



Vulnerability Assessment Management System VAM

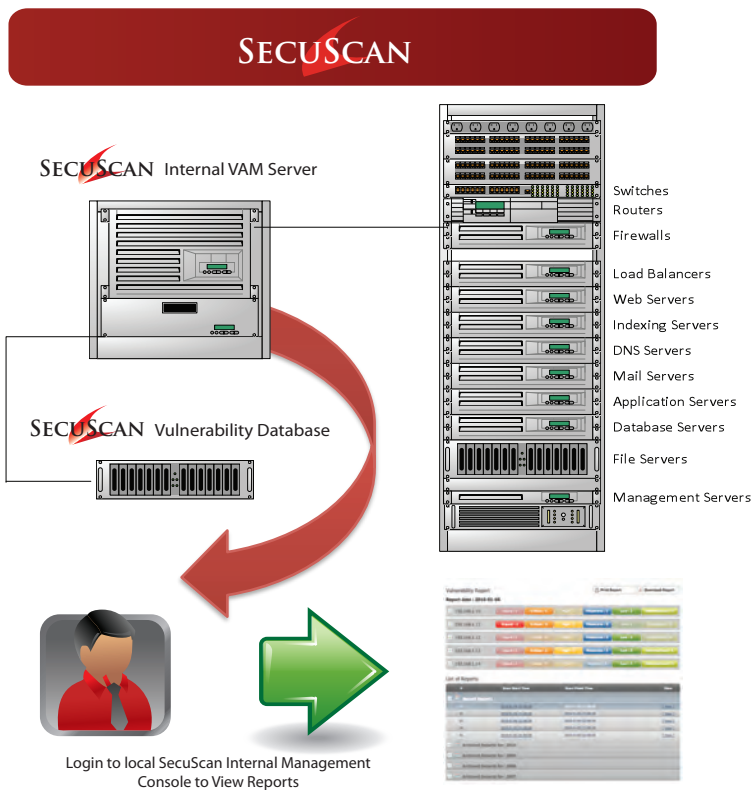
SecuScan Internal Vulnerability Management System VAM

SecuScan's Internal Vulnerability Assessment Management System (VAM) simplifies the task of testing and identifying internal network, desktops and application server vulnerabilities so you don't have to. SecuScan produces a comprehensive report on the security status of mission critical servers, web applications, workstations, laptops, routers, switches or any device that is connected to the Internal network, including wireless devices.

Prioritize and Manage Issues

SecuScan's Internal Vulnerability Management System enables IT personnel to schedule and manage local network and application server vulnerabilities assessments on their Internal Network. The user friendly management console included with SecuScan makes identifying and prioritizing issues a simple task that saves both time and money.

Users have access to powerful graphs and proven remediation recommendations. SecuScan's reports provide comprehensive details on vulnerabilities including recommended time to fix, risk rankings and urgency levels.



The Benefits

- Adhere to corporate security, third party audits and outside compliance standards by automating vulnerability risk management.
- Save time by quickly identifying high risks areas and assigning staff to follow the recommendations to fix the issues.
- Available in both a hardware and software (VMware) version.
- Provide management or auditors with daily reports on the security stature of your network, web application and mission critical devices.
- All reports are stored locally on the VAM system under your control and not outside your organization.
- Improve corporate image by demonstrating good security practices.
- Reduce the cost spent on third party security audits.
- Improve human resource allocation.
- Requires limited knowledge of Security to manage.

The Company

SecuScan provides security services for some of the largest corporations in Japan.



SecuScan is available as an OEM product.

SecuScan can be used to comply with regulatory standards such as ISMS/ISO27001, NERC, SOX, PIPA, HIPPA and other corporate security compliances.

SecuScan has established resellers and distributors in the United States, Canada, Japan, and China.

SecuScan has made the task of corporate security audits easy and affordable.

SecuScan provides unbeatable Return on Investment (ROI) and Total Cost of Ownership (TCO)

Simple Set Up and Deployment

- The system can be deployed in minutes.
- Available in a VMware image requiring minimal hardware specifications.
- Easy to use Installation and User Guide included.
- User friendly User Management Console.
- Comprehensive FAQ

Powerful report graphs

- Compare reports up to one year by date range using specific IP addresses or URL's.
- Display specific IP or URL vulnerabilities.
- Follow vulnerability trends by using customizable graphs.
- Select to view only new or remediated vulnerabilities.
- Select specific level of risk ranks to display in graphs.
- Vulnerabilities are displayed from most Urgent to low risk
- Export Reports to HTML or PDF formats.
- Intelligent user interface.
- Simplified report explanations

Pricing

- **Annual Subscription Based:** Based on a predetermined number of IP devices and or URL's.
- **Limited and Unlimited Packages:** Flexible pricing for companies ranging from small to Enterprise sized networks.
- **Security Consultants Package:** For use on conducting assessments on outside or third party clients.

Flexibility

- Schedule scans times, on demand, daily weekly, monthly, or quarterly.
- Select to scan network only, web only, or both.
- Network and application server vulnerabilities are separated for ease of understanding.
- Self False-positive selection
- BASIC and Form-based-authentication support for web applications
- Configure user-specified form input for web application scanning (Scan Scenarios)
- Full Web Application crawl and vulnerable parameter output
- Set profiles ranges to assess separate segments within your Internal Network
- IPv6 Support

Quality Assurance

- Developed and managed by security professionals. CISSP, CISM, CISA and Homeland Security Level 3 certified.
- Daily vulnerability database updates.
- Automatic version upgrades (included)
- Developed using NSA, SCI, NIST and the FBI and SANS Top 20 vulnerability lists.
- Compliant with NERC, SOX, HIPPA, and PIPA security standards.



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