



N-Stalker Security Scanner 2009

N-Stalker Web Application Security Scanner 2009

N-Stalker Web Application Security Scanner 2009 is a sophisticated Web Security Assessment solution developed by N-Stalker. By incorporating the well-known "N-Stealth HTTP Security Scanner" and its 39,000 Web Attack Signature database, along with a patent-pending Component-oriented Web Application Security Assessment technology, N-Stalker is a "must have" security tool to developers, system/security administrators, IT auditors and staff.

Why should I adopt N-Stalker as my scanning tool?

- 1) N-Stalker is a security assessment tool designed to crawl and evaluate custom Web Applications. It does not rely on out-of-box signatures.
- 2) Our solution is used for either custom or out-of-shelf web applications, including large financial customers, government agencies, foreign intelligence services and armed forces.
- 3) N-Stalker is by far the leader on the number of vulnerabilities scanned. We will inspect common web application vulnerabilities, including OWASP Top 10, CWE Top 25 (see cwe.mitre.org) and a wide range of issues that affect overall security.
- 4) N-Stalker is the only tool in the market that will scan for both web server infrastructure and application layers. Currently there are more than 39,000 web attack signatures included in our database to identify weakness in your web server and 3rd-party software components.
- 5) N-Stalker implements its own patent-pending "Component-oriented Web Application Security Analysis" technology, an assessment methodology available for over five years and improving everyday now.
- 6) You will be relying on a company which is providing technical solutions on Web Application security business for over nine (9) years now.

What N-Stalker can do for me?

Founded upon the patent-pending technology of Component-oriented Web Application Security Scanning, N-Stalker Web Application Security Scanner allows for assessment of Web Applications under different perspectives of secure development life cycle, including:

1. Development Phase: Vulnerabilities introduced in the code
2. Deployment Phase: Vulnerabilities introduced in the infrastructure
3. Production Phase: Vulnerabilities introduced in maintenance

N-Stalker also allows you to create your own assessment policies and requirements, enabling an effective way to manage your application's SDLC, including the ability to control information exposure, development flaws, infrastructure issues and real security vulnerabilities that can be explored by external agents.

Why N-Stalker and not our competitors?

For the means of a fair comparison, N-Stalker Security Scanner can be divided into three distinct components:

•Web crawling engine

N-Stalker 2009 version has the most complete and independent web crawler engine. We do not rely on "AJAX patterns" and DOM reconstruction, as other competitors do. N-Stalker is the only solution that has integrated a full JavaScript engine (the solid, stable and open sourced Mozilla's engine) which allows for native JS execution and DOM integration. We have scanned AJAX-based web applications from ground-zero (no clue from the user side) whereas our competitor will probably ask you to open a browser and show him where to go from this point on.

•Web attack engine

N-Stalker has a solid and stable scan engine that will look for custom web application problems such as OWASP Top 10, CWE Top 25, general parameter tampering, forceful browsing and information exposure. Not only we provide that, but we also give users the ability to scan Web server infrastructure against a set of more than 39,000 web attack signatures, after all, we know web applications can be safe, but what about their server infrastructure?

N-Stalker does: APPLICATION + INFRASTRUCTURE
Competitors will do: APPLICATION

•User's interface

N-Stalker 2009 provides a clean interface and control of user's scan settings. We are exposing you a wide set of tools besides the scanner, including Web Proxy, Web Server Discovery, Password Brute Force, HTTP Load Tester and "GHDB Tool" (Google Hacking Database Tool) which provides a real-time Google-like search engine to inspect user's web application site tree.

Where do I get N-Stalker for Evaluation?

Contact our support at:
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Download Free version at <http://www.nstalker.com/>