



# THE 1997 RSA DATA SECURITY CONFERENCE

## SPEAKER BIOGRAPHY

### PRODUCT DEMO II

TIS RecoverKey™ Technology

Speaker: **David W. Carman**

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### Company Background:

Trusted Information Systems, Inc. is a leading provider of comprehensive security solutions for protection of computer networks, including global Internet-based systems, internal networks and individual workstations and laptops. The company develops, markets, licenses and supports the Gauntlet family of firewall products and performs cryptography and security consulting services for commercial and government customers.

### Presentation Overview:

To promote global deployment of strong cryptography, TIS has developed the RecoverKey technology that provides emergency secret-key recovery and can satisfy U.S. government export requirements.

### Speaker Background:

David Carman is a Senior Cryptographic Engineer at Trusted Information Systems, Inc. (TIS), where he is the development manager for TIS' RecoverKey technology. Prior to joining TIS, Mr. Carman was co-founder and Vice President of Uptronics Incorporated, Firmware Development Manager of National Semiconductor's iPower Business Unit, and Engineer at The Johns Hopkins University Applied Physics Laboratory.

**PRESENTATION**