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If you've been charged with setting up a public key infrastructure (PKI) for an organization, or if you're just not content to trust commercial products' claims of security, have a look at **Secure Electronic Commerce: Building the Infrastructure for Digital Signatures and Encryption** for a clear and complete overview of digital certificate management techniques. This richly detailed and heavily referenced volume generally stays clear of implementation specifics.

Secure electronic commerce : building the infrastructure for digital signatures and encryption

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Nonetheless, the ascendancy of e-commerce has expanded the business environment so that even a small start-up can compete with well-established business names and product brands. Yet, when you consider joining the e-commerce commerce community, keep in mind that selling products and services on the Web presents a unique set of challenges.

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Secure Electronic Commerce: Building the Infrastructure

Secure Electronic Commerce: Building the Infrastructure for Digital Signatures and Encryption, 2nd Edition Warwick Ford, VeriSign, Cambridge, Massachusetts Michael S. Baum, VeriSign, Mountain View, California

Secure Electronic Commerce: Building the Infrastructure

Your e-commerce site is only as successful as it is secure Customer confidence is a prerequisite for successful e-commerce, and security is the underpinning of that confidence. To make your e-commerce deployment safe and functional, you need to know not merely the latest security technologies, but also the most current legal strategies.

Secure Electronic Commerce: Building the Infrastructure

Secure electronic commerce: building the infrastructure for digital signatures and encryption : Pages: 470: Publisher: Prentice-Hall, Inc. Upper Saddle River, NJ, USA ©1997 ISBN: 0-13-476342-4

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Electronic commerce or e-commerce (sometimes written as eCommerce) is a business model that lets firms and individuals buy and sell things over the internet. E-commerce operates in all four of the ...

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Commerce Building

Information security and buyer protection and the challenge of data protection are expanding in degree and trouble. While online businesses have since a long time ago expected to shield their clients' security and private data, changes in information transforming and plans of action present new dangers and new regulations.

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eCommerce security refers to the principles which guide safe electronic transactions, allowing the buying and selling of goods and services through the Internet, but with protocols in place to provide safety for those involved.

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What Technologies Required to Build an E-Commerce Store

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