

For Immediate Release



Media Contacts:

Patricia Koebele

Digital Defense, Inc.

210.582.6128

patricia.koebele@digitaldefense.net

Digital Defense to Host Hacker Lab at NAFCU Security Conference

San Antonio, TX – January 30, 2006 – Digital Defense, Inc., a provider of network security vulnerability and penetration testing services, today announced plans to hold an all-day security workshop at the NAFCU Security Conference in Las Vegas, NV on February 14, 2006 entitled “A Field Trip through Hackerland”. The Flamingo Hotel will be the site for this event, which is part of the overall conference hosted by the National Association of Federal Credit Unions from February 14 – 17, 2006.

“The highly specialized skills of Digital Defense’s staff, NAFCU’s experience and expertise, and Digital Defense’s proprietary technology, will provide attendees with a practical, working knowledge of how easily networks can be compromised along with the tools that can be used to proactively guard organizations against these types of threats,” stated Joseph A. Cooper, CEO of Digital Defense. “Through this workshop, students will gain a better understanding of the vulnerabilities that exist in today’s interconnected financial services networks and the proactive countermeasures that are available from organizations like ours.”

The Security Conference, entitled “Security in a Connected World” is a comprehensive, blended learning course intended for those who will be managing, planning and implementing the security for all new credit union business. This program will explore Internet security, and present a framework for selecting the most appropriate security plan for e-business applications.

About Digital Defense

Founded in 2000, Digital Defense, Inc. provides affordable security solutions that allow executives to assess their network security condition, manage their IT risk, and validate deployed infrastructure. Frontline™, its subscription-based vulnerability management service, combines a superior technology platform with a trusted and independent team of security analysts who provide continually updated market-specific vulnerability analysis. The Digital Defense team is comprised of recognized security experts who focus on specific markets, which allows them to better understand client needs in an increasingly complex security threat environment. Based in San Antonio, Texas, Digital Defense has over 400 clients nationwide.

Reader Contact Information

Digital Defense, Inc., 1711 Citadel Plaza, San Antonio, Texas, 78209

Phone - 210.822.2645, Fax - 210.822.9216

www.digitaldefense.net

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