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TOM DESOT TO HEAD-UP VULNERABILITY RESEARCH AND REGULATORY AFFAIRS FOR DIGITAL DEFENSE

San Antonio, TX – May 7, 2007 – Digital Defense, Inc., a threat assessment and risk management service provider, today announced Tom DeSot’s appointment as Executive Vice President, Vulnerability Research & Regulatory Affairs. In this role, Mr. DeSot will lead Digital Defense’s Vulnerability Research Team and oversee the Company’s vulnerability disclosure process. Mr. DeSot will also serve as the primary spokesperson for the Company at key industry and market forums as well as provide our clients with strategic insight into how the Company’s services can assist them in meeting regulatory compliance goals and objectives.

“Tom continues to serve the Company well in several key areas of our business operation,” said Larry R. Hurtado, president and CEO of Digital Defense. “Tom’s background, experience, and interests are a great fit for this newly-defined role for the Company. We want to support our clients effectively in both information security and regulatory compliance. Through Tom’s focus on his new position’s responsibilities combined with Tom’s client advocacy approach to our service offerings, I am certain that we will deliver more value to our clients in a variety of ways. I look forward to seeing the results of Tom spearheading our efforts in vulnerability research and increasing the level of support for our clients on matters that affect them from a regulatory compliance standpoint.”

Mr. DeSot previously served as Digital Defense’s Executive Vice President of Security & Compliance Operations. Mr. DeSot had served in this previous capacity since 2005.

Mr. DeSot indicated that he was excited about the transition. “I am passionate about vulnerability research and regulatory affairs and how both topics impact our clients. I am pleased that the Company has given me the opportunity to apply a more dedicated focus to these two critical areas of our business. Our Vulnerability Research Team continues to make great progress in uncovering key security vulnerabilities that need to be addressed by IT solution providers. Applying more resource to this key function will no doubt continue to raise more security awareness within our target markets as well as the Security Industry as a whole. I am also looking forward to spending more time working with our clients to keep them aware of regulatory concerns and finding ways to further

reduce their workload in responding to this time consuming, yet important area of their business.”

Tom joined Digital Defense in 2001. He gained much of his operations and control experience during his 16 years in the financial industry. Prior to joining Digital Defense, Tom was Vice President of Information Systems for San Antonio City Employees Federal Credit Union, a \$240 million financial institution.

Tom has contributed to various information security white papers and has been quoted in a variety of magazine and website articles regarding the financial industry and information security. Tom holds the National Security Agency's INFOSEC Assessment Methodology Certification and is formally trained in the OCTAVE Risk Assessment Methodology.

About Digital Defense

Digital Defense, Inc., a privately held firm based in San Antonio, Texas, delivers a comprehensive portfolio of risk management services including information security programs, regulatory compliance solutions, security testing of IT products and security education offerings to financial institutions and enterprises that utilize Internet Protocol-based technology in their business operations. Digital Defense and its Security Operations team uses proprietary technology and industry best practices to deliver a broad array of services to its clients, which range from small financial institutions to global Fortune enterprises. Frontline™, Digital Defense's flagship service portal, provides clients with instant access to a security information management platform that enables independent oversight of their organization's security posture on an autonomous or Digital Defense managed service basis. For more information about Digital Defense, please visit our web site at www.digitaldefense.net or contact us at 888.273.1412.

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