

MultiFactor Corporation's SecureAuth™ for Cisco IPsec VPN Now Available

Native integration into Cisco's IPsec VPN provides secure 2-factor authentication and web application security for Cisco SSL VPN solutions

Irvine, CA—April 7, 2008—MultiFactor Corporation, an innovator in 2-factor authentication, web application security and SSL VPN Authentication solutions today announced the release of SecureAuth for Cisco IPsec VPN, enabling true bilateral authentication with native integration support. SecureAuth's unique technology generates certificates for the client without the enterprise having to deploy any certificate infrastructure.

SecureAuth, a Cisco certified security offering, works with Cisco's IPsec Client regardless of how the IPsec connection is terminated; by a Cisco router, firewall or a dedicated Cisco VPN appliance. This allows an efficient low cost method to deploy the strongest 2-factor authentication solution to every user on the network, including non-corporate owned clients. In addition to providing a much higher level of security than previously possible, SecureAuth will automatically provision the IPsec client for certificate authentication, making deployment easy on both the network administrator and the end-user.

"Previously, CIOs had to make very tough choices on the trade-offs of cost, security and ease of use," said Mark Lambiase, Director of Network products at MultiFactor. "The Cisco VPN product extension will enable millions of VPN users to utilize true multi-factor authentication."

With this announcement, SecureAuth is immediately deployable for both SSL & IPsec VPN as well as "software as a service" (SaaS) and web applications.

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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Keywords

[SSL VPN Authentication](#)

[2 factor authentication](#)

[Cisco VPN](#)

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