

## PENTEST AS A SERVICE

### Penetration Testing as a Service provides you with a safe and controlled way to test your systems.

While traditional penetration tests play a vital role in IT security, they do have their limitations. To achieve superior results, it is crucial to engage motivated ethical hackers who can go beyond standard checklists and diligently probe your application, uncovering hidden weaknesses.

#### BENEFITS

##### Speed

Benefit from rapid results as our suggested testing duration spans one month, with initial vulnerabilities often discovered within the first few hours.

##### Efficiency

Experience remarkable cost-effectiveness with our service: our offering is twice as efficient as hiring external security researchers for vulnerability identification.

##### Privacy

Enjoy utmost privacy with our "invitation-only" security testing service, accessible solely to a carefully selected group of ethical hackers (typically ranging from 5 to 20 hackers).



#### SCOPE DEFINITION

We work closely with you to clearly define the scope of your bug bounty program, ensuring alignment with your company's objectives and requirements. This includes the scope, rewards for reported vulnerabilities, and the number of hackers invited to participate.

#### PREPARATION FOR TESTING

We finalize the testing plan tailored to your program. This comprehensive plan encompasses the timeline and the rules of engagement for the bug bounty program, such as the types of vulnerabilities considered acceptable.

#### TESTING AND REPORTING

Once the program is launched, we facilitate the testing phase. Our ethical hackers diligently explore your systems and submit detailed bug reports, including information on how to exploit identified vulnerabilities. Then, our experts verify these reports and promptly deliver them to you through our secure platform.

#### RISK REMEDIATION

Upon validation of the vulnerability reports on the bug bounty platform, your company can take immediate action to address the identified risks. Our team of ethical hackers is available to provide guidance and support throughout the resolution process, ensuring that vulnerabilities are effectively remediated.

## Features



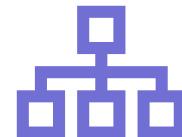
### IN-DEPTH ASSESSMENT

Our ethical hackers possess a diverse skillset and industry-recognized certifications, including OSCP, OSCE, CISSP, and CEH. They conduct comprehensive tests to provide a thorough evaluation of your security posture.



### ENSURE COMPLIANCE

Regular security testing helps you maintain compliance with security standards and regulations, such as SOC 2, ISO 27001, or GDPR, ensuring your organization meets the necessary requirements.



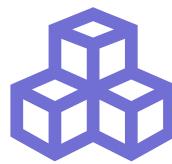
### TICKETING SYSTEM INTEGRATION

You can seamlessly integrate reported vulnerabilities into ticketing systems like Jira Cloud through our platform, simplifying the management and tracking of identified issues.



### REAL-TIME VISIBILITY

Access reported vulnerabilities immediately on our platform, allowing you to act quickly. Our expert team assists in determining the severity of bugs, ensuring you receive accurate and actionable reports.



### WIDE RANGE OF SERVICES

Choose from a wide variety of testing services, including web app, mobile app, and API testing. We provide comprehensive support throughout the planning process, tailoring our services to meet your specific needs.



### VERIFIED HACKERS

To maintain the highest standards of ethical hacking, we utilize Onfido verification services to carefully select and verify our team of ethical hackers, ensuring their credibility and expertise.

**Experience an in-depth assessment of weaknesses and uncover the truth about your organization's alertness against real-life attacks with PenTest as a Service.**