



Why VulnDB®?

- Over 2,000 software libraries identified
- Comprehensive insight on vulnerabilities in 3rd Party Libraries used in products and software development
- Single source of information to monitor each library to ensure that newly disclosed vulnerabilities are addressed
- Metrics provide the ability to evaluate and select the best 3rd Party Libraries

Contact Risk Based Security

3308 W Clay St,
Richmond, VA 23230

(855) RBS-RISK

sales@riskbasedsecurity.com

www.riskbasedsecurity.com

vulndb.cyberiskanalytics.com

www.cyberiskanalytics.com

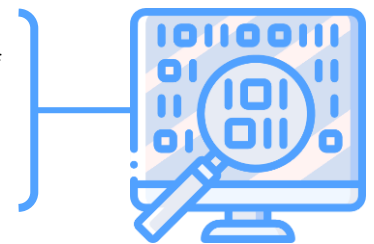


Track Vulnerabilities in Third-Party Code

The days of vendors shipping only their own code are gone. Third-party libraries may not be securely written, up-to-date and tested.

In most organizations, software development is focused on delivering a working product, not on tracking the security issues and vulnerabilities associated with each of the third-party libraries used. Even companies that employ a mature Security Development Lifecycle (SDL) may not apply those same standards to validate third-party code.

A software product may be comprised of dozens of third-party components. A single piece of software can include as many as 50 bundled libraries.



TRACK VULNERABLE THIRD-PARTY LIBRARY CODE DURING DEVELOPMENT

VulnDB helps organizations working with third-party code to:

1. Secure applications during the DevSecOps process
2. Ensure the integrity of products during development

AVOID COMPROMISE FROM VULNERABLE THIRD-PARTY LIBRARIES

VulnDB tracks over 2,000 third-party libraries (and growing) to enable organizations to:

- ✓ Calculate the true cost of ownership
- ✓ Eliminate the overhead costs of monitoring third-party libraries with speed and accuracy
- ✓ Monitor all the third-party libraries you use in a single feed and receive active email alerts
- ✓ Evaluate code maturity with custom consulting and review of third-party libraries
- ✓ Integrate intelligence into your existing workflows with our easy-to-use VulnDB API

Learn more and request a demo at: vulndb.cyberiskanalytics.com