



Managed Bug Bounty

Incentivize The Crowd to find critical vulnerabilities before they become breaches

For over 20 years, organizations have turned to bug bounty programs to reduce cybersecurity risk in ways traditional testing can't.

By combining crowdsourcing with reward-based incentives, these programs tap into the creativity and diverse skillsets of trusted ethical hackers who find critical vulnerabilities before attackers can exploit them.

Bugcrowd is the most trusted provider of managed bug bounty programs. Our scalable SaaS platform has powered thousands of successful engagements, combining AI with deep attack surface and crowdsourced intelligence, and a vetted network of skilled hackers. The Bugcrowd Platform reveals the hidden gaps only hackers can find and delivers the analytics, support, and AI-powered guidance needed to prove value and improve security.

KEY FEATURES & BENEFITS

- ✓ **AI-driven ROI estimates**
Run what-if simulations to forecast projected spend based on targets and rewards.
- ✓ **Attack surface intelligence**
Built-in asset discovery and scanning helps define scope and make testing more productive.
- ✓ **AI-driven tester activation**
Our CrowdMatch AI matching engine creates 2x more engagement for better results.
- ✓ **Best-in-class triage**
We meet stringent triage SLO objectives 99%+ of the time, surpassing competitors.
- ✓ **Deep vetting and controls**
We vet hackers more thoroughly than most companies vet their own employees.

Compare the models

Bugcrowd Managed Bug Bounty	Traditional testing
Provides on-demand access to 350+ skill sets (CrowdMatch AI)	Limited to internal teams or a small group of consultants
Brings the hacker mindset and tools along with diverse external perspectives	Limited external perspectives
Validates and prioritizes results and flows them directly to engineering	Produces numerous false positives and slows innovation
Finds up to 7x more critical vulnerabilities	Generally only produces noncritical findings
Ensures transparent ROI	ROI is hard to quantify
Incentivizes the right outcomes (aka, "pay for impact")	No link between outcomes and incentives (aka "pay for effort")
Continuously improves resilience	No support for continuous improvement

**5 days**

Average time to first
valid vulnerability

11 days

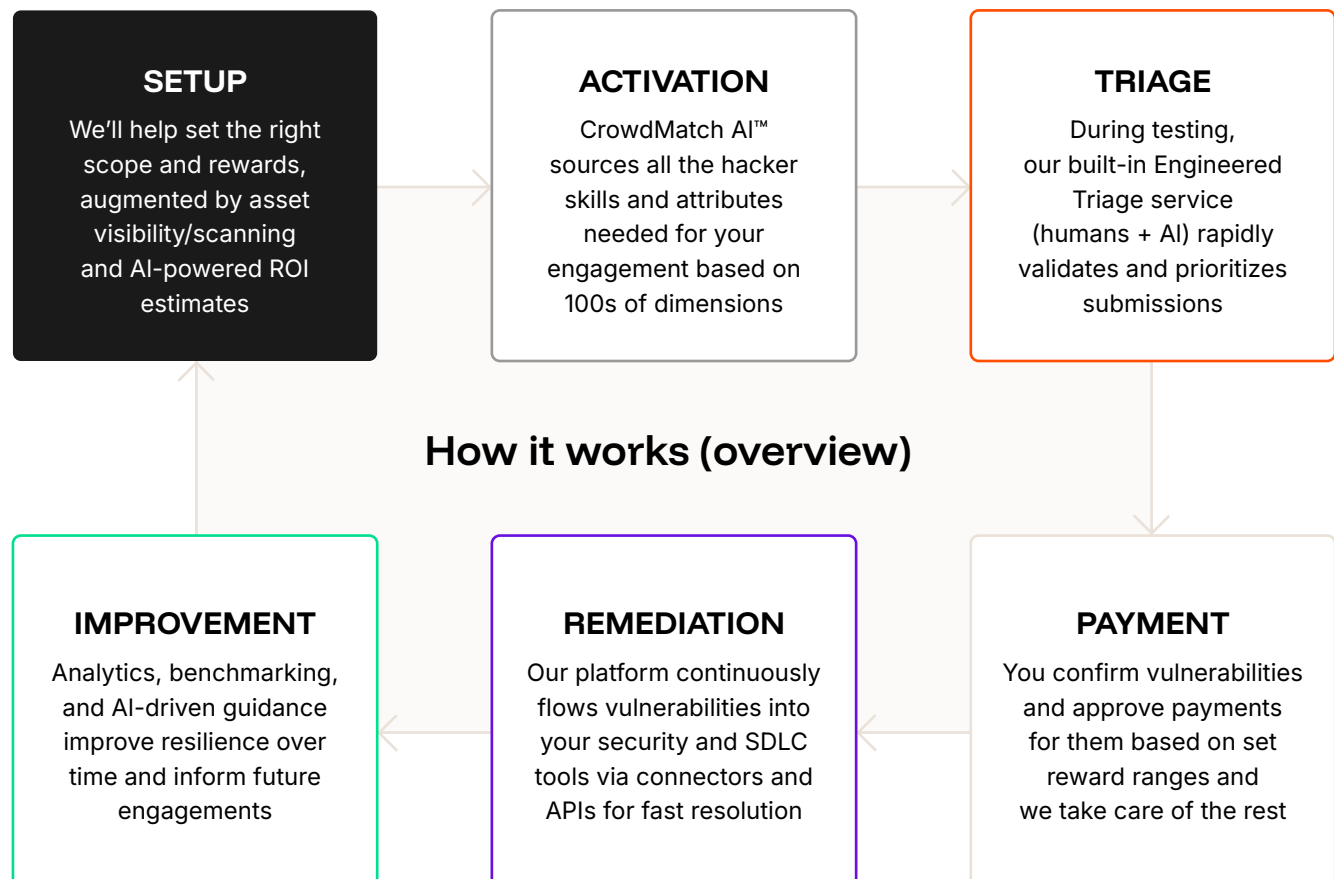
Average time to first
critical vulnerability

268%

Estimated 3-year
average ROI based on
customer experiences

How it works

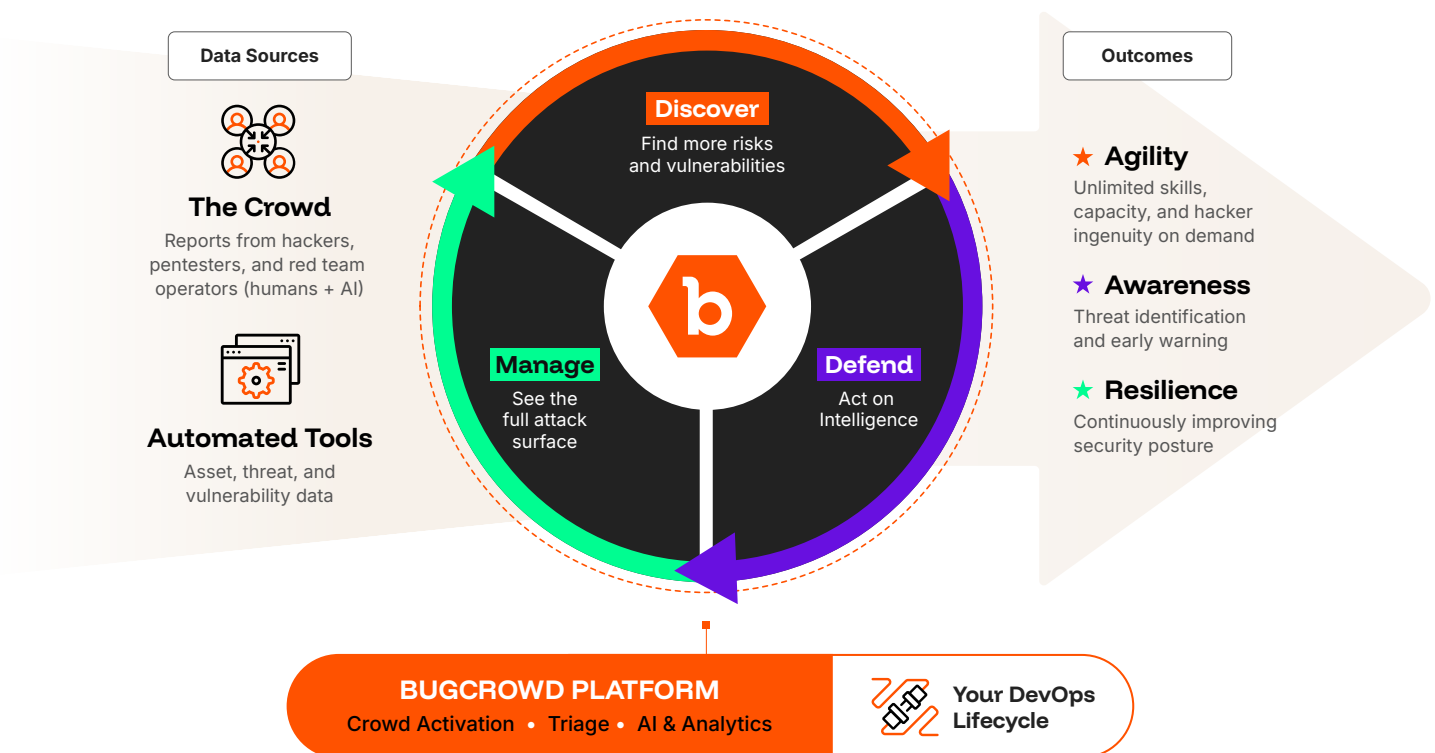
Remove the complexity and overhead of self-managed bug bounty programs with Bugcrowd Managed Bug Bounty. Our fully managed platform handles every detail—engagement design, hacker sourcing and activation, validation and triage, payment processing, and more. Benefit from unique AI models, trained on massive amounts of vulnerability data, that add significant efficiency. Plus, get the rich analytics, benchmarking, and reporting capabilities you need to monitor health and drive continuous improvement.





Why Bugcrowd

The Bugcrowd Platform helps customers defend themselves against cybersecurity attacks by connecting with trusted, skilled hackers to take back control of the attack surface. Our AI-powered platform for crowdsourced security is built on the industry's richest repository of data about vulnerabilities and hacker skill sets, activating the ideal hacker talent needed on demand, and bringing scalability and adaptability to address current and emerging threats.



Best Security ROI from the Crowd

We match you with trusted security researchers who are perfect for your needs and environment across hundreds of dimensions using machine learning.

Instant Focus on Critical Issues

Working as an extension of the platform, our global security engineering team rapidly validates and triages submissions, with P1s often handled within hours.

Contextual Intelligence for Best Results

We apply over a decade of knowledge accumulated from experience devising thousands of customer solutions to achieve your goals for better outcomes.

Continuous, Resilient Security for DevOps

The platform integrates workflows with your existing tools and processes to ensure that apps and APIs are continuously tested before they ship.



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Unleash Human Creativity for Proactive Security

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