

ANAKAM SUPPORTS NATIONAL CYBER SECURITY AWARENESS MONTH TO EDUCATE THE PUBLIC ON INTERNET SAFETY AND SECURITY

Anakam, the leading provider of multi-channel strong authentication and identity management for the masses, announces its support for National Cyber Security Awareness Month.

San Diego, CA October 10, 2007 – Anakam, Inc. announced today that they will join the National Cyber Security Alliance (NCSA) in actively promoting awareness of Internet safety and security issues in conjunction with National Cyber Security Awareness Month during the month of October.

Each year, the National Cyber Security Division (NCSD) of the Department of Homeland Security (DHS) joins with the National Cyber Security Alliance (NCSA), the Multi-State Information Sharing and Analysis Center (MS-ISAC) and other partners to support National Cyber Security Awareness Month (NCSAM). A national campaign, NCSAM is focused on educating the American public, businesses, schools and government agencies about ways to secure their part of cyber space, their computers, data, and our nation's critical infrastructure.

Anakam offers a multi-channel two-factor authentication solution that requires no hardware tokens or software downloads, making it easy and affordable to provide secure access to web-based applications over an extremely large user base. “Anakam’s flagship two-factor authentication platform, *Anakam.TFA*TM is one piece of the cyber security puzzle,” said Brent Williams, Anakam CTO. “We believe that by educating our customers, partners, and the end consumer on cyber security, we can help empower citizens with ways to protect their identity while online. Our support of National Cyber Security Awareness Month further illustrates our commitment to educate the public about online safety, privacy, and security.”

“Every October is dedicated to educating the public on measures they can take to secure their computers and information while online. This year, with the tagline of ‘Protect Yourself Before You Connect Yourself,’ we hope consumers and businesses will better understand the important role they play in protecting themselves in a Web 2.0 World,” said Ron Teixeira, Executive Director, NCSA. “By using the right technology and key security practices, consumers and businesses can not only protect their computers, identities and information from cyber criminals, but also play a proactive role in helping protect the nation's critical infrastructure from man-made threats.”

For more information on internet safety, security tips, research or organizational resources, please visit the NSCA website (www.staysafeonline.org). For information on *Anakam.TFA*TM please visit the Anakam website (www.anakam.com) or contact Allan Camaisa at (858) 622-9550.

About Anakam

Anakam enables strong authentication and identity management at a fraction of the cost of traditional solutions, without encumbering your customers, partners, and employees with cards, tokens, or fobs. The Anakam Identity Suite[™] is unique in the industry, providing end-to-end capabilities that allow you to enable secure business to the masses. The suite includes two-factor authentication, remote identity proofing, professional credentialing, and data protection.

About The National Cyber Security Alliance

The National Cyber Security Alliance (NCSA) is a collaborative effort among experts in the security, non-profit, academic and government fields to teach consumers, small businesses and members of the education community about Internet security. The NCSA aims to increase awareness about the risks associated with using Internet technologies and how to help protect against them, while also providing free tips, checklists and best practices for remaining safe while online. For more information, visit www.staysafeonline.org.

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