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For any insider threat program to be successful, leadership must coordinate across the entire business in terms of policy, training and implementation to ensure four tactical goals: Train employees and

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Identify hidden signs of insider IT sabotage, theft of sensitive information, and fraud Recognize insider threats throughout the software development life cycle Use advanced threat controls to resist attacks by both technical and nontechnical insiders Increase the effectiveness of existing ...

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The CERT@Guide to Insider Threats. The SEI Series in Software Engineering represents is a collaborative undertaking of the Carnegie Mellon Software Engineering Institute (SEI) and Addison-Wesley to develop and publish books on software engineering and related topics. The common goal of the SEI and Addison-Wesley is to provide the most current information on these topics in a form that is easily usable by practitioners and students.

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Business Since 2001, the CERT Insider Threat Center at Carnegie Mellon Universitys Software Engineering Institute (SEI) has collected and

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analyzed information about more than seven hundred insider cyber crimes, ranging from national security espionage to theft of trade secrets.

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~~Cappelli, Moore & Trzeciak, The CERT Guide to Insider ...~~

April 10, 2019 –The CERT National Insider Threat Center, part of the SEI's CERT Division, has released the sixth edition of its Common Sense Guide to Mitigating Insider Threats. This edition reports the center's new research on unintentional insider threats and workplace violence, alongside fresh insights on the primary categories of insider threat: intellectual property theft, information technology sabotage, fraud, and espionage.

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This sixth edition of the Common Sense Guide to Mitigating Insider

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Threats provides the current recommendations of the CERT Division (part of Carnegie Mellon University's Software Engineering Institute), based on an expanded corpus of more than 1,500 insider threat cases and continued research and analysis. It introduces the topic of insider threats, describes its intended audience, outlines changes for this edition, defines insider threats, and outlines current trends.

~~Common Sense Guide to Mitigating Insider Threats, Sixth ...~~

the Common Sense Guide are authored by the CERT National Insider Threat Center. We would like to thank Michaela Webster, and all of our other interns at the CERT National Insider Threat Center, for their work reviewing cases and ensuring that our incident corpus is responsive to the evolving insider threat landscape.

~~Common Sense Guide to Mitigating Insider Threats, Sixth ...~~

versions of the Common Sense Guide, authored by the CERT Insider Threat Center. The authors would like to thank Richard Bavis and past graduate students at the CERT Insider Threat Center for their work reviewing cases, generating updated statistics, and providing input on topics . Common Sense Guide to Mitigating Insider Threats

~~Common Sense Guide to Mitigating Insider Threats, 5th Edition~~

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Chapter 1 provides an overview and briefs you on the three types of insider IT threats (as defined by CERT). It also introduces you to the CERT Insider Threat Center and the CERT database. Chapters 2-4 then elaborate on each of the three insider threats introduced in chapter 1, with a chapter dedicated to each threat respectively.

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~~The CERT Guide to Insider Threats: How to Prevent, Detect ...~~

This "Combating the Insider Threat" document contains information to help your organization detect and deter malicious insider activity.

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~~The CERT Guide to Insider Threats eBook by Dawn Cappelli...~~

In *The CERT Guide to Insider Threats: How to Prevent, Detect, and Respond to Information Technology Crimes*, authors Dawn Cappelli, Andrew Moore and Randall Trzeciak of the CERT Insider Threat Center provide incontrovertible data and an abundance of empirical evidence, which creates an important resource on the topic of insider threats.

~~Book Review: The CERT Guide To Insider Threats — Slashdot~~

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CERT's definitive, up-to-the-minute guide to insider threats: recognizing them, preventing them, detecting them, and mitigating them

- The only 'insider threat' guide from CERT, the world's leading information security experts: based on CERT's uniquely comprehensive collection of malicious insider incidents.
- Presents practical

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Strategies for assessing and managing insider risks associated with technology, organization, personnel, business, and process.

- Exceptionally timely: indispensable for the 'Era of Wikileaks' Wikileaks recent data exposures demonstrate the danger now posed by insiders, who can often bypass physical and technical security measures designed to prevent unauthorized access. Insiders are already familiar with their organizations' policies, procedures, and technologies, and can often identify vulnerabilities more effectively than outside 'hackers.' Most IT security mechanisms are implemented primarily to defend against external threats, leaving potentially enormous vulnerabilities exposed. Now, the insider threat team at CERT, the world's leading information security experts, helps readers systematically identify, prevent, detect, and mitigate threats arising from inside the organization. Drawing on their advanced research with the US Secret Service and Department of Defense, as well as the world's largest database of insider attacks, the authors systematically address four key types of insider 'cybercrime': national security espionage, IT sabotage, theft of intellectual property, and fraud. For each, they present an up-to-date crime profile: who typically commits these crimes (and why); relevant organizational issues; methods of attack, impacts, and precursors that could have warned the organization in advance. In addition to

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describing patterns that readers can use in their own organizations, the authors offer today's most effective psychological, technical, organizational, cultural, and process-based countermeasures.

The Secret Service, FBI, NSA, CERT (Computer Emergency Response Team) and George Washington University have all identified "Insider Threats as one of the most significant challenges facing IT, security, law enforcement, and intelligence professionals today. This book will teach IT professional and law enforcement officials about the dangers posed by insiders to their IT infrastructure and how to mitigate these risks by designing and implementing secure IT systems as well as security and human resource policies. The book will begin by identifying the types of insiders who are most likely to pose a threat. Next, the reader will learn about the variety of tools and attacks used by insiders to commit their crimes including: encryption, steganography, and social engineering. The book will then specifically address the dangers faced by corporations and government agencies. Finally, the reader will learn how to design effective security systems to prevent insider attacks and how to investigate insider security breeches that do occur. Throughout the book, the authors will use their backgrounds in the CIA to analyze several, high-profile cases involving insider threats. * Tackles one of the most significant

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Challenges facing IT, security, law enforcement, and intelligence professionals today * Both co-authors worked for several years at the CIA, and they use this experience to analyze several high-profile cases involving insider threat attacks * Despite the frequency and harm caused by insider attacks, there are no competing books on this topic.

Insider Threat: Detection, Mitigation, Deterrence and Prevention presents a set of solutions to address the increase in cases of insider threat. This includes espionage, embezzlement, sabotage, fraud, intellectual property theft, and research and development theft from current or former employees. This book outlines a step-by-step path for developing an insider threat program within any organization, focusing on management and employee engagement, as well as ethical, legal, and privacy concerns. In addition, it includes tactics on how to collect, correlate, and visualize potential risk indicators into a seamless system for protecting an organization's critical assets from malicious, complacent, and ignorant insiders. Insider Threat presents robust mitigation strategies that will interrupt the forward motion of a potential insider who intends to do harm to a company or its employees, as well as an understanding of supply chain risk and cyber security, as they relate to insider threat. Offers an ideal resource

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for executives and managers who want the latest information available on protecting their organization's assets from this growing threat Shows how departments across an entire organization can bring disparate, but related, information together to promote the early identification of insider threats Provides an in-depth explanation of mitigating supply chain risk Outlines progressive approaches to cyber security

This is the eBook version of the print title. Note that the eBook may not provide access to the practice test software that accompanies the print book. Learn, prepare, and practice for CISA exam success with this Cert Guide from Pearson IT Certification, a leader in IT certification learning. Master CISA exam topics Assess your knowledge with chapter-ending quizzes Review key concepts with exam preparation tasks Certified Information Systems Auditor (CISA) Cert Guide is a best-of-breed exam study guide. World-renowned enterprise IT security leaders Michael Gregg and Rob Johnson share preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test preparation routine through the use of proven series elements and

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Techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. Well-regarded for its level of detail, assessment features, and challenging review questions and exercises, this study guide helps you master the concepts and techniques that will allow you to succeed on the exam the first time. The study guide helps you master all the topics on the CISA exam, including: Essential information systems audit techniques, skills, and standards IT governance, management/control frameworks, and process optimization Maintaining critical services: business continuity and disaster recovery Acquiring information systems: build-or-buy, project management, and development methodologies Auditing and understanding system controls System maintenance and service management, including frameworks and networking infrastructure Asset protection via layered administrative, physical, and technical controls Insider and outsider asset threats: response and management

This is the eBook version of the print title. Note that only the Amazon Kindle version or the Premium Edition eBook and Practice Test available on the Pearson IT Certification web site come with the

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assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. The companion website contains a host of tools to help you prepare for the exam, including: The powerful Pearson Test Prep practice test software, complete with hundreds of exam-realistic questions. The assessment engine offers you a wealth of customization options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. More than 60 minutes of personal video mentoring 40 performance-based exercises to help you prepare for the performance-based questions on the exam The CompTIA Network+ N10-007 Hands-on Lab Simulator Lite software, complete with meaningful exercises that help you hone your hands-on skills An interactive Exam Essentials appendix that quickly recaps all major chapter topics for easy reference A key terms glossary flash card application Memory table review exercises and answers A study planner to help you organize and optimize your study time A 10% exam discount voucher (a \$27 value!) Well-regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA approved study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The CompTIA approved study guide helps you master all the topics on the Network+ exam, including: Computer networks and the OSI model

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Network components Ethernet IP addressing Routing traffic Wide Area Networks (WANs) Wireless Technologies Network performance Command-line utilities Network management Network policies and best practices Network security Troubleshooting Pearson Test Prep system requirements: Online: Browsers: Chrome version 40 and above; Firefox version 35 and above; Safari version 7; Internet Explorer 10, 11; Microsoft Edge; Opera. Devices: Desktop and laptop computers, tablets running on Android and iOS, smartphones with a minimum screen size of 4.7". Internet access required. Offline: Windows 10, Windows 8.1, Windows 7; Microsoft .NET Framework 4.5 Client; Pentium-class 1 GHz processor (or equivalent); 512 MB RAM; 650 MB disk space plus 50 MB for each downloaded practice exam; access to the Internet to register and download exam databases Lab Simulator Minimum System Requirements: Windows: Microsoft Windows 10, Windows 8.1, Windows 7 with SP1; Intel Pentium III or faster; 512 MB RAM (1GB recommended); 1.5 GB hard disk space; 32-bit color depth at 1024x768 resolution Mac: Apple macOS 10.13, 10.12, 10.11, 10.10; Intel Core Duo 1.83 Ghz or faster; 512 MB RAM (1 GB recommended); 1.5 GB hard disk space; 32-bit color depth at 1024x768 resolution Other applications installed during installation: Adobe AIR 3.8; Captive JRE 6

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Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA approved study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The CompTIA approved study guide helps you master all the topics on the Security+ exam, including

- Core computer system security
- OS hardening and virtualization
- Application security
- Network design elements
- Networking ports, protocols, and threats
- Network perimeter security
- Physical security and authentication models
- Access control
- Vulnerability and risk assessment
- Monitoring and auditing
- Cryptography, including PKI
- Redundancy and disaster recovery
- Social Engineering
- Policies and procedures

This book defines the nature and scope of insider problems as viewed by the financial industry. This edited volume is based on the first workshop on Insider Attack and Cyber Security, IACS 2007. The workshop was a joint effort from the Information Security Departments of Columbia University and Dartmouth College. The book sets an agenda for an ongoing research initiative to solve one of the most vexing problems encountered in security, and a range of topics from critical IT infrastructure to insider threats. In some ways, the insider problem is the ultimate security problem.

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This book provides emergent knowledge relating to physical, cyber, and human risk mitigation in a practical and readable approach for the corporate environment. It presents and discusses practical applications of risk management techniques along with useable practical policy change options. This practical organizational security management approach examines multiple aspects of security to protect against physical, cyber, and human risk. A practical more tactical focus includes managing vulnerabilities and applying countermeasures. The book guides readers to a greater depth of understanding and action-oriented options.

High-security organizations around the world face devastating threats from insiders—trusted employees with access to sensitive information, facilities, and materials. From Edward Snowden to the Fort Hood shooter to the theft of nuclear materials, the threat from insiders is on the front page and at the top of the policy agenda. Insider Threats offers detailed case studies of insider disasters across a range of different types of institutions, from biological research laboratories, to nuclear power plants, to the U.S. Army. Matthew Bunn and Scott D. Sagan outline cognitive and organizational biases that lead organizations to downplay the insider threat, and they synthesize

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"worst practices" from these past mistakes, offering lessons that will be valuable for any organization with high security and a lot to lose. Insider threats pose dangers to anyone who handles information that is secret or proprietary, material that is highly valuable or hazardous, people who must be protected, or facilities that might be sabotaged. This is the first book to offer in-depth case studies across a range of industries and contexts, allowing entities such as nuclear facilities and casinos to learn from each other. It also offers an unprecedented analysis of terrorist thinking about using insiders to get fissile material or sabotage nuclear facilities.

Company insiders are responsible for 90% of security incidents. Of these, 29% are due to deliberate and malicious actions, and 71% result from unintentional actions. Unfortunately, today's piecemeal and ad hoc approach is simply not working. You need a holistic Insider Threat Management Program (ITMP) to effectively manage these threats and reduce the risk to your corporate assets.

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