



THE 1997 RSA DATA SECURITY CONFERENCE

SPEAKER BIOGRAPHY

PRODUCT DEMO II

Security Solutions for ATM

Speaker: **Daniel Stevenson**

Chief Technology Officer

Secant Network Technologies, Inc.

P.O. Box 14285

Research Triangle Park, NC 27709

Phone: 919-248-1160 Fax: 919-248-9245

Email: stevens@secantnet.com

Company Background:

Secant Network Technologies, Inc. is a startup company that has exclusive ownership of proprietary technology, accompanied by industry know-how, that provides a unique competitive advantage in the rapidly developing Asynchronous Transfer Mode (ATM) market. Secant is addressing ATM opportunities in the telecommunications and data communications industry with advanced technology development in network tools and security solutions.

Presentation Overview:

The presentation outlines the major challenges of providing security services for Asynchronous Transfer Mode. The CellCase product line (privacy and access control system for ATM) is described.

Speaker Background:

Daniel S. Stevenson is the Chief Technology Officer at Secant Network Technologies. Since 1982, his technical focus has been on exploratory design and analysis for switching systems and services, based on emerging communications technologies. Gigabit networking technology, high performance secure communications and ATM applications have been the subject of particular interest and activity for the past seven years.

PRESENTATION

