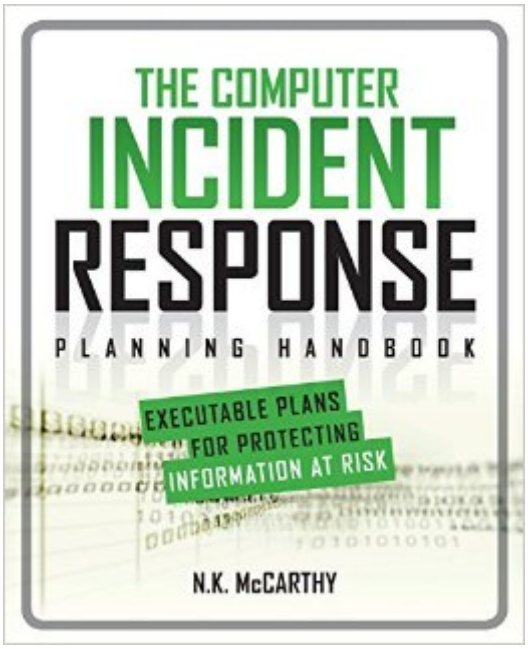
The Computer Incident Response Planning Handbook: Executable Plans For Protecting Information At Risk



Synopsis

Uncertainty and risk, meet planning and action. Reinforce your organizationâ ™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 plansâ •and best practices for maintaining those plans Features ready-to-implement CIRPsâ •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 penaltiesâ •and how to protect shareholder value Supports corporate compliance with industry standards and requirements, including PCI, HIPAA, SOX, and CA SB-24

Book Information

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Customer Reviews

After reading through this book I passed it to one of my managers and now his team is using it to build incident response plans to various scenarios. This book really does provide a large portion of turnkey plans for any net defense team. I highly recommend this to those who don’t already have well established plans, or perhaps are looking to ensure they are up-to-date and inclusive of all necessary topics.

This book is well written. It is good at explaining things about an Incident Response Plan that you might overlook (i.e. having executive buy in). It approaches things realistically without getting bogged down with a bunch of fluff or anecdotal knowledge that does not serve a purpose. Short and to the point! I highly recommend this to anyone starting a security program.

This authors do a fantastic job looking all areas needed to develop an appropriate incident response plan including cyber due diligence, writing your plan, incident preparation, plan execution, and post incident planning and maintenance. The quality of the content makes it simple to utilize and to build your own plans. Better to prepare for the inevitable than to play catch up after the fact!

This delivered exactly what the cover promises. This is an easy to follow guide to create a Computer Incident Response Plan that is tailored to your organization. My thanks to the author for this handbook as well as the additional personal references and thoughts.

Far exceeded my expectations. This was a good, quick reference guide with a start, a middle and ending for anyone trying to implement or keep an Incident Response Plan on track.

Essential guide to best practices for incident response planning. Well written and easily comprehensible to the lay person as well as technologists.

The Computer Incident Response Planning Handbook: Executable Plans for Protecting Information at Risk Beyond Initial Response--2Nd Edition: Using The National Incident Management System Incident Command System Incident Response & Computer Forensics, Third Edition Real Digital Forensics: Computer Security and Incident Response The Practice of Network Security Monitoring: Understanding Incident Detection and Response Crafting the InfoSec Playbook: Security Monitoring and Incident Response Master Plan Information Assurance Handbook: Effective Computer Security and Risk Management Strategies HACKING: Beginner's Crash Course - Essential Guide to Practical: Computer Hacking, Hacking for Beginners, & Penetration Testing (Computer Systems, Computer Programming, Computer Science Book 1) ESL Lesson Plans: An ESL Teacher's Essential Guide to Lesson Planning, Including Samples and Ideas ~ (English As a Second Language Lesson Plans) Host Response to Biomaterials: The Impact of Host Response on Biomaterial Selection All-in-One Care Planning Resource: Medical-Surgical, Pediatric, Maternity,

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