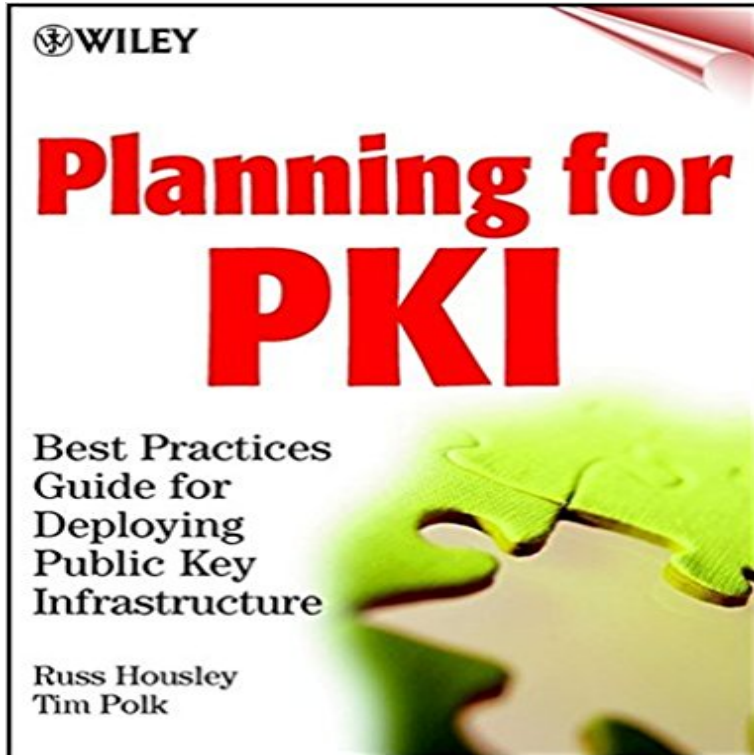


# Planning for PKI: Best Practices Guide for Deploying Public Key Infrastructure



An in-depth technical guide on the security technology driving Internet e-commerce expansion. Planning for PKI examines the number-one Internet security technology that will be widely adopted in the next two years. Written by two of the architects of the Internet PKI standards, this book provides authoritative technical guidance for network engineers, architects, and managers who need to implement the right PKI architecture for their organization. The authors discuss results and lessons learned from early PKI pilots, helping readers evaluate PKI deployment impact on current network architecture while avoiding the pitfalls of early technical mistakes. Four technical case studies detail the dos and don'ts of PKI implementation, illustrating both successes and failures of different deployments. Readers will also learn how to leverage future PKI-related technologies for additional benefits.

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