



Software Security Engineering: A Guide for Project Managers (Paperback)

By Julia H. Allen, Sean Barnum, Robert J. Ellison

Pearson Education (US), United States, 2008. Paperback.
Condition: New. Language: English . Brand New Book ***** Print on Demand *****. This book's broad overview can help an organization choose a set of processes, policies, and techniques that are appropriate for its security maturity, risk tolerance, and development style. This book will help you understand how to incorporate practical security techniques into all phases of the development lifecycle. -Steve Riley, senior security strategist, Microsoft Corporation There are books written on some of the topics addressed in this book, and there are other books on secure systems engineering. Few address the entire life cycle with a comprehensive overview and discussion of emerging trends and topics as well as this one. -Ronda Henning, senior scientist-software/security queen, Harris Corporation Software that is developed from the beginning with security in mind will resist, tolerate, and recover from attacks more effectively than would otherwise be possible. While there may be no silver bullet for security, there are practices that project managers will find beneficial. With this management guide, you can select from a number of sound practices likely to increase the security and dependability of your software, both during its development and subsequently in its...



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