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PUBLIC KEY INFRASTRUCTURE, edited by John Vacca, is geared toward security professionals, IT departments, programmers and technical staff, as well as executives and anyone responsible for creating and/or implementing long-range computer security within a company.

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PKI RETURN ON INVESTMENT | Public Key Infrastructure ...

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Abstract To use public key cryptography effectively on the Internet, one must know the owner of the private key that corresponds to a published public key. Public key infrastructure (PKI) provides ...

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The most distinct feature of Public Key Infrastructure (PKI) is that it uses a pair of keys to achieve the underlying security service. The key pair comprises of private key and public key. Since the public keys are in open domain, they are likely to be abused. It is, thus, necessary to establish and maintain some kind of trusted infrastructure ...

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FIDO2 is a series of specifications designed to create an authentication protocol for the web and online services. FIDO2 makes use of public-key cryptography and other technologies to provide strong authentication when logging into online services from a desktop or mobile device. Let's dig into common questions around FIDO2: what it is, how it works, and its relationship with PKI.

FIDO2 and Public Key Infrastructure (PKI) Explained | HID ...

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

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Remaining Challenges to Adoption of Public Key Infrastructure Technology, U.S. General Accounting Office, GAO-01-277, February, 2001. Additional portions were used with permission from “Planning for PKI: Best practices for PKI Deployment”, R. Housley and T. Polk, Wiley & Sons, 2001. John Wack contributed material on PKI architectures. 2

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Public Key Infrastructure: Building Trusted Applications and Web Services by John R. Vacca. With the recent Electronic Signatures in Global and National Commerce Act, public key cryptography, digital signatures, and digital certificates are finally emerging as a ubiquitous part of the Information Technology landscape.

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