

## PEN TEST AS A SERVICE

# Web App Penetration Testing

Uncover hidden vulnerabilities with specialized talent

Web applications are deployed faster and more frequently than any other digital asset—thanks to the advent of Cloud and DevOps lifecycles. Features are regularly added and removed to meet evolving user preferences, which increases code complexity and potential for error. While regular testing can help, organizations face significant trade-offs in available options: Scanners are fast, but typically, they only surface low-hanging fruit and are almost always more noisy than useful. Traditional pen test providers leverage critical human creativity, but they do so as cumbersome consulting engagements that take too long and leave you in the dark about results.

## Specialized Pen Testing for Web Apps

A thorough discovery of flaws in web apps requires specialized knowledge, skills, and experience. Bugcrowd Web App Pen Testing brings the talents of a global community of security researchers, precise crowd matching via our CrowdMatch™ ML technology, 24/7 visibility into findings, and the vast reservoir of vulnerability data in the Bugcrowd Security Knowledge Platform™ to bear on every pen test engagement.

### Every assessment includes:

- Dedicated, vetted pentesters matched by skill, experience, and performance
- Strict adherence to Bugcrowd's BugHunter Methodology™ including best practices from the OWASP Testing Guide, SANS Top 25, CREST, WASC, PTES, and more
- Support for multi-role applications with nuanced intricacies around access controls and/or tenants
- Ability to handle complex applications and features including those with payment processing, purchasing, upload, and elaborate user workflows
- 24/7 visibility into timelines, findings, and pentester progress through their checklist via a rich dashboard
- Validation and prioritization according to Bugcrowd's Vulnerability Rating Taxonomy (VRT)
- End-to-end program management with the industry's highest signal-to-noise ratio
- Auditor report

## Key Points of Value



### Buy, set up, and manage online

Cut procurement and set up time from days to hours via our easy, self-service process.



### Start testing faster

Use the power of the Bugcrowd Platform to rapidly start your pen test in as little as 72 hours.



### Rely on the right talent for the job

CrowdMatch™ ML technology helps align the right pentester skills and experience for the engagement.



### See results in real time

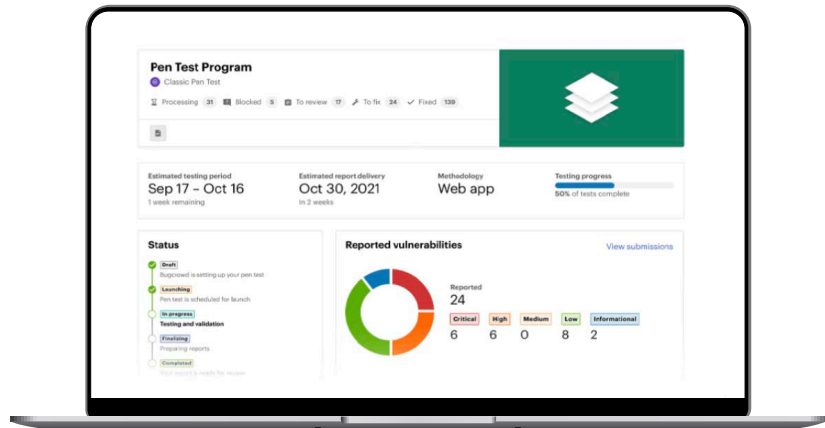
Leave opaque pentesting behind. Instead, view prioritized findings as they're reported, and flow them into your SDLC for fast remediation.

Testing can be customized to suit individual testing needs—including expedited launches, re-testing, and special pentester requirements.



## How It Works

The Bugcrowd Security Knowledge Platform™ makes it easy to configure and launch pen tests for any asset. After building a pentester team per your exact needs, we'll launch your pen test within days and give you 24/7 access to prioritized results, along with test status and progress, in a rich dashboard. When your test is complete, you can download a detailed report for compliance directly inside your dashboard.



## Bugcrowd Security Knowledge Platform™



### Vulnerability Disclosure

Accept External Feedback



### Bug Bounty

Discover More Vulnerabilities



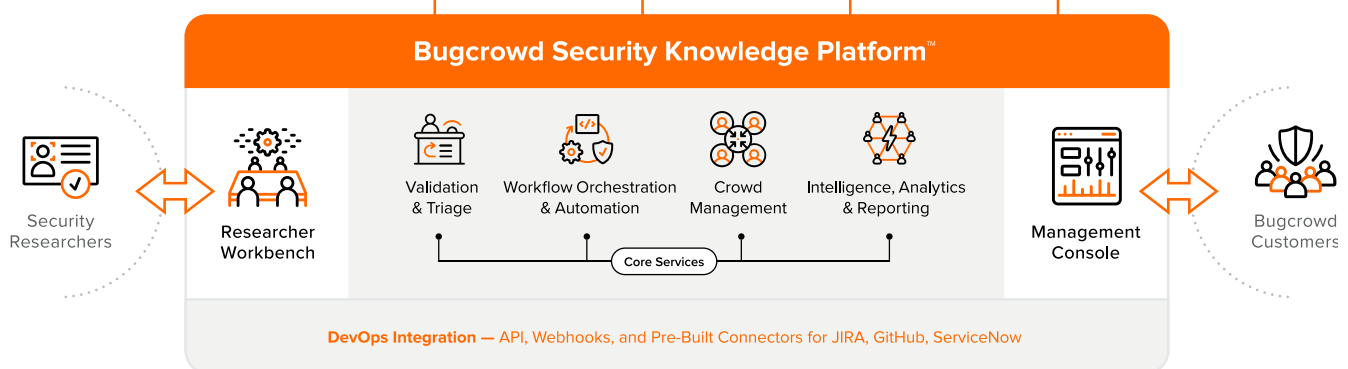
### Pen Test as a Service

Go Beyond Compliance



### Attack Surface Management

Find and Prioritize Unknown Assets



### Right Crowd, Right Time

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

### 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.