



56,346

VULNERABILITIES SINCE LAUNCH

7,524

RESEARCHERS SINCE LAUNCH

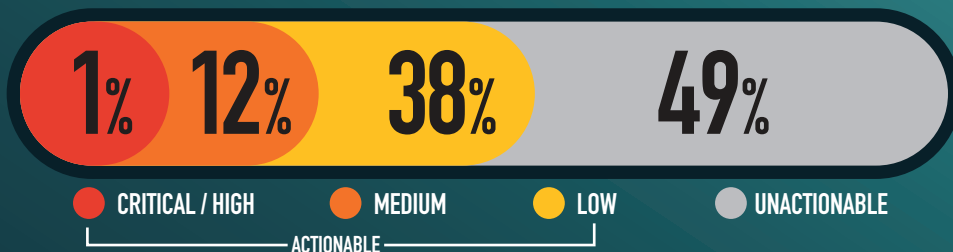
30,585

ACTIONABLE REPORTS PROCESSED

207

ACTIONABLE VDPS FOR THE MONTH

## SEVERITY FOR THE MONTH



## SUBMITTED VULNERABILITIES



## LEADING COMMON WEAKNESS ENUMERATION'S FOR THE MONTH

CWE-657 VIOLATION OF SECURE DESIGN PRINCIPLES 118

CWE-79 CROSS-SITE SCRIPTING 79

CWE-200 INFORMATION DISCLOSURE 67

CWE-284 IMPROPER ACCESS CONTROL - GENERIC 25

CWE-312 CLEARTXT STORAGE OF SENSITIVE INFORMATION 9

## KNOWLEDGE BYTE

In June 2025, the DoD VDP received numerous submissions detailing a cross-site scripting vulnerability within specific versions of Palo Alto PAN-OS GlobalProtect. GlobalProtect is a remote access application and VPN solution. Researchers identified a potential for JavaScript code execution within the GlobalProtect web gateway through the use of specially crafted links. Activation of the crafted link by an authenticated browser may lead to phishing attacks or credential theft in specific configurations. It is recommended that all system owners utilizing GlobalProtect update to the latest applicable version of PAN-OS. Further information can be found in the following resources:

<https://security.paloaltonetworks.com/CVE-2025-0133> & <https://portswigger.net/web-security/cross-site-scripting/reflected> & <https://xbow.com/blog/xbow-globalprotect-xss>

## RESEARCHER OF THE MONTH

Congrats to [@kingcoolvikasi](#) for being named DoD VDP Researcher of the Month! Awarded for reporting a high severity information disclosure vulnerability, showcasing sharp technical insight and real-world impact.

#Bugbounty #InfoSec #WebSecurity