

Web Application Scanning (WAS)

Market Landscape

All companies nowadays are at risk to a security breach, but with organizations increasingly deploying web applications to seize new business opportunities, achieve a more flexible and dynamic network, and compete more effectively, the risk to their critical assets is heightened.

The majority of external attacks now arise from vulnerabilities in web applications resulting in the criminal gaining control of the application and using it as a platform to enable easy access to business processes, back end resources and sensitive data that could cause irreparable damage to the organisation.

Web application assessment differs from network vulnerability assessment as their vulnerabilities are often difficult to identify due to their evasive nature. A dedicated web application scanning solution is therefore essential for any business that relies on web applications.

Outpost24's proactive approach to security allows companies to continuously identify risks to their assets and effectively manage and control them. Outpost24 offers an ideal solution for web application scanning based on its leading core scanning technology.

Integrated with Outpost24's HIAB and OUTSCAN products, the web application vulnerability detection engine provides customers with a complete vulnerability management solution, in one easy to use tool.

Our Approach

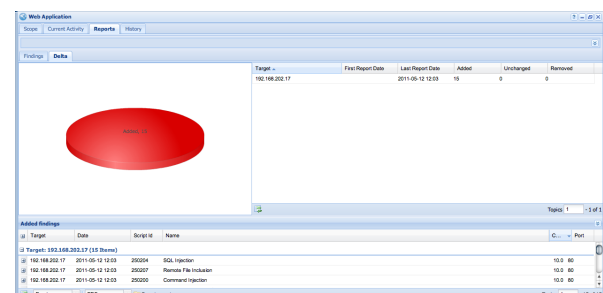
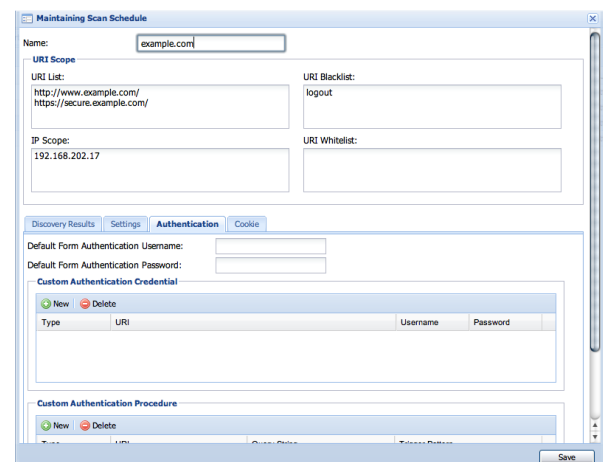
At the core of Outpost24's proactive approach to vulnerability management is the customer. Outpost24 aims to help the customer by identifying their real requirements and raising the awareness of threats, the implications and provide the best of breed technology to protect their network.

The company works closely with customers and builds a valuable strategic partnership providing trusted advice. Outpost24's local team assess and validate their risk status, identify business objectives and recommend a solution that accurately supports the process and achieves their desired business goals.

Web Application Scanning (WAS)

WAS from Outpost24 is a feature that enables organizations to assess, manage and prioritize web application vulnerabilities. Able to integrate with both the Outpost24 OUTSCAN cloud service and the HIAB plug and play appliance, WAS uniquely scans both the web server and web application layers.

Easy to deploy and use, WAS is an extremely cost efficient way of assessing web applications. Automatically scanning thousands of web pages for vulnerabilities quickly and easily, WAS accurately detects common web application flaws.



Key Features

- 🏠 Scan thousands of web pages for vulnerabilities quickly and easily on ad-hoc or recurring basis
- 🏠 Highly accurate Cross Site Scripting and SQL Injection vulnerability detection
- 🏠 Support for scanning virtual hosted sites
- 🏠 Fulfils PCI ASV Requirement 11.2
- 🏠 Advanced user definable scope setting such as IP ranges, URI seed lists, URI white lists, URI black lists and virtual hosts
- 🏠 Scan crawler can be tuned for maximum links, request delays, and custom transfer timeouts
- 🏠 New settings allow for many types of authenticated scanning such as; HTML form, NTLM and HTTP basic authentication.
- 🏠 Highly accurate detection of remote file include local file include, command injection, code injection, format string issues, cross-site request forgery and CRLF injection
- 🏠 Market leading coverage of web server related vulnerabilities and low number of false positives

Customer Endorsements

“Leading vulnerability technology that enables strong scanning performance in terms of low false positive incidents and discovery tools that enables automated evaluation of all endpoints. Excellent coverage for web related vulnerabilities on application and server level.”

- Frost & Sullivan,
Vulnerability Management Made Easy,
2011

F R O S T  S U L L I V A N

Key Benefits

Complete solution – integrated with existing tools to provide unified reporting of both network and web vulnerabilities

Ease of deployment and use – no software to download or install. Easy to configure and reports allow quick remediation guidance

Expedite risk management – high speed scanning with average times under one hour

Cost efficient – providing automated ad hoc or recurring scanning at an affordable price level



ABOUT OUTPOST24: Vulnerability Management Made Easy! Outpost24 is the technology leader in on-demand vulnerability assessment and management solutions with over 1,000 corporate and government customers, including Traveler, Delta Lloyd Group, ING Life Limited, University of Helsinki, and Banco Multiva. Outpost24 is headquartered in Sweden with a global network of local sales offices. Outpost24 delivers security solutions in a Software-as-a-Service (OUTSCAN® & OUTSCAN PCI®) or Appliance (HIAB®) form factor. Outpost24's solutions provide fully automated network vulnerability scanning, easily interpreted reports, and vulnerability management tools. OUTSCAN PCI® is the ideal tool for businesses of all sizes to achieve and demonstrate PCI DSS compliance. For more information, please visit <http://www.outpost24.com>.