



29,655

VULNERABILITIES SINCE LAUNCH

2,511

RESEARCHERS SINCE LAUNCH

18,878

ACTIONABLE REPORTS PROCESSED

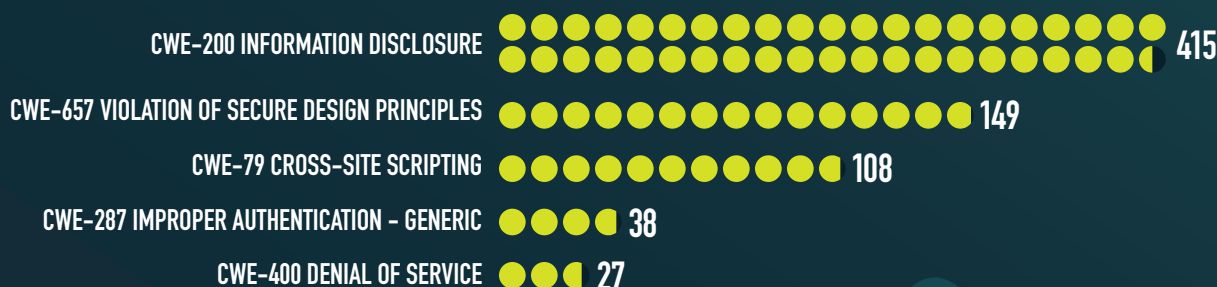
## SEVERITY FOR THE MONTH



## SUBMITTED VULNERABILITIES



## LEADING COMMON WEAKNESS ENUMERATION'S FOR THE MONTH



## KNOWLEDGE BYTE

A critical vulnerability (CVE-2021-22893) impacting Pulse Connect Secure (PCS) VPN devices was released in late April. Version 9.0R3/9.1R1 and higher, if exploited, could lead to an authentication bypass. The DoD VDP has not received any known exploits; however, PCS VPN is a widely utilized resource within the DoD community. Pulse has stated the current solution is to upgrade to version 9.1R.11.4 until a patch is released sometime in May. System owners are encouraged to evaluate and secure your devices using Pulse Secure's Integrity Assurance utility and examine forensic evidence for compromised credentials on any devices that should fail the integrity check. See the following resources for additional information: <https://iavm.csd.disa.mil/iavm-notice-html/143516> • [https://kb.pulsesecure.net/articles/Pulse\\_Secure\\_Article/KB44755](https://kb.pulsesecure.net/articles/Pulse_Secure_Article/KB44755) • <https://www.fireeye.com/blog/threat-research/2021/04/suspected-apt-actors-leverage-bypass-techniques-pulse-secure-zero-day.html>

## RESEARCHER OF THE MONTH

We are excited to announce the April 2021 DoD VDP Researcher of the Month Award goes to "fiveguyslover," with HackerOne they submitted 18 reports including a critical severity Administration Authentication Bypass vulnerability which, if exploited, could lead to a complete system takeover! Keep up the great work and thank you for participating in the DoD Vulnerability Disclosure Program! Happy Hacking!