



47,962

VULNERABILITIES SINCE LAUNCH

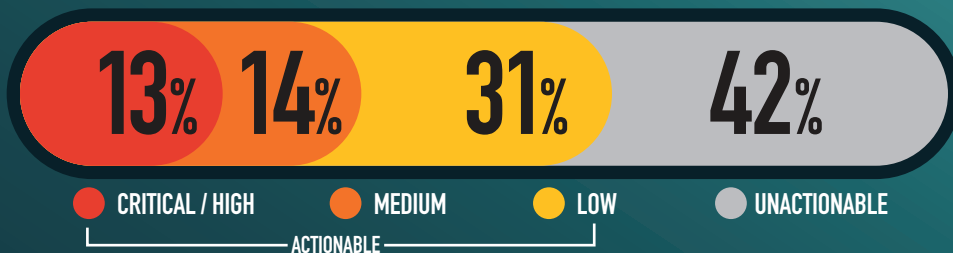
5,049

RESEARCHERS SINCE LAUNCH

27,182

ACTIONABLE REPORTS PROCESSED

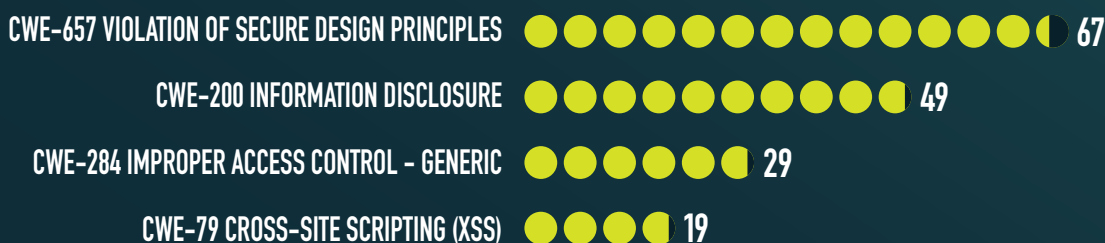
## SEVERITY FOR THE MONTH



## SUBMITTED VULNERABILITIES



## LEADING COMMON WEAKNESS ENUMERATION'S FOR THE MONTH



## KNOWLEDGE BYTE

In August 2023, the DoD VDP received multiple submissions allowing for unauthorized access to administrative endpoints within Adobe ColdFusion. Adobe ColdFusion is a web application development software commonly used to build and serve dynamic content. Researchers exploited a helper method within the codebase to craft a custom URL resulting in unauthenticated access to various administrative functions. It is recommended system owners deploying Adobe ColdFusion apply the latest security patches. See the following for more information: <https://helpx.adobe.com/security/products/coldfusion/apsb23-47.html> & <https://nvd.nist.gov/vuln/detail/CVE-2023-29298> & <https://www.rapid7.com/blog/post/2023/07/19/cve-2023-38205-adobe-coldfusion-access-control-bypass-fixed/>

## RESEARCHER OF THE MONTH

The DoD VDP Researcher of the Month for August 2023 is [@luke87marshall!](#) They submitted several High severity reports indicating server-side request forgeries that could lead to disclosure of sensitive information and use of internal resources! Thank you for your support to our VDP! VDP Hackers for the win!