

The global hacker community is diverse in skill sets and experience, so selecting and engaging the right hackers for your crowdsourced security program is critical for success.

The Bugcrowd Platform unleashes the ingenuity of the hacker community for your unique pen testing, bug bounty, vulnerability intake, and attack surface management needs – for any goal, scope, asset, and environment.

As part of that mission, our platform's CrowdMatch™ proprietary AI technology matches precisely the right trusted hackers to your program's needs across hundreds of dimensions, producing tighter engagement and better results. CrowdMatch™ considers the entire history of a hacker's performance and qualifications, and combines it with data models that reflect our 10+ years of experience managing successful programs.

Our platform continually ingests information such as:

- Points and Rewards Earned
- Skill Set
- Submission Volume
- Submission and Communications Quality
- Testing Accuracy
- Depth of Testing
- Aggregate Impact

With that data dynamically reflected in our platform, CrowdMatch™ also helps optimize crowd composition and engagement across your program's lifetime.

Only Bugcrowd provides:



Precise, real-time matching of the right trusted hackers to your needs and environment across 100s of dimensions



Deeper and more thorough review by qualified and motivated hackers



Engineered triage services with global presence help you focus on what's important, fast



Prioritization based on a battle-tested, community-driven Vulnerability Rating Taxonomy



The industry's richest security knowledge graph for on-demand insights into trends and results

Compared to legacy, manual methods, CrowdMatch™ delivers:

70% More valid vulnerabilities

102% More critical vulnerabilities

82% Higher hacker rewards

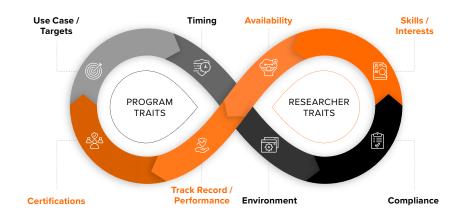


How It Works

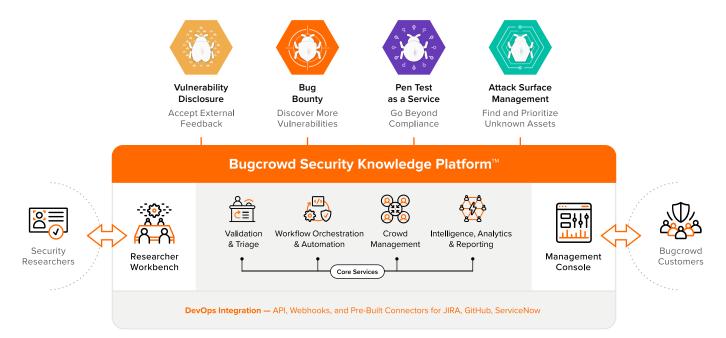


CrowdMatch™

Based on a rich security knowledge graph in the Bugcrowd Security Knowledge Platform™ containing millions of data points about vulnerabilities, assets, and hackers traits, CrowdMatch™ automatically recommends precisely the right trusted hackers for your needs.



Platform Overview



Right Crowd, Right Time

Need special skills? We match the right trusted hackers to your needs and environment across hundreds of dimensions using AI (CrowdMatchTM).

Engineered Triage at Scale

Using an advanced toolbox in our the platform, our global team rapidly validates and triages submissions, with P1s often handled within hours.

Insights From Security Knowledge Graph

We apply knowledge developed over a decade of experience across thousands of customer programs to help you make continuous improvements.

Works With Your Existing Processes

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





credit karma





mastercard



