



PENETRATION TESTING

Continuous Attack Surface Pen Testing

Assess critical digital assets for risk as changes happen—not just at a point in time

The attack surface is in constant motion as assets change or are added to it over time. For high-risk ones, point-in-time penetration testing creates gaps that adversaries can exploit as assets evolve and new vulnerabilities emerge between test “snapshots.”

Instead, Continuous Attack Surface Pen Testing from Bugcrowd offers complete, methodology-driven coverage of the evolving attack surface, with incremental human-driven testing (not scanning!) triggered by changes auto-detected in your asset inventory.

Combined with an open-scope Managed Bug Bounty and Vulnerability Disclosure Program, Continuous Attack Surface Pen Testing creates assurance that every compliance and risk reduction goal is being met, all the time.

Every engagement includes:



Complete attack surface discovery and assessment, baseline pen test, and asset monitoring followed by incremental pen testing.



Trusted, vetted pentesters with the right skills, experience, and track record, with support for geo-restrictions and other special requirements.



24/7 access to prioritized findings in a rich pentest dashboard, plus a detailed auditor report with remediation advice.

Benefits versus point-in-time testing

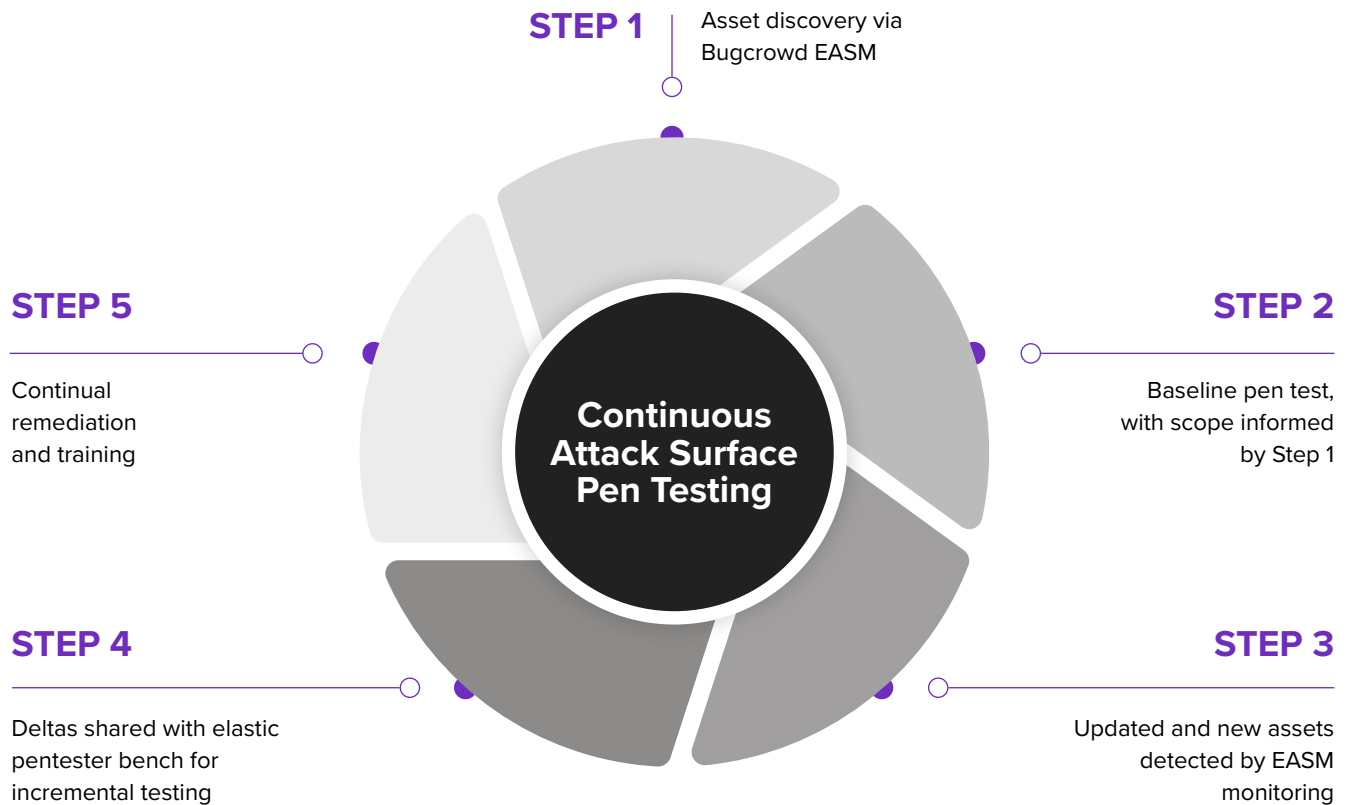
- ✓ Offers complete coverage of the changing attack surface over time, closing testing gaps that can lead to exploitability.
- ✓ Enables testing for new vulnerabilities as they emerge, versus intermittently.
- ✓ Provides attack surface intelligence that makes scoping more focused and informed.
- ✓ Delivers evidence of continuous coverage for compliance reporting, versus at a point in time.

Benefits versus continuous scanning

- ✓ Engages trusted, skilled human testers to find high-impact vulnerabilities that automated testing will miss.



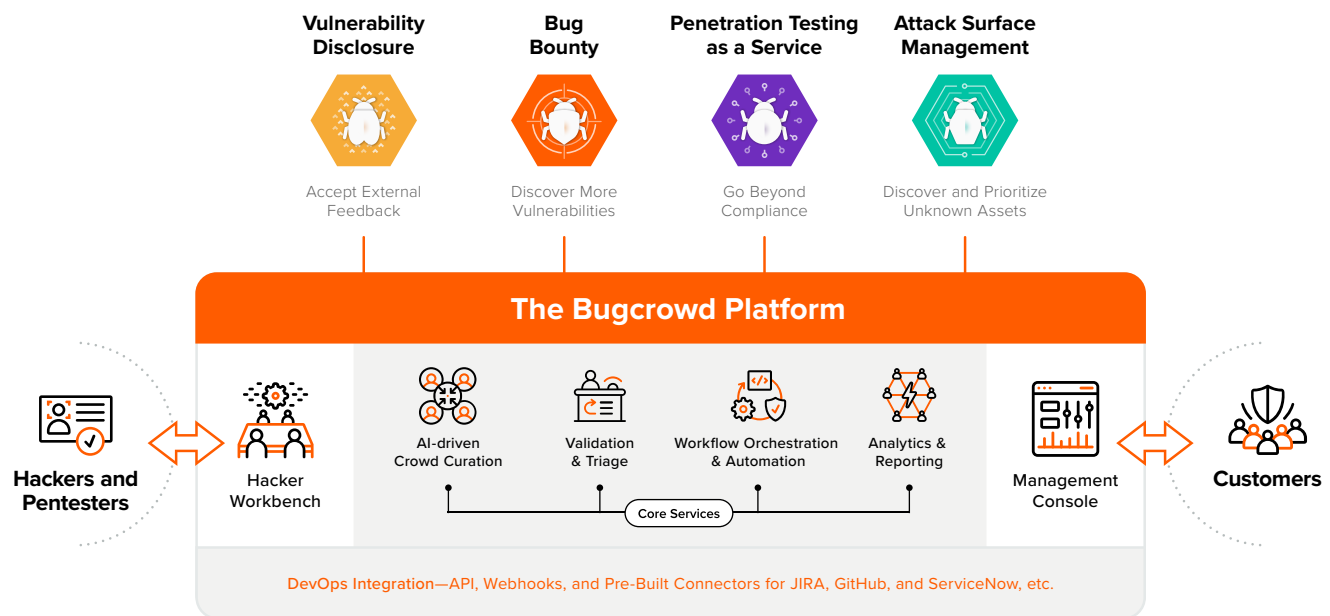
Unlike point-in-time penetration testing, Continuous Attack Surface Pen Testing from Bugcrowd offers assurance of testing coverage across your digital asset inventory as it changes over time.





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.