

MultiFactor SecureAuth® for Remote Access Delivers Efficient, Inexpensive Solution for Enterprises to Become PCI Compliant



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MultiFactor SecureAuth for Remote access enables enterprises to become PCI compliant via strong authentication of their remote access users.

IRVINE, CA—March 13, 2009—MultiFactor Corporation, an innovator in [2 factor](#) authentication, web application security and VPN Authentication solutions today announced the availability of SecureAuth 4.9.5 for VPN Authentication, a secure access solution addressing specific PCI compliance requirements for large enterprises.

The PCI Data Security Standard (DSS) requires execution of various disciplines representing security standards, requirements for security management, policies, procedures, network architecture, software design and other critical protective measures for maintaining consistent data security on a global basis. PCI DSS requirement 8 and 8.5 state that users with computer access should be granted unique IDs and be authenticated accordingly. SecureAuth executes beyond the mandates of both requirements and addresses the concerns surrounding enterprise authentication for remote access users.

In conjunction with major VPN platforms, including Cisco ASA and Juniper SSLVPNs, MultiFactor SecureAuth is able to deliver a secure credential, mapped directly to the individual user. SecureAuth utilizes

the enterprise's already existing data store shared by the Juniper or Cisco network appliance; eliminating the need to create or replicate an additional data store.

"PCI DSS has specific requirements concerning remote access to controlled systems. The guidelines specifically make reference to the authentication mechanisms that SecureAuth utilizes to protect the resources that require PCI compliance." says Craig Lund, CEO of MultiFactor Corporation. "In addition, [multi-factor](#) SecureAuth complies with all the administrative and logging provisions that PCI requires."

SecureAuth, secure in administration, access, and logging; all of which are PCI DSS requirements, is ideal for financial and commercial enterprises looking to meet these guidelines with a secure, cost-effective solution. SecureAuth is advantageous to the enterprise, in that it is a self-contained [dual factor authentication](#) solution, providing user authentication, administration, and logging on the same appliance. The SecureAuth solution is a one-stop solution for enterprises seeking to meet PCI guidelines. For more information, please visit <http://www.multifa.com>.

About MultiFactor Corporation
MultiFactor Corporation is pioneering the delivery of the strongest, proven 2-factor authentication, web application security, IPSec and SSL VPN security methodologies in an easy-to-deploy, low-maintenance product called SecureAuth™. This tokenless, browser-based authentication solution generates and validates client- and server- side certificates without PKI. SecureAuth represents the evolution of a technology that, for more than two decades, has remained the de facto standard for identity and access management technology. More secure than hardware or software tokens, SecureAuth is inexpensive to acquire, deploy and manage. MultiFactor Corporation's innovation and its development of real-world security solutions draws from a diversified team of cryptographers, network and Web application specialists and certified security engineers.

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