The Executive Guide To Enterprise Risk Management Linking Strategy Risk And Value Creation

The Manager's Guide to Enterprise Security Risk ManagementThe Executive's Guide to Information TechnologyThe Best Practices EnterpriseImplementing Enterprise Data WarehousingEnterprise Risk ManagementEnterprise Project GovernanceTackling Wicked Government ProblemsMission, Inc.Data Strategy and the Enterprise Data ExecutiveExecutive's Guide to COSO Internal ControlsEnterprise Resource Planning (Erp) the Great GambleEnterprise Change ManagementEnterprise Directory and Security Implementation GuideEnterprise Content ManagementThe Non-Techie Guide to Enterprise SoftwareAn Executive's Guide to Disciplined AgileExecutive GuideA Comprehensive Guide to Enterprise MobilityExecutive's Guide to IT GovernanceEnterprise Risk Management and COSOGuide to Enterprise IT ArchitectureThe SIM Guide to Enterprise ArchitectureEnterprise Risk Management - Straight to the PointEnterprise Security for the Executive: Setting the Tone from the TopEnterprise Security Risk ManagementFinancing an EnterpriseMaking Enterprise Information Management (EIM) Work for BusinessThe Executive Guide to Enterprise Risk ManagementThe Reflective ExecutiveThe Executive Guide to Business Process ManagementBusiness Intelligence for the EnterpriseThe Executive's Guide to Enterprise Social Media StrategyEnterprise Cloud ComputingCapability Management GuideThe SIM Guide to Enterprise ArchitectureAlignEnterprise AgilityThe Executive Guide to Enterprise Risk ManagementLean EnterpriseImplementing Enterprise 2.0

The Manager's Guide to Enterprise Security Risk Management

Create strong IT governance processes In the current business climate where a tremendous amount ofimportance is being given to governance, risk, and compliance(GRC), the concept of IT governance is becoming an increasinglystrong component. Executive's Guide to IT Governanceexplains IT governance, why it is important to general, financial,and IT managers, along with tips for creating a strong governance,risk, and compliance IT systems process. Written by Robert Moeller, an authority in auditing and ITgovernance Practical, no-nonsense framework for identifying, planning,delivering, and supporting IT services to your business Helps you identify current strengths and weaknesses of yourenterprise IT governance processes Explores how to introduce effective IT governance principleswith other enterprise GRC initiatives Other titles by Robert Moeller: IT Audit, Control, andSecurity and Brink's Modern Internal Auditing: A Common Bodyof Knowledge There is strong pressure on corporations to have a goodunderstanding of their IT systems and the controls that need to bein place to avoid such things as fraud and security violations.Executive's Guide to IT Governance gives you the tools youneed to improve systems processes through IT service management,COBIT, and ITIL.

The Executive's Guide to Information Technology

"Provides strategic insights, describes the breakout business models, and offers the planning and implementation guidance business and technology leaders need to chart their course ahead." - cover.

The Best Practices Enterprise

One of the biggest challenges facing organizations today is the ability to deliver the necessary change to sustain competitive advantage and adapt to economic and market environments. However, the gap between what organizations would like to deliver and their capabilities to do so is getting increasingly wide. Enterprise Change Management provides a practical roadmap for bridging this gap to help organizations build the sustainable capabilities to implement a portfolio of changes. Based on research on change performance from over 300 organizations and 400,000 data points over a 21-year period, Enterprise Change Management will help diagnose the root causes of the organizational change gap, manage demand for change and create the context for successful continuous change in the organization. This book introduces five core capabilities - adaptive leadership; executing single changes effectively; managing the demand for change; hiring resilient people and creating the context for successful change. Frameworks, processes and tools help readers assess change capabilities and then create a strategy to close the change gap and improve performance in their organization.

Implementing Enterprise Data Warehousing

Virtually all of the executive agencies have appointed Chief Information Officers (CIO), & many have taken positive steps toward the implementation of information management (IM) processes specified by law. To reap the full benefits of IM reform, Federal agencies must utilize the full potential of CIOs as IM leaders & participants in the development of agency strategic plans & policies. The CIOs must meet the challenge of building credible IM organizations, & developing & organizing IM capabilities to meet agency mission needs. This guide will assist Fed. agencies in maximizing the success of CIOs. Offers concrete suggestions on what agency executives can do to ensure the effectiveness of their CIO organizations.

Enterprise Risk Management

Designing complex analytical data structures is difficult enough, but to do it for an entire enterprise becomes a real challenge. This little primer provides a simple method of preparing your people for the complexity of this endeavor. This is just like opening a new restaurant where certain components have to be designed and thought out before you start to build the kitchen. You do not have to be an "expert" to build a data warehouse. A lot can be outsourced, but you do need to be able to create your own plan according to your culture's specific requirements. Some cultures take more 'informing' and 'training' than others. The pace and aggressiveness with which you unfold your plan is something that you understand best. This primer defines the data warehouse components and helps you decide when they can be done, in what order, and by how many people.

Enterprise Project Governance

Although enterprise mobility is in high demand across domains, an absence of experts who have worked on enterprise mobility has resulted in a lack of books on the subject. A Comprehensive Guide to Enterprise Mobility fills this void. It supplies authoritative guidance on all aspects of enterprise mobility-from technical aspects and applications to

Tackling Wicked Government Problems

The Internet is connecting enterprises into a global economy. Companies are exposing their directories, or a part of their directories, to customers, business partners, the Internet as a whole, and to potential "hackers." If the directory structure is compromised, then the whole enterprise can be at risk. Security of this information is of utmost importance. This book provides examples and implementation guidelines on building secure and structured enterprise directories. The authors have worked with corporations around the world to help them design and manage enterprise directories that operate efficiently and guard against outside intrusion. These experts provide the reader with "best practices" on directory architecture, implementation, and enterprise security strategies.

Mission, Inc.

Enterprise Agility is practical framework for enhancing Agility and equipping your company with the tools to survive. Key Features Prepare your company to navigate the rapidly-moving business world Enhance Agility in every component of your organization Build a framework that meets the unique requirements of your enterprise Book Description The biggest challenge enterprises face today is dealing with fast-paced change in all spheres of business. Enterprise Agility shows how an enterprise can address this challenge head on and thrive in the dynamic environment. Avoiding the mechanistic construction of existing enterprises that focus on predictability and certainty, Enterprise Agility delivers practical advice for responding and adapting to the scale and accelerating pace of disruptive change in the business environment. Agility is a fundamental shift in thinking about how enterprises work to effectively deal with disruptive changes in the business environment. The core belief underlying agility is that enterprises are open and living systems. These living systems, also known as complex adaptive systems (CAS), are ideally suited to deal with change very effectively. Agility is to enterprises what health is to humans. There are some foundational principles that can be broadly applied, but the definition of healthy is very specific to each individual. Enterprise Agility takes a similar approach with regard to agility: it suggests foundational practices to improve the overall health of the body—culture, mindset, and leadership—and the health of its various organs: people, process, governance, structure, technology, and customers. The book also suggests a practical framework to create a plan to enhance agility. What you will learn Drive agility-oriented change across the enterprise Understand why agility matters (more than ever) to modern enterprises Adopt and influence an Agile mindset in your teams and in your organization Understand the concept of a CAS and how to model enterprise and leadership behaviors on CAS characteristics to enhance enterprise agility Understand and convey the differences between Agile and true enterprise agility Create an enterprise-specific action plan to enhance agility Become a champion for enterprise agility Recognize the advantages and challenges of

distributed teams, and how Agile ways of working can remedy the rough spots Enable and motivate your IT partners to adopt Agile ways of working Who this book is for Enterprise Agility is a tool for anyone with the motivation to influence outcomes in an enterprise, who aspires to improve Agility. Readers from the following backgrounds will benefit: chief executive officer, chief information officer, people/human resource director, information technology director, head of change program, head of transformation, and Agile coach/consultant.

Data Strategy and the Enterprise Data Executive

THE EXECUTIVE GUIDE TO BUSINESS PROCESS MANAGEMENT has been written primarily for business executives, decision makers, informal leaders, and managers to provide a highlevel comprehensive overview of the powerful family of Business Process Management (BPM) methodologies. It is also for people who want to build the wealth of their organizations by applying sound, effective, and sustainable improvement strategies. The book provides a comprehensive, high-level overview of specific strategies to achieve continuous improvement objectives by applying Business Process Management methodologies. The author strongly believes that implementation of Lean, Six Sigma, or similar methodologies based on BPM paradigms significantly transform organizations, and dramatically increase their efficiency, effectiveness, and ability to achieve faster business goals and meet customer expectations. The hope is that this book will not only change the way you think about your organization, how it functions, and how it can excel, but that it will also have a profound impact on your life by making it equally successful. Many of the techniques and tools described here can dramatically improve your professional or even private life.

Executive's Guide to COSO Internal Controls

This book is a concise tool for Chief Risk Officers, ERM process leaders or anyone in a leadership position who is interested in managing risk.ERM leaders know that Enterprise Risk Management is a formidable job. They also know that it will take the best efforts of the whole enterprise including functional business leaders and staff to ensure that risks are identified and managed. Just as each business function contributes to the success of corporate strategy, each business function also plays a significant role in effective risk management.Profitability for the enterprise requires meeting corporate strategic goals and objectives. But unless risks are identified and addressed, even goal-oriented efforts can result in major losses. Chief risk officers and ERM process leaders do not own the risks within each function of the organization. But they are accountable for engaging all functions in the critical process of managing risk. They must provide a means for the leaders of all functions to develop an understanding of the risks within their functional area.With this book, you can expect to improve your company's ability to manage risk by ensuring that all functions are actively—and skillfully—engaged in ERM.Part I – ERM Guide PointsEnterprise Risk Management (ERM) involves viewing risk holistically and horizontally across all facets and disciplines of an entity, with the objective to eliminate, ameliorate or transfer such risks—or prepare to accept them.To effectively identify risk across the enterprise, it is essential to understand the how risks within specific functional areas, relate to other functional areas and how those uncertainties will affect strategic goals and objectives.This book

provides essential Guide Points to consider when developing an effective ERM process plan.Part II – ERM Process PointsA successful ERM implementation will have defined a set of processes to be followed across the organization. This book details processes for:- Identifying risks from practical vantage points- Prioritizing risks consistently across the enterprise- Developing business process based mitigation- Effective monitoring and reporting- Measuring success including benefits to stakeholders and business planningIt is incumbent upon the functional areas to follow the process as designed at the enterprise level. The intended purpose of engaging in such a process is to ensure that the goals and objectives of the corporate strategy are achieved. Unaddressed risks create a real impediment to the achievement of enterprise and functional department goals and objectives.Part III – ERM Function by FunctionWhile the primary responsibility for managing the ERM process rests with the CRO or individual charged with ERM activities, it is the role of each individual function to identify, mitigate and manage its risk. Just as a specific function contributes to the success of the corporate business strategy, it must contribute to the success of the ERM process. Part III describes five major functions that are common to most organizations. It provides an overview of the purpose of the function, an example of how to determine the risks within each function based on the either the Functional Risk Deduction method or Dynamic Risk Deduction (described in Part II - ERM Process Points), an inventory of typical risks and sample reporting formats. Part IV – Case StudyPart IV provides a case study that follows the methods described in this book in determining how the risks in each functional area relate to the business strategy as a whole—one strategy element at a time. Using these methods, the organization builds an effective ERM process that grows over time and provides the full benefits of ERM by continually contributing to the success of their business plans and strategies.

Enterprise Resource Planning (Erp) the Great Gamble

A guide to security written for business executives to help them better lead security efforts. • Details 30 "security horror stories," giving executives an insider's look at real criminal and malicious breaches and how to prepare for them • Includes a case study that allows a readers to test their comprehension of the material

Enterprise Change Management

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.

Enterprise Directory and Security Implementation Guide

An executive level guide to implementing or extending an enterprise risk management (ERM) framework in an organization. Avoiding complex modeling topics, and unnecessary theory, this book cuts to the heart of the topic, describing what ERM is, why it is important, what constitutes ERM and how it can be implemented to add value to an organization.

Enterprise Content Management

Enterprise Content Management (ECM) tools and strategies enable the capture, management, storage and delivery of an organisation's information, wherever that information exists. The book is essential reading for any executive contemplating or managing their information strategies and any enterprise architect involved in managing the delivery of an ECM solution.

The Non-Techie Guide to Enterprise Software

An executive level guide to implementing or extending an enterprise risk management (ERM) framework in an organization. Avoiding complex modeling topics, and unnecessary theory, this book cuts to the heart of the topic, describing what ERM is, why it is important, what constitutes ERM and how it can be implemented to add value to an organization.

An Executive's Guide to Disciplined Agile

Making Enterprise Information Management (EIM) Work for Business: A Guide to Understanding Information as an Asset provides a comprehensive discussion of EIM. It endeavors to explain information asset management and place it into a pragmatic, focused, and relevant light. The book is organized into two parts. Part 1 provides the material required to sell, understand, and validate the EIM program. It explains concepts such as treating Information, Data, and Content as true assets; information management maturity; and how EIM affects organizations. It also reviews the basic process that builds and maintains an EIM program, including two case studies that provide a birds-eye view of the products of the EIM program. Part 2 deals with the methods and artifacts necessary to maintain EIM and have the business manage information. Along with overviews of Information Asset concepts and the EIM process, it discusses how to initiate an EIM program and the necessary building blocks to manage the changes to managed data and content. Organizes information modularly, so you can delve directly into the topics that you need to understand Based in reality with practical case studies and a focus on getting the job done, even when confronted with tight budgets, resistant stakeholders, and security and compliance issues Includes applicatory templates, examples, and advice for executing every step of an EIM program

Executive Guide

A guide to achieving sustainable world-class performance, this work provides guiding principles to senior executives and best practices to managers. There are seven best practices, which address the people, processes, and technology elements of which every enterprise is comprised and without which, organizations will flounder.

A Comprehensive Guide to Enterprise Mobility

An up-to-date and comprehensive overview of information and database systems design and implementation. The book provides an accessible presentation and explanation of technical architecture for systems complying with TOGAF standards, the accepted international framework. Covering nearly the full spectrum of architectural concern, the authors also illustrate and concretize the notion of traceability from business goals, strategy through to technical architecture, providing the reader with a holistic and commanding view. The work has two mutually supportive foci. First, information technology technical architecture, the in-depth, illustrative and contemporary treatment of which comprises the core and majority of the book; and secondly, a strategic and business context.

Executive's Guide to IT Governance

Two social entrepreneurs draw on their own extensive experiences and those of 20 other enterprise leaders to focus on the fundamental blocking and tacklingtactics that make the difference between success and failure.

Enterprise Risk Management and COSO

Enterprise architecture is leading IT's way to the executive boardroom, as CIOs are

now taking their place at the management table. Organizations investing their time, money, and talent in enterprise architecture (EA) have realized significant process improvement and competitive advantage. However, as these organizations discovered, it is one thing to acquire a game-changing technology but quite another to discover ways to use it well. A project of the Society for Information Management's Enterprise Architecture Working Group and edited by Leon A. Kappelman, The SIM Guide to Enterprise Architecture provides insights from leading authorities on EA, including John Zachman, Larry DeBoever, George Paras, Jeanne Ross, and Randy Hite. The book supplies a solid understanding of key concepts for effectively leveraging EA to redesign business processes, integrate services, and become an Information Age enterprise. Beginning with a look at current theory and frameworks, the book discusses the practical application of enterprise architecture and includes a wealth of best practices, resources, and references. It contains the SIM survey of IT organizations' EA activities, which provides important metrics for evaluating progress and success. Successful businesses exploit synergy among business functions and push the boundaries of process design. IT's cross-functional position uniquely qualifies it to lead process innovation. EA lets CIOs integrate technology with business vision and is the roadmap for implementing new systems, changing behavior, and driving value. This book explores the vision, foundation, and enabling technology required to successfully transform organizations with enterprise architecture.

Guide to Enterprise IT Architecture

The agile community has figured out how to build and then continually improve very high-performance software development teams. This is akin to creating a race car engine and then evolving it to get more power, better fuel efficiency, and greater speed. Sadly in many cases we take these great engines, put them into an organizational tractor, and then complain that we're not winning the race. What we need to do is take our great race car engines (our development teams), put them into a race car (a DevOps ecosystem), have a great pit crew and driver (an effective IT organization), and then provide somewhere to race (an organization that can leverage IT to make money). That's what this book is all about - Moving from optimizing team performance to optimizing the entire enterprise. Business agility - being an adaptive, lean, responsive, and learning organization - is the race that enterprises need to win today. Yet there is no quick fix, no silver bullet, to attain business agility. This is a multi-year journey requiring hard work, experimentation, and most importantly a willingness to improve. The Disciplined Agile framework lowers risks and provides a path to accelerate your journey to business agility. The framework is unique in that it is the only one that puts all the pieces together into a cohesive enterprise roadmap for business agility transformation. This book begins with an overview of the challenges and opportunities that organizations face. We then describe seven principles that provide the underpinnings of the Disciplined Agile framework. Then the book works through Disciplined Agile Delivery (how to build a world-class engine), Disciplined DevOps (the race car), Disciplined Agile IT (the race car and its team), and what it means to be a Disciplined Agile Enterprise (the racing business). The book ends with a plan for starting with an Agile transformation and then evolving into a long-term continuous improvement strategy. Do you have the discipline it takes to win the race to business agility?

The SIM Guide to Enterprise Architecture

This book investigates what enterprises can do and/or what should it be capable of in order to accelerate organizational changes. Therefore, a capability-based method is developed, which assists in the identification, structuring and management of capabilities. The approach is embedded in a process comprising four building blocks that provide appropriate procedures, concepts and supporting tools evolved from theory and practical use cases. The guide represents a flexible method for capability newcomers and experienced audiences to optimize enterprises' economic impacts of EAM supporting the alignment of business and IT.

Enterprise Risk Management - Straight to the Point

New projects are the key to ensuring an organization's growth-and as we enter an increasingly competitive global economy, companies of all stripes struggle to effectively govern the multiplicity of projects needed to survive and prosper. Enterprise Project Governance reveals proven techniques for dealing with simultaneous initiatives and ensuring that programs and projects align with the priorities, resources, and strategies of the organization-and ultimately create value. Complete with enlightening examples and case studies, the book provides readers with practical methods for incorporating enterprise project governance into their organization's culture, synchronizing it with corporate governance, and maximizing efficiency and results across departments. Whether one's view is from the boardroom, the executive suite, the project management office, or the project trenches, this is the essential guide for anyone managing multiple projects.

Enterprise Security for the Executive: Setting the Tone from the Top

* *Offers techniques based on years of field work at IBM *Includes stories of companies that implemented BI Those that succeed and those that have failed! *Coverage includes recommendations to help implement BI consistently at the enterprise level

Enterprise Security Risk Management

Taking on traits of both a classic business book and an informal bathroom reader, 'The Non-Techie Guide to Enterprise software' walks through the steps of evaluating, purchasing, and implementing software and also provides insight into the inner workings of development, testing, and support of software vendors. Perry has 30 years of experience designing, implementing and selling enterprise software and services. As the founder and former President/CEO of Varden Technologies, he brings a wide range of experiences and insights that are educational and enlightening for both readers new to the topic and industry veterans as well.

Financing an Enterprise

The Executive's Guide to Information Technology is a sophisticatedand

comprehensive guide to running a cost-effective, efficient, andbusiness delivery-focused corporate Information Technology (IT)unit. Eschewing the theoretical for the practical, the book givesmanagers the guidance they need to handle any problem effectively.It provides specific policies, approaches, and tools for eachcritical IT management functionó from application managementto vendor management. IT management experts John Baschab and Jon Piot provide thetechniques IT managers and executives need to accurately assesstheir current operations. Further, they offer a step-by-stepimprovement plan designed to raise productivity and service levelswhile reducing costs significantly. The authors begin by examiningthe symptoms and causes of waste, inefficiency and underperformancein typical IT departments before offering in-depth analysis of eachoperational area of IT management. They present current andemergent best practices for transforming the department into aworld-class service organization. Packed with prescriptive advice and hard-earned insight, thiscomprehensive resource is organized into stand-alone chapters thatprovide quick access to important information when managers needit. In addition, spreadsheets, documents, and checklists aredesigned to aid in planning and decision-making and can be easilyaccessed on the included CD-ROM. Designed to help IT managers and top executives get the most outof their departments, their budget and themselves, the book coverssuch topics as: managing the department, establishing leadershiproles, assessing the organization, cost management, project demandmanagement, operations management, infrastructure planning, vendorselection and management, technical standards setting, investmentevaluation, and productivity and quality measurement programs. With The Executive's Guide to Information Technology, ITmanagers will understand the main sources of waste in theirdepartments, identify major management issues, learn and implementcritical steps toward improvement, and manage more effectively. Thebook will help managers improve their performance and staturewithin their organizations by providing the tips and tools toovercome typical areas of friction and miscommunication between ITdepartments and other business functions. Executives willunderstand how to work effectively with the CIO or IT director, aswell as provide constructive management input to the IT function,achieving the best return on their IT assets.

Making Enterprise Information Management (EIM) Work for Business

Social media has already transformed society. Now it is poised to revolutionize communications and collaborative business processes. This book provides you with an actionable framework for developing and executing successful enterprise social networking strategies. Using straightforward language, accompanied by exhibits and fleshed out with real-world stories and revealing anecdotes, you will learn how to develop your own internal corporate social media strategy. Through the use of in-depth interviews with leading companies using these strategies, you will also discover best practices that will propel your business to new heights.

The Executive Guide to Enterprise Risk Management

Essential insights on the various aspects of enterprise risk management If you

want to understand enterprise risk management from some of the leading academics and practitioners of this exciting new methodology, Enterprise Risk Management is the book for you. Through in-depth insights into what practitioners of this evolving business practice are actually doing as well as anticipating what needs to be taught on the topic, John Fraser and Betty Simkins have sought out the leading experts in this field to clearly explain what enterprise risk management is and how you can teach, learn, and implement these leading practices within the context of your business activities. In this book, the authors take a broad view of ERM, or what is called a holistic approach to ERM. Enterprise Risk Management introduces you to the wide range of concepts and techniques for managing risk in a holistic way that correctly identifies risks and prioritizes the appropriate responses. This invaluable guide offers a broad overview of the different types of techniques: the role of the board, risk tolerances, risk profiles, risk workshops, and allocation of resources, while focusing on the principles that determine business success. This comprehensive resource also provides a thorough introduction to enterprise risk management as it relates to credit, market, and operational risk, as well as the evolving requirements of the rating agencies and their importance to the overall risk management in a corporate setting. Filled with helpful tables and charts, Enterprise Risk Management offers a wealth of knowledge on the drivers, the techniques, the benefits, as well as the pitfalls to avoid, in successfully implementing enterprise risk management. Discusses the history of risk management and more recently developed enterprise risk management practices and how you can prudently implement these techniques within the context of your underlying business activities Provides coverage of topics such as the role of the chief risk officer, the use of anonymous voting technology, and risk indicators and their role in risk management Explores the culture and practices of enterprise risk management without getting bogged down by the mathematics surrounding the more conventional approaches to financial risk management This informative guide will help you unlock the incredible potential of enterprise risk management, which has been described as a proxy for good management.

The Reflective Executive

Enterprise architecture is leading IT's way to the executive boardroom, as CIOs are now taking their place at the management table. Organizations investing their time, money, and talent in enterprise architecture (EA) have realized significant process improvement and competitive advantage. However, as these organizations discovered, it is one thing to acquire a game-changing technology but quite another to discover ways to use it well. A project of the Society for Information Management's Enterprise Architecture Working Group and edited by Leon A. Kappelman, The SIM Guide to Enterprise Architecture provides insights from leading authorities on EA, including John Zachman, Larry DeBoever, George Paras, Jeanne Ross, and Randy Hite. The book supplies a solid understanding of key concepts for effectively leveraging EA to redesign business processes, integrate services, and become an Information Age enterprise. Beginning with a look at current theory and frameworks, the book discusses the practical application of enterprise architecture and includes a wealth of best practices, resources, and references. It contains the SIM survey of IT organizations' EA activities, which provides important metrics for evaluating progress and success. Successful businesses exploit synergy among business functions and push the boundaries of

process design. IT's cross-functional position uniquely qualifies it to lead process innovation. EA lets CIOs integrate technology with business vision and is the roadmap for implementing new systems, changing behavior, and driving value. This book explores the vision, foundation, and enabling technology required to successfully transform organizations with enterprise architecture.

The Executive Guide to Business Process Management

Implementing Enterprise 2.0 provides detailed practical insights into how to create substantial business value with web technologies, supported by numerous case studies of successful implementation and lessons learned. Implementing Enterprise 2.0 can be used to gain a clear understanding of Enterprise 2.0 and Web 2.0 in organizations, identify opportunities for value creation, provide a structured view of benefits and risks, establish governance initiatives, create and communicate a clear Enterprise 2.0 strategy for your organization, and design and implement successful projects.

Business Intelligence for the Enterprise

Essential guidance on the revised COSO internal controls framework Need the latest on the new, revised COSO internal controls framework? Executive's Guide to COSO Internal Controls provides a step-by-step plan for installing and implementing effective internal controls with an emphasis on building improved IT as well as other internal controls and integrating better risk management processes. The COSO internal controls framework forms the basis for establishing Sarbanes-Oxley compliance and internal controls specialist Robert Moeller looks at topics including the importance of effective systems on internal controls in today's enterprises, the new COSO framework for effective enterprise internal controls, and what has changed since the 1990s internal controls framework. Written by Robert Moeller, an authority in internal controls and IT governance Practical, no-nonsense coverage of all three dimensions of the new COSO framework Helps you change systems and processes when implementing the new COSO internal controls framework Includes information on how ISO internal control and risk management standards as well as COBIT can be used with COSO internal controls Other titles by Robert Moeller: IT Audit, Control, and Security, Executives Guide to IT Governance Under the Sarbanes-Oxley Act, every corporation has to assert that their internal controls are adequate and public accounting firms certifying those internal controls are attesting to the adequacy of those same internal controls, based on the COSO internal controls framework. Executive's Guide to COSO Internal Controls thoroughly considers improved risk management processes as part of the new COSO framework; the importance of IT systems and processes; and risk management techniques.

The Executive's Guide to Enterprise Social Media Strategy

Is security management changing so fast that you can't keep up? Perhaps it seems like those traditional "best practices" in security no longer work? One answer might be that you need better best practices! In their new book, The Manager's Guide to Enterprise Security Risk Management: Essentials of Risk-Based Security,

two experienced professionals introduce ESRM. Their practical, organization-wide, integrated approach redefines the securing of an organization's people and assets from being task-based to being risk-based. In their careers, the authors, Brian Allen and Rachelle Loyear, have been instrumental in successfully reorganizing the way security is handled in major corporations. In this ground-breaking book, the authors begin by defining Enterprise Security Risk Management (ESRM): "Enterprise security risk management is the application of fundamental risk principles to manage all security risks − whether information, cyber, physical security, asset management, or business continuity − in a comprehensive, holistic, all-encompassing approach." In the face of a continually evolving and increasingly risky global security landscape, this book takes you through the steps of putting ESRM into practice enterprise-wide, and helps you to: Differentiate between traditional, task-based management and strategic, risk-based management. See how adopting ESRM can lead to a more successful security program overall and enhance your own career. . Prepare your security organization to adopt an ESRM methodology. . Analyze and communicate risks and their root causes to all appropriate parties. . Identify what elements are necessary for long-term success of your ESRM program. . Ensure the proper governance of the security function in your enterprise. . Explain the value of security and ESRM to executives using useful metrics and reports. . Throughout the book, the authors provide a wealth of real-world case studies from a wide range of businesses and industries to help you overcome any blocks to acceptance as you design and roll out a new ESRM-based security program for your own workplace.

Enterprise Cloud Computing

Capability Management Guide

Master a proven approach to create, implement, and sustain a data strategy. Pervasive, data is a unique organizational resource, and this distinction warrants its own strategy. Data, representing your single non-depletable, non-degradable, durable strategic asset, is likely also your most poorly leveraged and underutilized organizational asset. Lack of talent, barriers in organizational thinking, and seven specific data sins prevent most organizations from benefiting fully from their data asset investments. Solving these prerequisites will allow your organization to: Improve your organization's data; Improve the way your people use data; and Improve the way your people use data to achieve your organizational strategy. This method better focuses data and thinking in direct support of strategic objectives. After eliminating necessary prerequisites, organizations can develop a disciplined and repeatable means of improving their data, literacy, standards, and controls using data governance practices. Once in place, the process (based on the theory of constraints) becomes a variant of lather, rinse, and repeat. Several complementary concepts covered include: An overview of data strategy prerequisites; A repeatable process for identifying and removing data constraints; Why data strategy is necessary for effective data governance; Balancing operational results with capability development; An objective definition of data-centric thinking; and Ways to monetize these efforts.

The SIM Guide to Enterprise Architecture

This profoundly practical book is for businesswomen and businessmen who wish to integrate spiritual values with day-to-day decision-making, tight scheduling, and high-pressured management of multimillion-dollar responsibilities. Emilie Griffin--a veteran in the marketing field and the author of several acclaimed books on spirituality--draws on time-honored scriptural resources and management principles to unpack the spiritual meaning of executive life. Her central premise is that the spiritual imagination must be refreshed to see God's presence in the work itself--even the details. Her approach is wide-ranging, drawing on the poetic mysticism of Gerard Manley Hopkins and Teilhard de Chardin and the practical wisdom of such business thinkers as Peter Drucker and Rosabeth Moss Kanter. The Reflective Executive eschews dualism and provides spiritual insights on such themes as effectiveness, time, contribution, decision-making, setting goals and priorities, weighing failure and success, building on strength, and envisioning God as lord of the marketplace. The book also includes practical exercises and themes for reflection.

Align

How well does your organization respond to changing market conditions, customer needs, and emerging technologies when building software-based products? This practical guide presents Lean and Agile principles and patterns to help you move fast at scale—and demonstrates why and how to apply these paradigms throughout your organization, rather than with just one department or team. Through case studies, you'll learn how successful enterprises have rethought everything from governance and financial management to systems architecture and organizational culture in the pursuit of radically improved performance. Discover how Lean focuses on people and teamwork at every level, in contrast to traditional management practices Approach problem-solving experimentally by exploring solutions, testing assumptions, and getting feedback from real users Lead and manage large-scale programs in a way that empowers employees, increases the speed and quality of delivery, and lowers costs Learn how to implement ideas from the DevOps and Lean Startup movements even in complex, regulated environments

Enterprise Agility

Praise for Enterprise Risk Management and COSO: A Guide for Directors, Executives, and Practitioners "Enterprise Risk Management and COSO is a comprehensive reference book that presents core management of risk tools in a helpful and organized way. If you are an internal auditor who is interested in risk management, exploring this book is one of the best ways to gain an understanding of enterprise risk management issues." —Naly de Carvalho, FSA Times "This book represents a unique guide on how to manage many of the critical components that constitute an organization's corporate defense program." —Sean Lyons, Corporate Defense Management (CDM) professional "This book provides a comprehensive analysis of enterprise risk management and is invaluable to anyone working in the risk management arena. It provides excellent information regarding the COSO

framework, control components, control environment, and quantitative risk assessment methodologies. It is a great piece of work." —J. Richard Claywell, CPA, ABV, CVA, CM&AA, CFFA, CFD "As digital information continues its exponential growth and more systems become interconnected, the demand and need for proper risk management will continue to increase. I found the book to be very informative, eye-opening, and very pragmatic with an approach to risk management that will not only add value to all boards who are maturing and growing this capability, but also will provide them with competitive advantage in this important area of focus." —David Olivencia, President, Hispanic IT Executive Council Optimally manage your company's risks, even in the worst of economic conditions. There has never been a stronger need for sound risk management than now. Today's organizations are expected to manage a variety of risks that were unthinkable a decade ago. Insightful and compelling, Enterprise Risk Management and COSO reveals how to: Successfully incorporate enterprise risk management into your organization's culture Foster an environment that rewards open discussion of risks rather than concealment of them Quantitatively model risks and effectiveness of internal controls Best discern where risk management resources should be dedicated to minimize occurrence of risk-based events Test predictive models through empirical data

The Executive Guide to Enterprise Risk Management

Shortlisted for the 2020 Business Book Awards Why do some businesses thrive, while many more struggle and fail? A key reason – and the focus of this book – is strategic alignment. This is the careful arrangement of the various elements of an enterprise – from its business strategy to its organisation – to best support the fulfillment of its long-term purpose. The best-aligned enterprises are the best performing. Most executives recognise that their enterprises should be managed in this aligned way, but lack a robust system of thought to allow them to execute strategic alignment effectively and realise its full benefits. There are thousands of organisations globally that are operating below their potential simply because they are not aligned. This book aims to change that. In Align, Jonathan Trevor provides a blueprint for how strategic alignment can be effectively developed, implemented and sustained. Drawing upon active research at the University of Oxford's Saïd Business School, Jonathan also provides practical case studies and evidence-based insights – culminating in a thoughtful and compelling message to help leaders everywhere to improve their alignment and enterprise performance.

Lean Enterprise

How can government leaders build, sustain, and leverage the cross-organizational collaborative networks needed to tackle the complex interagency and intergovernmental challenges they increasingly face? Tackling Wicked Government Problems: A Practical Guide for Developing Enterprise Leaders draws on the experiences of high-level government leaders to describe and comprehensively articulate the complicated, ill-structured difficulties they face—often referred to as "wicked problems"—in leading across organizational boundaries and offers the best strategies for addressing them. Tackling Wicked Government Problems explores how enterprise leaders use networks of trusted, collaborative relationships to respond and lead solutions to problems that span agencies. It also offers several

approaches for translating social network theory into practical approaches for these leaders to build and leverage boundary-spanning collaborative networks and achieve real mission results. Finally, past and present government executives offer strategies for systematically developing enterprise leaders. Taken together, these essays provide a way forward for a new cadre of officials better equipped to tackle government's twenty-first-century wicked challenges.

Implementing Enterprise 2.0

This book is not a technical manual explaining all the nuts-and-bolts details of ERP that must be mastered to successfully implement the technology but is a guide to senior executives, managers, project managers, and project teams to understand the different aspects of an ERP project. An ERP project is far broader than the software technology and it is these other issues that can be the difference between success and failure. This book is based on 35 years of experience of the author, who has worked in organisations all over the world in various capacities and has project-managed ERP projects with varying degrees of success and failure and has analysed many ERP projects from a recovery, mediation and litigation perspective to determine the underlying reasons for ERP failure. The book is written in laymans terms and seeks to provide senior management, middle management, project management, and their project teams with an understanding of the issues that need to be addressed and managed in order to achieve a successful outcome from an ERP project.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION