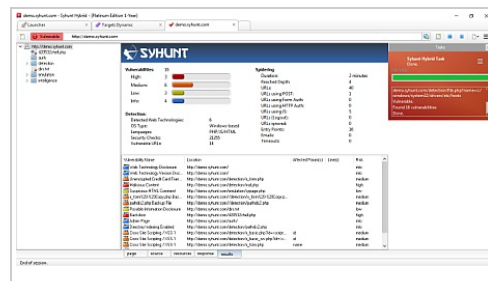


# SYHUNT HYBRID PLATINUM+

Syhunt Hybrid Platinum Plus is a hybrid-augmented application security scanner designed for testing **Mobile** and **Web** applications written in a variety of languages. Syhunt combines dynamic, out-of-band and static testing approaches, performing over 1500 checks, proactively defending websites against security threats and quickly finding existing vulnerabilities before the hackers.



## DYNAMIC APPLICATION SECURITY TESTING

- **5700+** dynamic web application security vulnerabilities in over 70 categories of web attacks, including **inferential**, **in-band** and **out-of-band** attacks.
- Scans any kind of live web application, especially web applications written in **ASP.NET (C# & VB.Net), Java (JEE / JSP), JavaScript, Node.js, Lua, Perl, PHP, Python & Ruby**
- Able to perform a complete penetration test of the web application layer.
- **Deep crawling** (spidering), complete and automated website structure mapping, locating entry points (all links, forms and XHR requests) with **HTML5** and **JS** support.
- Optimized for testing websites using a variety of frameworks running under a variety of servers (**Apache, Tomcat, IIS, Nginx**, and so on) and platforms (Windows, Unix, and other systems).

## COVERAGE & INTEGRATIONS

- Scans for the Top Ten Most Critical Web Application Security Vulnerabilities, PHP Top 5 Vulnerabilities and other OWASP lists, XSS (Cross-Site Scripting), SQL Injection, File Inclusion, Command Execution, and more, both via static and dynamic analysis ([View All Checks](#)).
- Detects SQL Injection vulnerabilities involving over 17 database types.
- Integrates with **Jenkins** for Continuous Integration (CI), **JIRA** and **GitHub** for issue tracking, **Imperva** and **F5 BIG-IP ASM** for virtual vulnerability patching.

## MOBILE & WEB CODE SECURITY TESTING

- **1300+** source vulnerabilities, covering over 40 types of security vulnerabilities.
- Performs deep analysis of the source code of:
- **Web applications** in **ASP.Net, Java JEE / JSP, JavaScript, Lua, Perl, PHP, Python, Ruby (Rails / ERB) & TypeScript**, finding OWASP Top 10 vulnerabilities and more.
- **Mobile applications** (Android & iOS) written in **Java, Objective-C, C, C++ & Swift**, finding OWASP Mobile Top 10 vulnerabilities and more. Includes **Android APK** analysis
- Supports applications that use **MongoDB, Express.js, Angular, AngularJS, Node.js & Koa**.

## REPORT GENERATION

- Generates comprehensive reports containing all the details about the identified vulnerabilities, charts, statistics, references such as **CVE** and **CWE** and also:
- **CVSS3** Vectors, which convey vulnerability severity and help determine urgency and priority of response, with sorting of the identified flaws based on their CVSS score.
- Compliance information related to the OWASP Top 10, OWASP PHP Top 5, CWE/SANS Top 25, WASC Threat Classification, the PCI DSS standard, and so on.
- Displays the evolution of vulnerabilities over time.
- Available in several file formats, including **HTML, PDF, XML, text** and **CSV**.

For more information about Syhunt, visit:

[www.syhunt.com](http://www.syhunt.com)