



THE 1997 RSA DATA SECURITY CONFERENCE

SPEAKER BIOGRAPHY

GENERAL SESSION

Panel: Deploying SET - Bankcards on the Internet

Speaker: **Glenn Kramer**

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Company Background:

VeriFone Inc. (<http://www.verifone.com>), the leading global provider of secure payment solutions, delivers electronic payment systems to financial institutions, merchants and consumers, as well as government agencies, healthcare providers and benefits recipients.

The company's more than 30 facilities -- including regional offices, development centers, and manufacturing and distribution centers -- are located throughout North and South America, Europe, Asia, Africa, Australia and the Pacific. VeriFone has shipped more than five million transaction automation systems, which have been installed in 100 countries. The company's 1995 net revenues totaled \$387.0 million.

Presentation Overview:

SET is undoubtedly the most exciting, fast-moving and most widely adopted RSA-based Internet security standard ever. With the cooperation of merchants, banks, and of course, VISA and MasterCard, SET promises to be one of the most useful standards for secure electroniccommerce. Today's panel of distinguished speakers will offer an update on the status of the standard, as well as share some real-life stories of development and deployment.

Speaker Background:

Glenn Kramer is the Director of Product Architecture for VeriFone's Internet Commerce Division. He previously managed the consulting arm of Enterprise Integration Technologies (which was acquired by VeriFone), and prior to that, worked for Schlumberger, Ltd. He holds eight United States Patents, with others pending, is author of a book published by the MIT Press, and has published many conference and journal articles. He holds Bachelor's and Master's degrees from MIT, and a PhD from the University of Sussex.

PRESENTATION