/24
Date de publication	28 Mars 2024
Risque	Important
Impact	Important

Systemes affectés

- Cisco IOS XE Software
- Cisco Access Point Software
- Cisco IOS
- Cisco IOS Software for Catalyst 6000 Series Switches
- Cisco IOS XE Software for Wireless LAN Controllers
- Cisco Access Point Software
- Cisco Aironet Access Point
- Cisco Catalyst Center

Identificateurs externes

CVE-2024-20259	CVE-2024-20265	CVE-2024-20271	CVE-2024-20276
CVE-2024-20278	CVE-2024-20303	CVE-2024-20306	CVE-2024-20307
CVE-2024-20308	CVE-2024-20309	CVE-2024-20311	CVE-2024-20312
CVE-2024-20313	CVE-2024-20314	CVE-2024-20316	CVE-2024-20324
CVE-2024-20333	CVE-2024-20354		

Bilan de la vulnérabilité

Cisco annonce la correction de plusieurs vulnérabilités affectant certaines versions de ses produits susmentionnés. L'exploitation de ces vulnérabilités peut permettre à un attaquant d'élever ses privilèges, de contourner les mesures de sécurité ou de causer un déni de service.

Solution

Veillez se référer aux bulletins de sécurité de Cisco pour mettre à jours vos équipements.

Risques

- Déni de service
- Contournement de mesures de sécurité
- Accès à des informations confidentielles

Références

Bulletins de sécurité de Cisco :

- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-airo-ap-dos-PPPtVW>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ap-dos-h9TGGX6W>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ap-secureboot-bypass-zT5vJkSD>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-aux-333WBz8f>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ccc-authz-bypass-5EKchJRb>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-dhcp-dos-T3CXPO9z>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-dmi-acl-bypass-Xv8FO8Vz>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ikev1-NO2ccFWz>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-iosxe-ospf-dos-dR9Sfrxp>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-iosxe-priv-esc-seAx6NLX>

- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-iosxe-utd-cmd-JbL8KvHT>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-iosxe-wlc-privesc-RjSMrmPK>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-isis-sGjyOUHX>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-lisp-3gYXs3qP>
- <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-wlc-mdns-dos-4hv6pBGf>