



THE 1997 RSA DATA SECURITY CONFERENCE

SPEAKER BIOGRAPHY

STANDARDS Track

Panel: Work with PKCS #11 (Cryptoki)

Speaker: **David M. Balenson**

Principal Computer Scientist

Trusted Information Systems

3060 Washington Road

Glenwood, MD 21738

Phone: 301-854-5358 Fax: 301-854-5363

Email: balenson@tis.com

Company Background:

Trusted Information Systems is dedicated to advancing the state of the art in computer and communications security. TIS efforts include advanced research, system security assessments, trust engineering security training and the development of INFOSEC products and technology, including the Gauntlet Internet Firewall and Commercial Key Escrow (CKE).

Presentation Overview:

RSA's Cryptographic Token Interface (Cryptoki) is an integral component of a set of demonstrations defined by the International Cryptography Experiment (ICE).

Speaker Background:

David Balenson is a Principle Computer Scientist in the Advanced Research and Engineering (AR&E) Division at Trusted Information Systems where he leads assorted projects involving the analysis, design, implementation and testing of cryptographic-based information system security solutions. Mr. Balenson is the project leader for the International Cryptography Experiment (ICE).

PRESENTATION