A Time for Action

The wise security leader picks a third option instead of choosing between two bad ones. When the choice is between hoping adversaries won’t find a security hole and looking for vulnerabilities with last-generation technology, there is no clear win. Synack offers that win—work with helpful hackers to thwart criminals before they even start.

Synack Crowdsourced Security Testing

Synack brings together the most highly skilled and thoroughly vetted security researchers to efficiently find and fix vulnerabilities before an adversary can exploit them and inflict critical damage.

Synack stands apart from competitors through our innovation in applying technology, crowdsourcing solutions and bug bounties to cybersecurity. This includes discovering unknown vulnerabilities and performing mandated checks for weaknesses to meet compliance needs such as PCI. By harnessing top security talent and advanced technology, organizations successfully harden networks, effectively mitigate risks, and efficiently combat threats. The result is security testing with the speed and agility of software development, the intelligence of the world’s best security researchers, and the convenience of a service.

Synack has four offerings to meet a wide variety of security needs for compliance, audit, and just plain better security, all through a managed, controlled approach.

Managed Responsible Disclosure (MRD)

Offering clients a comprehensive, fully managed program for enterprises and growth companies, the Synack Managed Responsible Disclosure program allows customers to accept reports of vulnerabilities, abnormalities and other inputs from any person who happens to find an issue worth reporting. Synack takes on all the work of screening, vetting and prioritizing these submissions to unburden the customer’s security team. This Synack offering is available as an add-on service to offerings below.

Crowdsourced Vulnerability Discovery (CVD)

Synack Red Team Researchers conduct an unstructured hunt across your environment including web applications, mobile assets, and infrastructure. Rapid vulnerability detection and detailed report submissions are incentivized through a fast-paying bug bounty model, bringing you a comprehensive threat picture, encompassing both the vulnerability and its remediation. Typically delivered in two weeks, CVD provides the assurance that only a truly simulated attack can deliver.

Crowdsourced Penetration Testing (CPT)

Synack’s Crowdsourced Penetration Testing augments the capabilities of CVD with a checklist-driven approach for compliance reasons. To meet specific regulatory-driven compliance standards, CPT offers OWASP and PCI-ready checks, documenting each specific security check, how it was done, and any positive or negative results.

Crowdsourced Continuous Testing (CCT)

The Synack Crowdsourced Continuous Testing solution couples CVD and CPT at a non-stop pace, delivering continuous monitoring and penetration testing. CCT provides the most dynamic security assurance, narrowing gaps and hardening attack surfaces, leveraging advanced software-based change detection, continual scanning, and ongoing human analysis from the Synack Red Team.
Underlying Synack’s offerings is the Synack platform and its unique components. Together, they deliver crowdsourced security testing that has been trusted by the U.S. Department of Defense, IRS, and over 100 organizations around the world.

**Synack Red Team**—The SRT is Synack’s private network of highly-curated, skilled, and vetted security researchers from around the world. These security experts receive the most stringent combination of screening, interviews, skills, testing, and vetting in the industry.

**Hydra®**—Synack’s proprietary, automated scanning analysis solution performs recon for the SRT and augments their talents and expertise. It adds advanced vulnerability scanning, change detection, and defensive technology detection to their individual tactics.

**LaunchPoint®**—Synack’s LaunchPoint is Synack’s proprietary secure gateway, capturing all testing traffic data, delivering trust, transparency, and auditability to the crowdsourced testing model. Clients receive a full report of all data analytics on demand in the client portal.

**Mission Ops**—Bridging the gap between clients and the SRT, the Synack Mission Operations team serves as the primary liaison to the client, ensuring the SRT remains focused on their mission, and enabling the client to focus their attention to vulnerability remediation and risk reduction.

**Zero Compromise Security**

- Highly Vetted
- Top Quality
- Highest Efficiency
- Compliance
- Easy to Deploy & Manage
- Continuous
- Scalable
- Analytics, Reporting.
  Usable Risk Score
- Trusted by both the Public and Private Sector