

VACMAN[®] Server For Web

Deploy Strong Authentication, Quickly and Easily, Across Multiple Web Servers and Platforms

Concerned that your web-based applications may be vulnerable to unauthorized 'browsing'? Now there's an effective, shrink-wrapped solution to protect against intruders. It's called VACMAN Server 6.0 for Web, the security solution that stops password guessing, brute force cracking and sniffing techniques, while allowing authorized users access to your web-based solutions.

Chances are, your "real world" Internet-connected system includes a number of different web servers, running on a range of platforms. That used to mean you had to settle for something less than real Authentication, Authorization and Accounting (AAA) protection for your computing environment. Now there's VACMAN Server 6.0 for Web, the flexible solution that provides secure, centralized access control for all your web-based solutions and applications.

Strong Authentication Made Simple

VACMAN for Web reduces the security management burdens faced by your IT department. Being browser based, no dedicated client side software is required, making VACMAN for Web a cost-effective security solution to manage and maintain. No additional software, such as biometric devices or smart card readers is required. VACMAN for

Web combines a standard browser with a Digipass interface to provide secure access for authorized users via any Internet connection.



Here's how it works: VACMAN For Web provides strong two-factor authentication based on Digipass technology, a proven security solution. VACMAN for Web authentication can replace existing username and static passwords within existing web based applications. Users are required to demonstrate they possess both a Digipass and a unique PIN. The VACMAN for Web application manages the rest, securing access to all of your web servers by requiring authorized users to enter a dynamic, one-time password generated by their Digipass device, eliminating the need for static passwords.

Robust Authorization and Accounting

VACMAN for Web is tightly integrated with the web servers it protects, providing a centrally managed encrypted database that makes it possible to enforce granular authorization without compromising your enterprise computing capabilities.

VACMAN for Web supports redundant authentication servers to provide a robust solution for mission critical applications. Designed to support distributed modules including accounting, user database and authentication, VACMAN for Web provides a robust solution to Internet based access management. This allows the VACMAN implementation to compliment the organization's existing security infrastructure.

As a true AAA system for web servers, VACMAN for Web includes many sophisticated audit and accounting capabilities. Reporting can be via the standard templates or customized to meet the organization's requirements.

Seamless Integration

VACMAN for Web is easy to install and integrate with your existing web infrastructure. It does not replace or change the underlying functionality of web servers or other network components. No special programming is required, and your existing IT support team can be trained quickly to administer this solution.

VACMAN for Web features a browser-based administration interface, making management consistent regardless of platform. Administration includes the ability to do live updating or session monitoring, as well as remote management.

Group Administration capabilities enable you to delegate tasks and assign granular administration rights to designated administrators at different levels and positions within your organization. This allows designated users or departments to

view and administer only their own set of data in the database, while retaining global administration privileges over the whole system.

A Native Security Solution, On Any Platform

VACMAN for Web incorporates VACMAN Server 6.0 authentication software, a complete authentication toolkit that fully integrates with the latest web server applications to provide a truly native AAA security solution for all of your web sites and web enabled applications.

Platforms

Server Side

- Windows NT with IIS 4
- Windows 2000 with IIS 5
- Linux (Intel) with Apache
- Solaris (SPARC Ultra) with Apache

Client Side

- Internet Explorer 4.0 or higher (5.0 recommended)
- Netscape version 4 or higher (6.0 recommended)

Features

- Full Digipass technology support:
 - Challenge / response authentication and electronic signatures
 - Strong two-factor authentication assures your user's identity
 - Eliminates your Internet exposure of static passwords
 - One-time passwords reduce help desk calls, resulting in lower administrative costs
- Customizable accounting formats
- Multi-platform, remote web-based administration capability
- Extensive performance scalability – pay as you grow

For regional offices or to learn more about us, visit our web site at www.vasco.com



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