

# VULNERABILITY SCANNING FOR THE REST OF US



## MSP's And IT Departments Are At Significant Risk

A majority of companies that were attacked said they were breached due to an unpatched known vulnerability, and many weren't even aware of vulnerabilities prior to the breach.



## Limited IT Budgets Shouldn't Limit Security

MSPs are tasked with securing their clients' networks while clients want to spend less and less—making it harder and harder to offer affordable, high-end vulnerability scanning for the SMB clients they service.

Almost every IT Department is responsible for securing the network of their entire company with a budget that keeps getting smaller—making it cost-prohibitive to provide high-end vulnerability scanning.



## Identify Weaknesses Without Spending Hours Analyzing Data

VulScan identifies and computer vulnerabilities and generates alerts for each client or site. Drill into the interactive, web-based dashboards to identify issues and obtain recommended solutions. If you have Network Detective Pro, the seamless integration makes it easy to generate assessment reports using data collected from your last vulnerability scan.

# BENEFITS

- MSPs can create and deliver recurring internal vulnerability management services.
- Internal IT departments can insure that all network locations are being continuously scanned and managed to reduce risk.
- Scans are performed on a regular basis to save the technician time. They are also only performed on the desired IP addresses to save scan time, or to avoid scanning specific systems (e.g. – printer).
- Using multiple scanners on a large network speeds up the scanning process, and allows disparate locations to be scanned and managed as a single site.
- Saves time and ensures remediation is tracked in PSA system.
- Reduces “noise” so that only important and desired vulnerabilities are presented in the dashboard, reports and notifications.
- The technician only receives desired alerts, and saves the technician time by not having to login to the dashboard to retrieve results.
- Easily and effectively manage multiple organizations and sites.
- Quickly set-up and configure the scanner with the click of a radio button to select a scan profile that meets most industry standard use-cases.
- Allows you to perform low impact scans that address only those ports with which you are concerned to speed up scan durations and/or avoid scanning specific IPs/systems.
- Enables a more thorough internal vulnerability scan which can help detect a wider range of security issues.
- Allows users to research and respond to specific vulnerability issues using the universal labeling convention for any potential and verified vulnerability.
- MSPs can create and deliver recurring external vulnerability management services.
- Internal IT departments can insure that all network locations are being continuously scanned and managed to reduce risk.
- Enables temporary internal vulnerability scanning of a network without having to perform an installation of a virtual appliance on a network, and does not consume a base license of the product. Easily support multiple locations with a single device.
- Reports can be provided to management to show results of the vulnerability issues and effectiveness of vulnerability management.

# FEATURES

- **INTERNAL VULNERABILITY MANAGEMENT**

Automate internal vulnerability scans to run at whatever schedule makes sense based on your maturity model. Get alerts with summary info upon scan completion. Access results in web portal to drill in and take action.

- **SCHEDULED NETWORK VULNERABILITY SCANNING**

Each scanner can be configured to run on its own schedule, based on the frequency and time that you want it to run. Use custom scan tasks to set up variable schedules.

- **UNLIMITED SCANNER APPLIANCES**

Multiple scanners can be used to perform internal vulnerability scanning of a network, with the results of the scans combined into a single “site” for overall management of the systems in the network. Multiple scanners may be deployed within a single building/ network or can be deployed to different locations/ offices. Multiple scanners for a site only consume a single license.

- **AUTOMATIC SERVICE TICKET CREATION**

VulScan can automatically create tickets for discovered issues/ vulnerabilities. The results can be filtered by IP range or by severity.

- **FALSE POSITIVE MANAGEMENT (EXCLUSION RULES)**

Timely (daily) emails that contain a list of Anomalies, Changes, and Threats prioritized by Severity. Alerts include interactive hyperlinks to start the actions to “remediate” “investigate” or “ignore” the alert.

- **AUTO EMAIL ALERTING**

Notification of scan results are automatically emailed to the technician. These results can be filtered by IP range or by severity.

- **MULTI-TENANT DASHBOARD**

Single dashboard view that displays all organizations being managed with drill down to manage the individual site or sites contained within that organization

- **BUILT-IN SCAN PROFILES**

Pre-set scans for “Low Impact,” “Standard,” and “Comprehensive” scanning options are built into the software. There is a separate option for creating custom scan profiles to meet specific use-case needs.

- **CUSTOM SCAN PROFILES**

Allow you to customize your VulScan tasks. Specifically, you can create scan profiles to target specific TCP and/ or UDP ports.

- **AUTHENTICATED SCANS / CREDENTIAL SCANS**

Using credentialed/authenticated scans allows VulScan to access an account on a network endpoint – this can be a computer system or network device via SNMP.

- **COMMON VULNERABILITIES AND EXPOSURES SUPPORT**

Adds the ability to search Scan Results for discovered vulnerabilities by Common Vulnerabilities (CVE) ID.

- **EXTERNAL VULNERABILITY MANAGEMENT**

Set up a scanner on any machine outside the target network to use it to perform vulnerability scanning on any site(s) you perform internal scanning on. Enjoy all the same functionality as internal vulnerability management, included in the software.

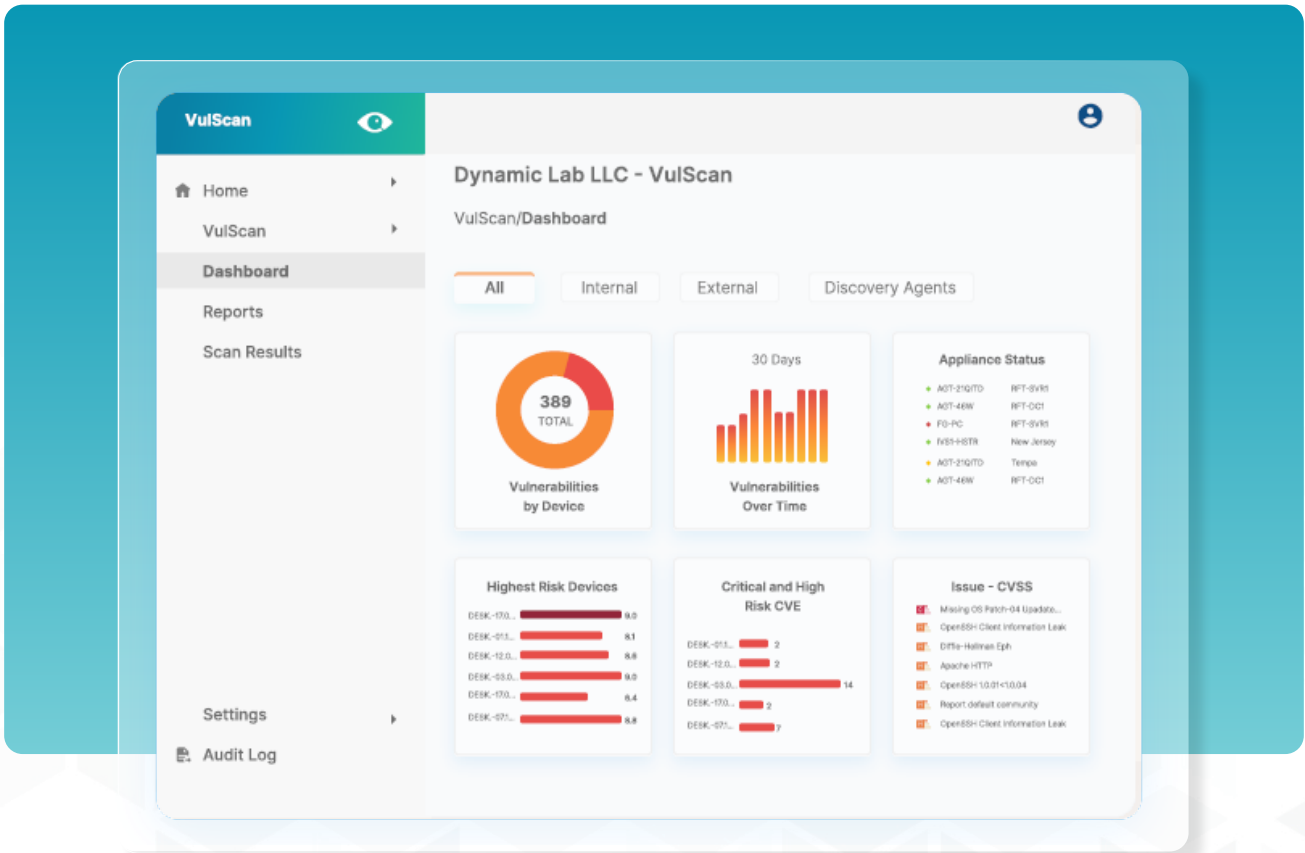
- **VULSCAN PVS - ADD ON**

A Vulscan license to create a portable vulnerability scanner that can be used to perform one-off scans.

- **BRANDABLE AND CUSTOMIZABLE REPORT GENERATOR**

Quickly and easily generate reports that provide information on the vulnerabilities discovered that can be filtered using criteria like CVSS score and scan date range.

# VULSCAN DASHBOARD



Request a demo and unleash the power of vulnerability management.

Harden the networks you manage and protect against evolving threats with vulnerability scanning from VulScan.

Contact Us

today for a demo.