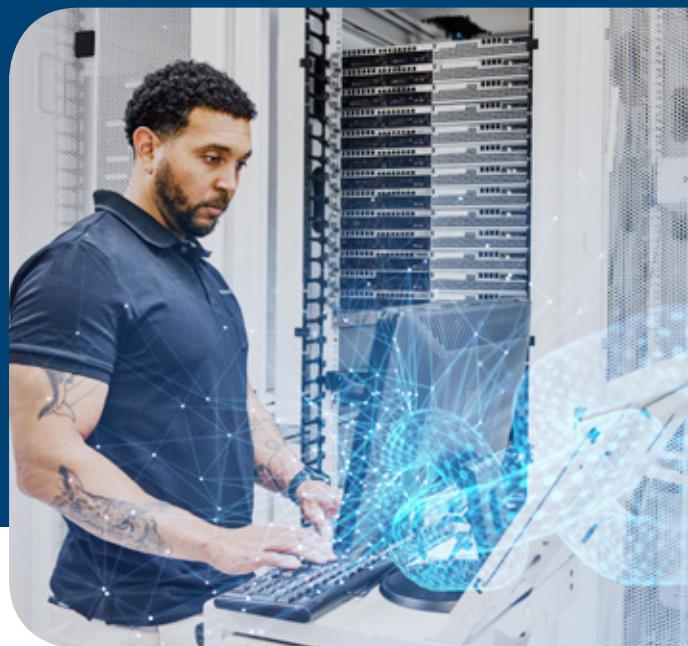




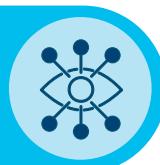
Cisco Product Security Incident Response Team

Protection. Security. Transparency.



The Cisco Product Security Incident Response Team (PSIRT) is a dedicated, global team that receives, investigates, and publicly reports security vulnerability information that is related to Cisco products and networks.

More than 25 years of experience alerting customers about vulnerabilities in Cisco products



The only group within Cisco that is authorized to disclose vulnerability information to customers



Global team of incident managers, risk managers, and content managers that provides 24/7 support



ISO 29147 compliant



+



Cisco
proprietary code

Incident Handling Process

PSIRT is notified of a security incident



PSIRT prioritizes incidents and identifies resources



PSIRT coordinates product impact assessment and fixes

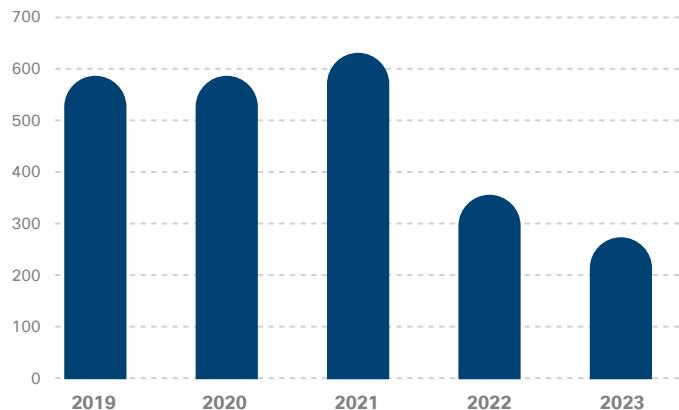


PSIRT notifies customers and the public simultaneously

COMPLETE PROTECTION:

PSIRT investigates vulnerabilities across the entire Cisco product portfolio.

Cisco CVE Assignments



Benefits

Industry Standards: Follows standard rules, policies, and scoring systems



Consistency: Applies the same mature process across the Cisco portfolio, even as the product line grows



Best-in-Class Service: Provides dedicated support for product security and network protection



Speed: Quickly assigns CVE IDs for security vulnerabilities



Transparency: Publicly discloses both internally and externally reported vulnerabilities



PSIRT assigns Common Vulnerabilities and Exposure (CVE) identifiers to internally and externally found vulnerabilities across hundreds of products, which reflects Cisco's commitments to transparency and helping customers mitigate risk.

Policy

PSIRT investigates all reports, regardless of the Cisco software code version, through the last day of support for a given product.

PSIRT prioritizes issues based on the potential severity of the vulnerability and other environmental factors. Ultimately, resolving a reported incident may require upgrades to products that are under active support from Cisco. Review the [Cisco Security Vulnerability Policy](#) to learn about:

- **How to report or obtain support for a suspected security vulnerability**
- **The incident response process**
- **Communications and disclosure plans**

Access Cisco Security Vulnerability Information

There are several ways to stay connected and access the latest Cisco security vulnerability information:

Cisco Security: cisco.com/security

Contact PSIRT: psirt@cisco.com

RSS feeds: <http://tools.cisco.com/security/center/rss.x?i=44>

My Notifications: <https://www.cisco.com/c/en/us/support/web/tools/cns/notifications.html>

Cisco PSIRT openVuln API: <https://developer.cisco.com/site/PSIRT/>