Security Risk Management

Security Risk ManagementInformation Security Risk ManagementEnterprise Security Risk ManagementSecurity Risk Management for the Internet of ThingsThe Security Risk Assessment HandbookHandbook of Information Security, Threats, Vulnerabilities, Prevention, Detection, and ManagementSecurity Risk Management Body of KnowledgeSecurity Risk ManagementSecurity Risk Assessment and ManagementRisk ManagementInternational Journal of Risk Assessment and ManagementGood Practice Guide for Security Risk ManagementInformation Security Risk AnalysisInformation Assurance Handbook: Effective Computer Security and Risk Management StrategiesAssessing and Managing Security Risk in IT SystemsSecurity Risk ManagementThe CSSLP Prep GuideSecurity Risk Management - The Driving Force for Operational ResilienceInformation Security Risk Analysis, Second EditionCyber Security Risk Management Marc Laszlo Sebastian Klipper Brian Allen, Esq., CISSP, CISM, CPP, CFE John Soldatos Douglas Landoll Hossein Bidgoli Julian Talbot Evan Wheeler Betty E. Biringer United States. Government Accountability Office Thomas R. Peltier Corey Schou John McCumber Standards Australia (Organization) Ronald L. Krutz Jim Seaman Thomas R. Peltier Mark Hayward
Security Risk Management Information Security Risk Management Enterprise Security Risk Management Security Risk Management for the Internet of Things The Security Risk Assessment Handbook Handbook of Information Security, Threats, Vulnerabilities, Prevention, Detection, and Management Security Risk Management Body of Knowledge Security Risk Management Security Risk Assessment and Management Risk Management International Journal of Risk Assessment and Management Good Practice Guide for Security Risk Management Information Security Risk Analysis Information Assurance Handbook: Effective Computer Security and Risk Management Strategies Assessing and Managing Security Risk in IT Systems Security Risk Management The CSSLP Prep Guide Security Risk Management - The Driving Force for Operational Resilience Information Security Risk Analysis, Second Edition Cyber Security Risk Management *Marc Laszlo Sebastian Klipper Brian Allen, Esq., CISSP, CISM, CPP, CFE John Soldatos Douglas Landoll Hossein Bidgoli Julian Talbot Evan Wheeler Betty E. Biringer United States. Government Accountability Office Thomas R. Peltier Corey Schou John McCumber Standards Australia (Organization) Ronald L. Krutz Jim Seaman Thomas R. Peltier Mark Hayward*

inhaltsangabe zusammenfassung die sich ständig verändernden gefahrenpotentiale für die informationstechnologie eines unternehmens machen es sehr schwer eine aktuelle einschätzung der it risikolage zu treffen dies ist aber zwingend erforderlich um den gesetzlichen kontrag und institutionellen basel ii rating anforderungen an das

risikomanagement entsprechen zu können das durch diese arbeit entwickelte security risk management prozessmodell erlaubt es ein security risk audit zur identifikation und analyse von vorhandenen it risiken unter kostenaspekten im unternehmenskontext durchzuführen das ergebnis dieses audits ermöglicht eine genaue einschätzung der aktuellen it risikolage eines unternehmens und der damit verbundenen kostenstruktur zusätzlich können strategien zur risikobehandlung entwickelt und umgesetzt werden dafür wurden entsprechende it prozesse definiert und unterstützende arbeitsmaterialien zur effektiven auditierung entwickelt durch die enge zusammenarbeit mit der sercon gmbh ibm konnte die hohe praxisrelevanz der arbeit sichergestellt werden der autor hat zwischenzeitlich mehrere srm risikoaudits im mittelstand durchgeführt und konnte damit zu einer signifikanten verbesserung deren unternehmenssicherheit beitragen die in der studie erwähnte cd ist nicht im lieferumfang enthalten da sie nicht öffentliche daten enthält inhaltsverzeichnis inhaltsverzeichnis vorwort5 1 einführung7 1 1motivation7 1 2abgrenzung8 1 3begriffsdefinition9 2 grundlegendes zu kosten und it sicherheit11 2 1das firewall paradoxon in der it sicherheit11 2 2it sicherheitsprobleme bei netzwerkstrukturen14 2 3it sicherheit als wichtiger unternehmensprozess17 2 4it sicherheit bei e business anwendungen19 3 das it risikomanagement22 3 1Überblick it risikomanagement22 3 2die elemente des it risikomanagement systems24 3 3der it risikomanagement prozess27 3 3 1risikoidentifikation30 3 3 2risikoanalyse30 3 3 3risikosteuerung31 3 3 4risikoüberwachung32 4 strategien und probleme der it risikobehandlung33 4 1mögliche risikotypen im unternehmen3 4 2darstellung des lösungsansatzes total cost of risk 34 4 3die problematik der kostenreduktion36 4 4strategien der it risikobehandlung38 5 untersuchung der kosten von it risiken40 5 1darstellung relevanter kostenarten bei it risiken40 5 1 1einmalige kontinuierliche kosten42 5 1 2offene verdeckte

auf dem weg zu einer zertifizierung nach iso iec 27001 muss jedes unternehmen ein risikomanagementsystem einführen hierzu gehört es risiken festzustellen und festzulegen wie mit ihnen umgegangen werden soll nicht zuletzt geht es darum eine leistungsfähige risikokommunikation zu etablieren während sich iso 27001 nur am rande mit dieser für die iso zertifizierung wichtigen frage auseinandersetzt ist iso iec 27005 genau dafür ausgelegt dieses buch erläutert den standard ordnet ihn in die iso iec 27000 familie ein und gibt ihnen tools und frameworks an die hand mit denen sie ein risikomanagementsystem aufbauen zusätzliche funktionen für smartphones Über 60 qr codes führen sie mit ihrem smartphone direkt aus dem buch ins internet so gelangen sie ohne tippen von der buchseite aus auf die passende webseite an vielen stellen werden sie direkt zu der richtigen stelle im anwenderforum zum buch geleitet wo sie mit dem autor und andren lesern und anwendern der iso iec 27000 normenreihe ihre erfahrungen austauschen können auf diese weise sind die vorzüge von buch und internet jederzeit für sie verfügbar

as a security professional have you found that you and others in your company do not always define security the same way perhaps security interests and business interests have become misaligned brian allen and rachelle loyear offer a new approach enterprise security risk

management esrm by viewing security through a risk management lens esrm can help make you and your security program successful in their long awaited book based on years of practical experience and research brian allen and rachelle loyear show you step by step how enterprise security risk management esrm applies fundamental risk principles to manage all security risks whether the risks are informational cyber physical security asset management or business continuity all are included in the holistic all encompassing esrm approach which will move you from task based to risk based security how is esrm familiar as a security professional you may already practice some of the components of esrm many of the concepts such as risk identification risk transfer and acceptance crisis management and incident response will be well known to you how is esrm new while many of the principles are familiar the authors have identified few organizations that apply them in the comprehensive holistic way that esrm represents and even fewer that communicate these principles effectively to key decision makers how is esrm practical esrm offers you a straightforward realistic actionable approach to deal effectively with all the distinct types of security risks facing you as a security practitioner esrm is performed in a life cycle of risk management including asset assessment and prioritization risk assessment and prioritization risk treatment mitigation continuous improvement throughout enterprise security risk management concepts and applications the authors give you the tools and materials that will help you advance you in the security field no matter if you are a student a newcomer or a seasoned professional included are realistic case studies questions to help you assess your own security program thought provoking discussion questions useful figures and tables and references for your further reading by redefining how everyone thinks about the role of security in the enterprise your security organization can focus on working in partnership with business leaders and other key stakeholders to identify and mitigate security risks as you begin to use esrm following the instructions in this book you will experience greater personal and professional satisfaction as a security professional and you ll become a recognized and trusted partner in the business critical effort of protecting your enterprise and all its assets

the ebook edition of this title is open access and freely available to read online introduces novel risk assessment techniques and their role in the iot security risk management processes presents architectures and platforms for security including implementation based on the edge fog computing paradigm

conducted properly information security risk assessments provide managers with the feedback needed to manage risk through the understanding of threats to corporate assets determination of current control vulnerabilities and appropriate safeguards selection performed incorrectly they can provide the false sense of security that allows potential threats to develop into disastrous losses of proprietary information capital and corporate value picking up where its bestselling predecessors left off the security risk assessment handbook a complete guide for performing security risk assessments third edition gives you detailed instruction on how to conduct a security risk assessment effectively and efficiently supplying wide ranging coverage that includes security risk analysis mitigation and risk assessment

reporting the third edition has expanded coverage of essential topics such as threat analysis data gathering risk analysis and risk assessment methods and added coverage of new topics essential for current assessment projects e g cloud security supply chain management and security risk assessment methods this handbook walks you through the process of conducting an effective security assessment and it provides the tools methods and up to date understanding you need to select the security measures best suited to your organization trusted to assess security for small companies leading organizations and government agencies including the cia nsa and nato douglas j landoll unveils the little known tips tricks and techniques used by savvy security professionals in the field it includes features on how to better negotiate the scope and rigor of security assessments effectively interface with security assessment teams gain an improved understanding of final report recommendations deliver insightful comments on draft reports this edition includes detailed guidance on gathering data and analyzes over 200 administrative technical and physical controls using the riiot data gathering method introduces the riiot frame risk assessment method including hundreds of tables over 70 new diagrams and figures and over 80 exercises and provides a detailed analysis of many of the popular security risk assessment methods in use today the companion website infosecurityrisk com provides downloads for checklists spreadsheets figures and tools

the handbook of information security is a definitive 3 volume handbook that offers coverage of both established and cutting edge theories and developments on information and computer security the text contains 180 articles from over 200 leading experts providing the benchmark resource for information security network security information privacy and information warfare

a framework for formalizing risk management thinking in today s complex business environment security risk management body of knowledge details the security risk management process in a format that can easily be applied by executive managers and security risk management practitioners integrating knowledge competencies methodologies and applications it demonstrates how to document and incorporate best practice concepts from a range of complementary disciplines developed to align with international standards for risk management such as iso 31000 it enables professionals to apply security risk management srm principles to specific areas of practice guidelines are provided for access management business continuity and resilience command control and communications consequence management and business continuity management counter terrorism crime prevention through environmental design crisis management environmental security events and mass gatherings executive protection explosives and bomb threats home based work human rights and security implementing security risk management intellectual property protection intelligence approach to srm investigations and root cause analysis maritime security and piracy mass transport security organizational structure pandemics personal protective practices psych ology of security red teaming and scenario modeling resilience and critical infrastructure protection asset function project and enterprise based security risk assessment security specifications and postures security training supply chain security

transnational security and travel security

security risk management is the definitive guide for building or running an information security risk management program this book teaches practical techniques that will be used on a daily basis while also explaining the fundamentals so students understand the rationale behind these practices it explains how to perform risk assessments for new it projects how to efficiently manage daily risk activities and how to qualify the current risk level for presentation to executive level management while other books focus entirely on risk analysis methods this is the first comprehensive text for managing security risks this book will help you to break free from the so called best practices argument by articulating risk exposures in business terms it includes case studies to provide hands on experience using risk assessment tools to calculate the costs and benefits of any security investment it explores each phase of the risk management lifecycle focusing on policies and assessment processes that should be used to properly assess and mitigate risk it also presents a roadmap for designing and implementing a security risk management program this book will be a valuable resource for cisos security managers it managers security consultants it auditors security analysts and students enrolled in information security assurance college programs named a 2011 best governance and isms book by infosec reviews includes case studies to provide hands on experience using risk assessment tools to calculate the costs and benefits of any security investment explores each phase of the risk management lifecycle focusing on policies and assessment processes that should be used to properly assess and mitigate risk presents a roadmap for designing and implementing a security risk management program

proven set of best practices for security risk assessment and management explained in plain english this guidebook sets forth a systematic proven set of best practices for security risk assessment and management of buildings and their supporting infrastructures these practices are all designed to optimize the security of workplace environments for occupants and to protect the interests of owners and other stakeholders the methods set forth by the authors stem from their research at sandia national laboratories and their practical experience working with both government and private facilities following the authors step by step methodology for performing a complete risk assessment you learn to identify regional and site specific threats that are likely and credible evaluate the consequences of these threats including loss of life and property economic impact as well as damage to symbolic value and public confidence assess the effectiveness of physical and cyber security systems and determine site specific vulnerabilities in the security system the authors further provide you with the analytical tools needed to determine whether to accept a calculated estimate of risk or to reduce the estimated risk to a level that meets your particular security needs you then learn to implement a risk reduction program through proven methods to upgrade security to protect against a malicious act and or mitigate the consequences of the act this comprehensive risk assessment and management approach has been used by various organizations including the u s bureau of reclamation the u s army corps of engineers the bonneville power administration and numerous private corporations to assess and manage security risk at their national

infrastructure facilities with its plain english presentation coupled with step by step procedures flowcharts worksheets and checklists you can easily implement the same proven approach and methods for your organization or clients additional forms and resources are available online at wiley com go securityrisk

subject experts provide practical advice and guidance including hints and tips for the inexperienced to follow risk management is an essential management tool providing a framework for risk management this good practice guide describes the key areas of identifying assessing and responding to security risks aimed at both new and experienced workplace operatives the guide will assist them to be better equipped to carry out effective risk management processes

risk is a cost of doing business the question is what are the risks and what are their costs knowing the vulnerabilities and threats that face your organization s information and systems is the first essential step in risk management information security risk analysis shows you how to use cost effective risk analysis techniques to id

best practices for protecting critical data and systems information assurance handbook effective computer security and risk management strategies discusses the tools and techniques required to prevent detect contain correct and recover from security breaches and other information assurance failures this practical resource explains how to integrate information assurance into your enterprise planning in a non technical manner it leads you through building an it strategy and offers an organizational approach to identifying implementing and controlling information assurance initiatives for small businesses and global enterprises alike common threats and vulnerabilities are described and applicable controls based on risk profiles are provided practical information assurance application examples are presented for select industries including healthcare retail and industrial control systems chapter ending critical thinking exercises reinforce the material covered an extensive list of scholarly works and international government standards is also provided in this detailed guide comprehensive coverage includes basic information assurance principles and concepts information assurance management system current practices regulations and plans impact of organizational structure asset management risk management and mitigation human resource assurance advantages of certification accreditation and assurance information assurance in system development and acquisition physical and environmental security controls information assurance awareness training and education access control information security monitoring tools and methods information assurance measurements and metrics incident handling and computer forensics business continuity management backup and restoration cloud computing and outsourcing strategies information assurance big data concerns

assessing and managing security risk in it systems a structured methodology builds upon the original mccumber cube model to offer proven processes that do not change even as technology evolves this book enables you to assess the security attributes of any information

system and implement vastly improved security environments part i deliv

the first test prep guide for the new isc2 certified secure software lifecycle professional exam the csslp certified secure software lifecycle professional is a new certification that incorporates government standards and best practices for secure software development it emphasizes the application of secure software methodologies during the software development cycle if you re an it professional security professional software developer project manager software assurance tester executive manager or employee of a government agency in a related field your career may benefit from this certification written by experts in computer systems and security the csslp prep guide thoroughly covers all aspects of the csslp certification exam with hundreds of sample test questions and answers available on the accompanying cd the certified secure software lifecycle professional csslp is an international certification incorporating new government commercial and university derived secure software development methods it is a natural complement to the cissp credential the study guide covers the seven domains of the csslp common body of knowledge cbk namely secure software concepts secure software requirements secure software design and secure software implementation coding and testing secure software testing software acceptance and software deployment operations maintenance and disposal provides in depth exploration and explanation of the seven csslp domains includes a cd with hundreds of practice exam questions and answers the csslp prep guide prepares you for the certification exam and career advancement

the importance of businesses being operationally resilient is becoming increasingly important and a driving force behind whether an organization can ensure that its valuable business operations can bounce back from or manage to evade impactful occurrences is its security risk management capabilities in this book we change the perspective on an organization s operational resilience capabilities so that it shifts from being a reactive tick box approach to being proactive the perspectives of every chapter in this book focus on risk profiles and how your business can reduce these profiles using effective mitigation measures the book is divided into two sections 1 security risk management srm all the components of security risk management contribute to your organization s operational resilience capabilities to help reduce your risks reduce the probability likelihood 2 survive to operate if your srm capabilities fail your organization these are the components that are needed to allow you to quickly bounce back reduce the severity impact rather than looking at this from an operational resilience compliance capabilities aspect we have written these to be agnostic of any specific operational resilience framework e g cert rmm iso 22316 sp 800 160 vol 2 rev 1 etc with the idea of looking at operational resilience through a risk management lens instead this book is not intended to replace these numerous operational resilience standards frameworks but rather has been designed to complement them by getting you to appreciate their value in helping to identify and mitigate your operational resilience risks unlike the cybersecurity or information security domains operational resilience looks at risks from a business oriented view so that anything that might disrupt your essential business operations are risk assessed

and appropriate countermeasures identified and applied consequently this book is not limited to cyberattacks or the loss of sensitive data but instead looks at things from a holistic business based perspective

the risk management process supports executive decision making allowing managers and owners to perform their fiduciary responsibility of protecting the assets of their enterprises this crucial process should not be a long drawn out affair to be effective it must be done quickly and efficiently information security risk analysis second edition enables cios csos and mis managers to understand when why and how risk assessments and analyses can be conducted effectively this book discusses the principle of risk management and its three key elements risk analysis risk assessment and vulnerability assessment it examines the differences between quantitative and qualitative risk assessment and details how various types of qualitative risk assessment can be applied to the assessment process the text offers a thorough discussion of recent changes to fraap and the need to develop a pre screening method for risk assessment and business impact analysis

this book provides a comprehensive exploration of risk management in the context of cyber security it begins with foundational definitions and historical contexts enlightening readers on the evolution of cyber threats and key concepts in the field as the landscape of cyber threats continues to shift the book offers invaluable insights into emerging trends and attack vectors delving deeper readers will discover established frameworks such as the nist risk management framework and iso iec 27001 standards alongside advanced risk analysis methods like the fair model the focus then shifts to practical applications including asset identification vulnerability assessments and threat modeling approaches equipping professionals with the tools necessary to conduct both qualitative and quantitative risk assessments the text further addresses the significance of effective security controls incident response planning and continuous risk monitoring techniques additionally it emphasizes the importance of regulatory compliance and the consequences of non compliance providing readers with a thorough understanding of data protection laws and industry specific requirements with a strong emphasis on stakeholder engagement and communication strategies this book prepares readers to translate complex technical concepts into understandable terms for non technical audiences

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