The Computer Incident Response Planning Handbook: Executable Plans for Protecting Information at Risk

N.K. McCarthy, Matthew Todd, Jeff Klaben

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Uncertainty and risk, meet planning and action.

Reinforce your organization's security posture using the expert information contained in this tactical guide. *The Computer Incident Response Planning Handbook: Executable Plans for Protecting Information at Risk* shows you how to build and manage successful response plans for the cyber incidents that have become inevitable for organizations of any size. Find out why these plans work. Learn the step-by-step process for developing and managing plans built to address the wide range of issues organizations face in times of crisis.

- Contains the essentials for developing both data breach and malware outbreak response plans—and best practices for maintaining those plans
- Features ready-to-implement CIRPs—derived from living incident response plans that have survived the rigors of repeated execution and numerous audits
- Clearly explains how to minimize the risk of post-event litigation, brand impact, fines and penalties—and how to protect shareholder value
- Supports corporate compliance with industry standards and requirements, including PCI, HIPAA, SOX, and CA SB-24

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