netsparker

Web Application Security Scanner

Utilice **Netsparker** para Identificar las Vulnerabilidades Explotables y Otras Brechas de Seguridad en Sus Sitios Web, Aplicaciones Web y Servicios Web antes de que los Hackers lo Hagan.

Netsparker scanners employ the unique, dead accurate & fast Proof-Based Vulnerability Scanning Technology that automatically verifies the

identified vulnerabilities with a proof of exploit, so you do not have to manually verify them.

Trusted by

ERNST & YOUNG
Quality In Everything We Do

NASA

SAMSUNG

ISACA
Trust in, and value from, information systems

Microsoft

ING

Booz | Allen | Hamilton

SIEMENS

The Need To Ensure Your Web Assets are Secure

The majority of today's businesses rely on web applications because they allow employees to access critical data and collaborate with partners easily, at any time and from anywhere.

Though more often than not web applications are susceptible to vulnerabilities that can be automatically detected and easily exploited.

Beat malicious hackers by identifying and fixing vulnerabilities in your websites before they find and exploit them. Emulate them by using an automated web application security scanner to identify exploitable vulnerabilities and security flaws that can leave your business exposed.

Use Netsparker, which is well known for its ease of use and high vulnerability detection rate and accuracy.

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We believe that security tools should be easy to use and allow you to automate more, not complicate the already difficult process. That is why we've built an easy to use and automated web security scanner which automatically verifies identified vulnerabilities.

Ferruh Mavituna, Netsparker Founder & CEO

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One of the most startling findings in this year's report is the disproportionate number of web application attacks that result in a data breach. Attacks on web applications accounted for over 40 percent of incidents resulting in a data breach, and were the single-biggest source of data loss.

Verizon, 2016

Netsparker Detects More Vulnerabilities Than Other Web Scanners

Netsparker web application security scanner identified all the direct impact vulnerabilities when tested in third party and independent benchmark tests**, thus leading the other scanners. These results are further proof that the Netsparker scanner has the **most advanced and accurate crawling & scanning technology** with the **highest web vulnerabilities detection rate**. So why settle for the second best?

			Detection Rate	False Positives Tests
SQL Injection Detection	SQLI	100 %	136/136	100% (0/10)
Reflected XSS Detecion	RXSS	100 %	66/66	100% (0/7)
Local File Inclusion Detection	LFI	100 %	816/816	100% (0/8)
Remote File Inclusion Detection	RFI	100 %	108/108	100% (0/6)
Unvalidated Redirect Detection	Redirect	100 %	30/30	100% (0/9)
Old, Backup Files Detection	Backup	72.83 %	134/184	100% (0/3)

Information Security, Analyst & Speaker
Netsparker is Stable, Accurate and Versatile, with a lot of thought put into each of its features. An excellent product in the arsenal of any security professional.
Shay Chen

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Microsoft MVP for Developer Security & International Speaker
I've long been an advocate of Netsparker without incentivisation simply because I believe it's the easiest on-demand, do it yourself dynamic security analysis tool for the audience I speak to.
Troy Hunt

Is Easy to Use

You can **launch a web application security scan in just a few seconds**. Netsparker will automatically detect custom 404 error pages, URL rewrites and scan websites with Anti-CSRF tokens, so you do not have to get bogged down in the details.

As Easy As
1-2-3

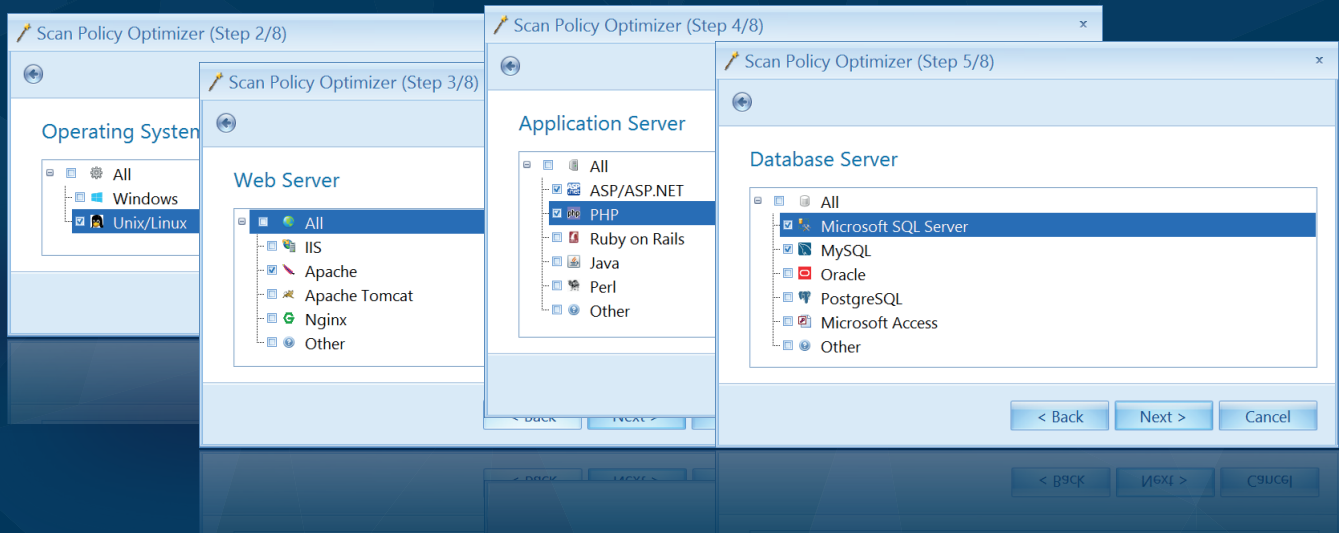1 | Enter URL
2 | Configure credentials*
3 | Launch security scan

* You have to configure credentials if you are scanning a password protected website.
** Statistics from SecToolMarket's 2014/2015 Web Application Security Scanners Benchmark:
   https://www.netsparker.com/blog/news/comparison-automated-web-application-security-scanners-2015/

Allows You to Automate More

Netsparker has a unique self-fine-tuning technology. **You do not have to configure URL rewrite rules or scan policies before every scan**, it is all automated. With such automation you can scan 100s & 1000s of websites without having to get bogged down in configuring the scanners for hours.

# Automatically Scan Modern HTML5, Web 2.0 and Single Page Applications

Netsparker can automatically **parse, execute and analyze the output of JavaScript**. This means it can **automatically crawl, interpret and scan any type of HTML5, Web 2.0, Single Page and other modern web applications** that rely on client-side scripting.

Automatically Scan Password Protected Websites

Netsparker can automatically traverse web and login forms. There is **no need to record any login macros**, just **specify the login form URL, username and password** and the scanner will figure out everything else automatically.
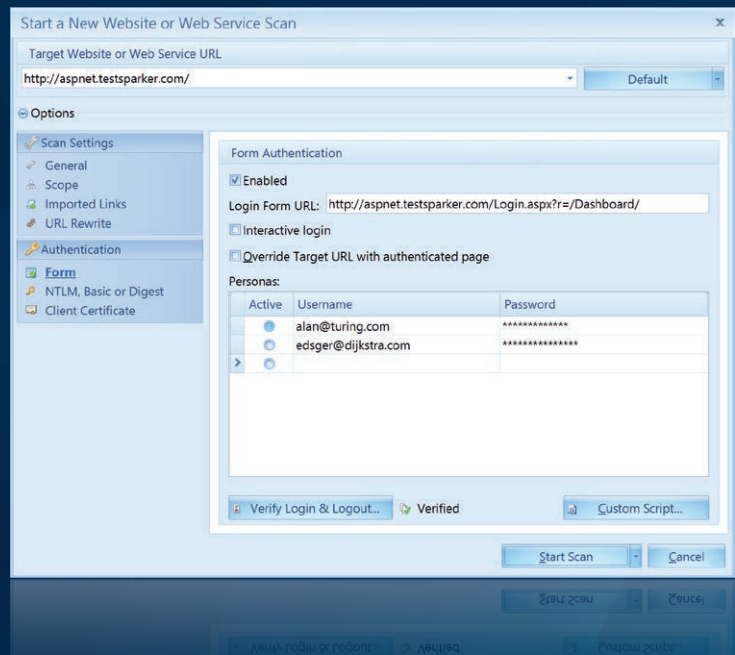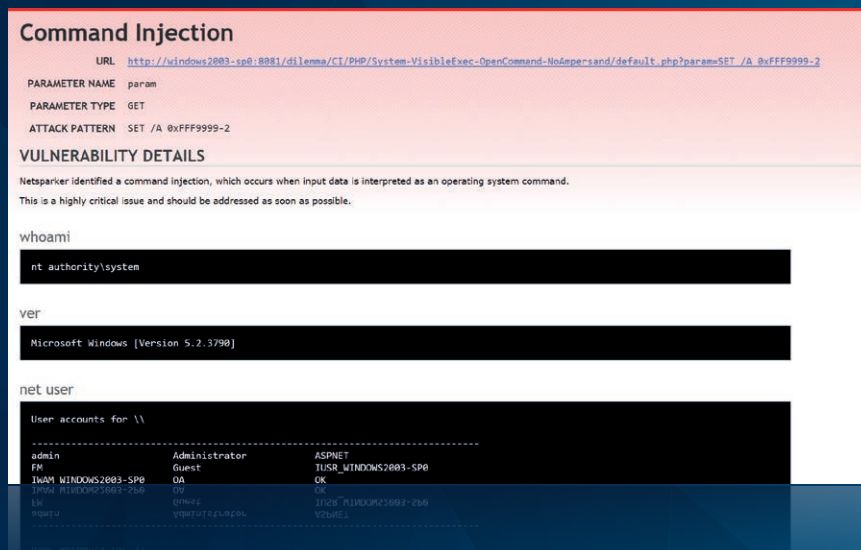
Automatically Verify Identified Vulnerabilities with Proof of Exploit

You do not have to manually verify the scan results. Netsparker's unique scanning engine automatically exploits the detected vulnerabilities in a safe way and generates a proof of exploit in the report. If a vulnerability cannot be verified automatically you will be alerted.

Can Easily Scale Up & Encourage Team Collaboration

Netsparker Cloud, the online edition of the scanner, is a multi-user online web security scanning solution that can **scan 100s or 1000s of websites simultaneously** with the minimum of configuration. Packed with workflow enterprise tools such as Website Groups, Tasks Management and Trend Matrix Reports, Netsparker Cloud **encourages team collaboration** and allows you to **ensure that all vulnerabilities and security flaws are fixed before an application is launched in a live environment.**

> This is probably the best web-app tool that I have ever seen. Of course, I am not a hacker... Really :) But I have reviewed some penetration test results and other tools, and of course I know a lot of hackers, so I can say that your tool covers all of the most important things.
>
> *Eli Jellenc, International Cyber Threat Analysis Manager*

VeriSign

Allow for Easy Integration of Web Security Scanning in Your SDLC

Both editions of the Netsparker scanner allow for **easy integration of web application security scanning in your SDLC**. Netsparker Cloud has the most **extensive API** available on the market, with which you can trigger any action. Netsparker Desktop has command line support, allowing you to easily trigger scans via scripts.

Netsparker Desktop or Netsparker Cloud?

Both editions of Netsparker use the dead accurate Proof-Based Scanning Technology. The decision of which edition to choose depends on your requirements:

If you manage the security of 100s or 1000s of websites, you need a scalable solution. Netsparker Cloud is the right solution for you; you can easily scan all websites simultaneously and use the workflow tools to allow everyone on your team, including managers, to collaborate and ensure the long-term security of all the websites. Netsparker Cloud is also available as an on-premises solution.

If on the other hand you need a tool that allows you to do manual crawling and get your hands dirty while doing extensive security tests, then Netsparker Desktop ticks all your checkboxes.

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The software is an important part of my security strategy which is in progress toward other services at OECD. And I find it better than external expertise. I had, of course, the opportunity to compare expertise reports with Netsparker ones. Netsparker was better, finding more breaches.

Bruno Urban

OECD

Other Noteworthy Features in Netsparker Scanners

- Out of the box integration with systems such as JIRA and Github
- OWASP Top 10, PCI, HIPAA and other compliance report templates
- Custom Reports API to build personalized security reports
- Retest vulnerabilities functionality
- Built-in proxy for manual crawling and controlled scanning
- Exploitation engine to show the real impact of exploited vulnerabilities

HIPAA

OWASP
The Open Web Application Security Project

GitHub   JIRA

Netsparker

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You guys rock as you listen to the users.

This is nice to have as it recap what Netsparker is all about. Also, Grant Thornton is the fifth largest accountancy firm in the world, so worth having them.

Cecil Su

Grant Thornton

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web application security scanner

Keep in Touch and Stay Informed...

Keep yourself up to date with what is happening in the web application security industry and with Netsparker.

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