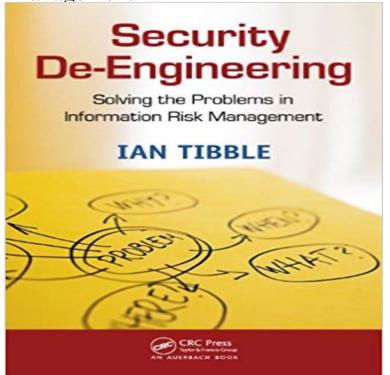
Security De-Engineering: Solving the Problems in Information Risk Management



As hacker organizations surpass drug cartels in terms of revenue generation, it is clear that the good guys are doing information something wrong in security.Providing a simple foundational remedy for our security ills, Security De-Engineering: Solving the Problems in Information Risk Management is a definitive guide to the current problems impacting corporate information risk management. It explains what the problems are, how and why they have manifested, and outlines powerful solutions.Ian Tibble delves into more than a decade of experience working with close to 100 different Fortune 500s and multinationals to explain how a gradual erosion of skills has placed corporate information assets on disastrous collision course automated malware attacks and manual intrusions. Presenting a complete journal of hacking feats and how corporate networks can be compromised, the book covers the most critical aspects of corporate risk information risk management. Outlines six detrimental security changes that have occurred in the past decadeExamines automated vulnerability scanners rationalizes the differences between their perceived and actual value Considers security productsincluding intrusion detection. security incident event management, and identity management The book provides a rare glimpse at the untold stories of what goes on behind the closed doors of private corporations. It details the tools and products that are used, typical behavioral traits, and the two types of security experts that have existed since the mid-ninetiesthe hackers and the consultants that came later. Answering some of the most pressing questions about network penetration testing and cloud computing security, this book provides you with the understanding and tools needed to tackle todays risk management issues as well as those on the horizon.

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