STAY SECURE BUG BOUNTY MANAGEMENT

Bug bounty programs are effective at discovering vulnerabilities in organization's products, but require significant time and resource investments to manage properly. Deja vu Security can help you design and manage your bug bounty program more efficiently. We assess your program's policies and manage incoming bounty requests on behalf of your organization.

Concerns

- Strong security-industry knowledge and a proven process is required to efficiently sort through bug bounty requests
- Developer teams need an organized pipeline of authentic and quality bug submissions to find and fix security gaps
- New classes of bugs and exploits require consistent educational investment by bug bounty managers
- Managing the payout of bug submissions requires maintaining open lines of communication with security researchers

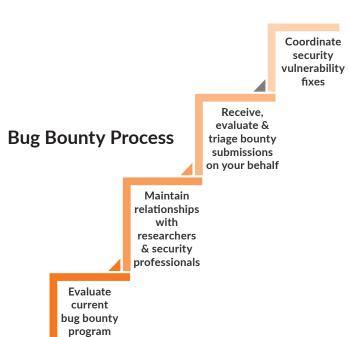
"The proportion of vulnerabilities disclosed in coordination with third parties has risen from 26% in 2012 to 45% in 2016."

2016 Vulnerability Report Risk Based Security

Solution

Deja vu Security helps you design, manage, and expand your bug bounty program. Our four-step process identifies weaknesses and strengthens your internal program.

Deja vu Security is a leading expert in finding and vetting security issues, making us an ideal candidate for vetting researchers, managing pipelines, and triaging risks found by your bug bounty program.



Benefits



Comprehensive Management of Bug Bounty Program

Manage the flow, pace, and payout of bug bounties on your organization's behalf



Industry Leading Knowledgebase

Leverage extensive security expertise to evaluate and triage bugs based on organizational risk levels



Maintain and Grow Relationships

Communicate proactively with internal teams and external security researchers



Track Bug Trends

Analyze bug findings over time to discover and mitigate vulnerability trends

