

BUG BYTES

FEBRUARY 2022



39,095

VULNERABILITIES SINCE LAUNCH

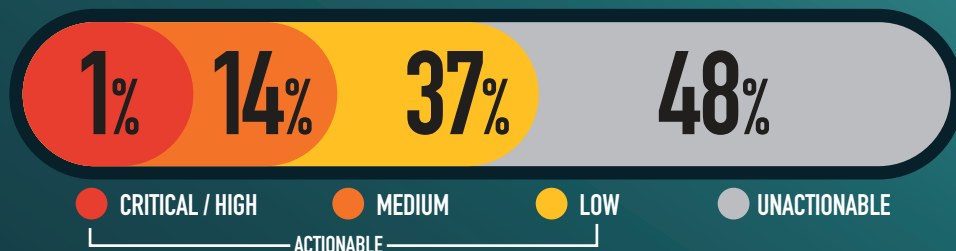
3,212

RESEARCHERS SINCE LAUNCH

22,629

ACTIONABLE REPORTS PROCESSED

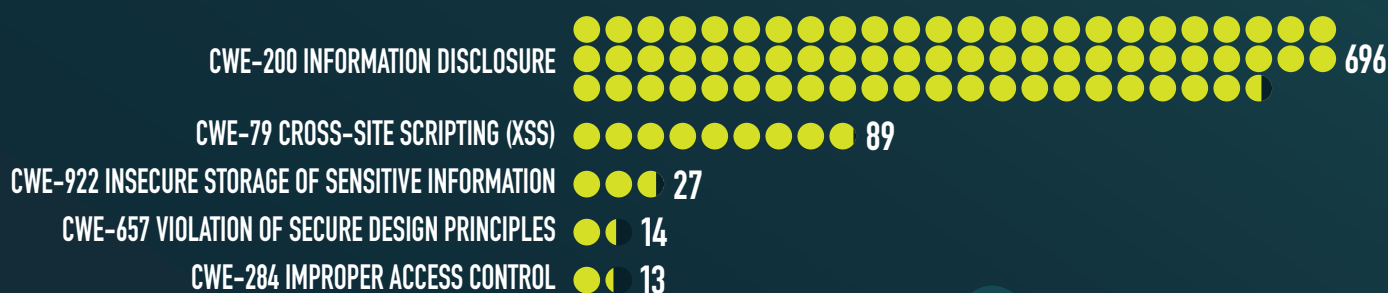
SEVERITY FOR THE MONTH



SUBMITTED VULNERABILITIES



LEADING COMMON WEAKNESS ENUMERATION'S FOR THE MONTH



KNOWLEDGE BYTE

The DoD VDP received a report for CWE-89, SQL Injection (SQLi). SQLi vulnerabilities can sometimes result in the dumping of sensitive user information, such as PII. SQLi is typically found in database-driven websites and can be exploited by malicious statements that bypass security measures to control a database server. System owners are encouraged to sanitize all input, not only web form inputs such as login forms, with input validation and parameterized queries. See the following for more information: <https://cwe.mitre.org/data/definitions/89.html> & https://owasp.org/www-community/attacks/SQL_Injection & https://cheatsheetseries.owasp.org/cheatsheets/SQL_Injection_Prevention_Cheat_Sheet.html

RESEARCHER OF THE MONTH

The DoD VDP Researcher of the Month for February 2022 is **@1ubak**. They submitted multiple reports this month, including a SQL injection that dumped critical user information and PII! VDP Hackers for the win!