

## Session Leader - Profile

### Chris Schroeder CISM

Chris Schroeder, CISM, is Senior Manager, Technical Audit & Security Services with Canaudit and a team leader of the Canaudit Penetration Team and Lightning Strike Force. He is internationally recognized as an expert in the Windows NT and 2000 environments. Chris is a published author on many security-related topics, including network security. He has an impressive track record in his chosen specialties of network penetration and vulnerability assessment, operating systems audits, network audits, and forensic investigations. Since joining Canaudit, Chris has developed new audit and security techniques that have enabled Canaudit to become one of the preeminent audit consulting and security firms in the United States. His pioneering work in wireless LAN security has set the standard for others to follow.

As a former United States Marine, Chris has a unique insight when performing physical security audits. In fact, Chris, along with Canaudit's President - Gordon Smith, has written a physical security guide which is available at the Canaudit website [www.canaudit.com](http://www.canaudit.com). In addition to physical security, Chris has performed many forensic audits and has been studying the legalities of the Patriot Act.

As an experienced seminar leader and conference speaker, Chris draws on his vast experience with network security, penetration audits, and electronic commerce to easily translate complex technical issues into language that is readily understood by participants at all levels. Because of his experience in web design and extranet security consulting, Chris skillfully assists Canaudit clients with e-commerce applications and implementation of e-business solutions.

Chris is not only a highly proficient instructor, but he has also developed several Canaudit courses. His latest contribution - *Control and Security of Web Applications* - is one of Canaudit's most popular courses. Chris enjoys the security field, particularly the rapidly changing environment and the challenges it poses. He is constantly adapting and testing new security exploits in an effort to further the audit and security professional body of knowledge.

