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Public-key infrastructure (PKI) is the foundation of the four major elements of digital security: authentication, integrity, confidentiality and non-repudiation. The idea of a public-key infrastructure has existed for a while, but the need for PKI has intensified as the Internet has expanded its reach into business, government, the legal system, the military and other areas that depend on secure communications.

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Understanding PKI: Concepts, Standards, and Deployment Considerations: Authors: Carlisle Adams, Steve Lloyd: Edition: illustrated: Publisher: Addison-Wesley Professional, 2003: ISBN: 0672323915,...

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UNDERSTANDING PKI: CONCEPTS, STANDARDS, AND DEPLOYMENT CONSIDERATIONS, 2ND EDITION Foreword. ... Public-Key Infrastructure Defined. Certification Authority. Certificate Repository. ... Multiple Industry-Accepted Standards. PKI-Enabled Applications.

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A public key infrastructure (PKI) is a set of roles, policies, hardware, software and procedures needed to create, manage, distribute, use, store and revoke digital certificates and manage public-key encryption. The purpose of a PKI is to facilitate the secure electronic transfer of information for a range of network activities such as e-commerce, internet banking and confidential email.

Public key infrastructure - Wikipedia

Chapter 5. PKI-Enabled Services In the previous chapter, we discussed the core security services offered by a PKI: authenticity, integrity, and confidentiality. In this chapter, we look at security services ... - Selection from Understanding PKI: Concepts, Standards, and Deployment Considerations, Second Edition [Book]

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