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Modern Auditing has become established as one of the leading textbooks for students taking university and professional courses in auditing. This extensively revised third edition continues to provide the reader with a comprehensive and integrated coverage of the latest developments in the environment and methodology of auditing. Aimed at introductory level courses in auditing at undergraduate, graduate and professional levels, it develops the auditing process in a logical and

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sequential manner enabling the reader to progressively consolidate their understanding of the concepts and process. The book contains a strong pedagogical framework including: chapter overviews, learning objectives and checks, review questions, professional application questions, case studies and a glossary of technical terms. New features include: \* Updated coverage of developments in companies legislation, regulation and corporate governance \* Discussion of new developments in ethical codes \* Coverage of the latest audit risk standards and the impact of the IAASB's Clarity Project \* Focus on changes in professional statements and structure and the increasing influence of IFAC

Protect Your Systems with Proven IT Auditing Strategies "A must-have for auditors and IT professionals." -Doug Dexter, CISSP-ISSMP, CISA, Audit Team Lead, Cisco Systems, Inc. Plan for and manage an effective IT audit program using the in-depth information contained in this comprehensive resource. Written by experienced IT audit and security professionals, *IT Auditing: Using Controls to Protect Information Assets* covers the latest auditing tools alongside real-world examples, ready-to-use checklists, and valuable templates. Inside, you'll learn how to analyze Windows, UNIX, and Linux systems; secure databases; examine wireless networks and devices; and audit applications. Plus,

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you'll get up-to-date information on legal standards and practices, privacy and ethical issues, and the CobiT standard. Build and maintain an IT audit function with maximum effectiveness and value Implement best practice IT audit processes and controls Analyze UNIX-, Linux-, and Windows-based operating systems Audit network routers, switches, firewalls, WLANs, and mobile devices Evaluate entity-level controls, data centers, and disaster recovery plans Examine Web servers, platforms, and applications for vulnerabilities Review databases for critical controls Use the COSO, CobiT, ITIL, ISO, and NSA INFOSEC methodologies Implement sound risk analysis and risk management practices Drill down into applications to find potential control weaknesses

An evolving agenda of Information Technology Auditing is subject of this book. The author presents various current and future issues in the domain of IT Auditing in both scholarly as well as highly practice-driven manner so as to make those issues clear in the mind of an IT auditor. The aim of the book is not to delve deep on the technologies but the impact of these technologies on practices and procedures of IT auditors. Among the topics are complex integrated information systems, enterprise resource planning, databases, complexities of internal controls, and enterprise application integration - all seen from an

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auditor's perspective. The book will serve a big purpose of support reference for an auditor dealing with the high-tech environment for the first time, but also for experienced auditors.

Praise for Auditor's Guide to Information Systems Auditing "Auditor's Guide to Information Systems Auditing is the most comprehensive book about auditing that I have ever seen. There is something in this book for everyone. New auditors will find this book to be their bible-reading it will enable them to learn what the role of auditors really is and will convey to them what they must know, understand, and look for when performing audits. For experienced auditors, this book will serve as a reality check to determine whether they are examining the right issues and whether they are being sufficiently comprehensive in their focus. Richard Cascarino has done a superb job." -E. Eugene Schultz, PhD, CISSP, CISM Chief Technology Officer and Chief Information Security Officer, High Tower Software A step-by-step guide to successful implementation and control of information systems More and more, auditors are being called upon to assess the risks and evaluate the controls over computer information systems in all types of organizations. However, many auditors are unfamiliar with the techniques they need to know to efficiently and effectively determine whether information systems are adequately protected. Auditor's Guide

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to Information Systems Auditing presents an easy, practical guide for auditors that can be applied to all computing environments. As networks and enterprise resource planning systems bring resources together, and as increasing privacy violations threaten more organization, information systems integrity becomes more important than ever. With a complimentary student's version of the IDEA Data Analysis Software CD, Auditor's Guide to Information Systems Auditing empowers auditors to effectively gauge the adequacy and effectiveness of information systems controls.

The Basics of IT Audit: Purposes, Processes, and Practical Information provides you with a thorough, yet concise overview of IT auditing. Packed with specific examples, this book gives insight into the auditing process and explains regulations and standards such as the ISO-27000, series program, CoBIT, ITIL, Sarbanes-Oxley, and HIPPA. IT auditing occurs in some form in virtually every organization, private or public, large or small. The large number and wide variety of laws, regulations, policies, and industry standards that call for IT auditing make it hard for organizations to consistently and effectively prepare for, conduct, and respond to the results of audits, or to comply with audit requirements. This guide provides you with all the necessary information if you're preparing for an IT

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audit, participating in an IT audit or responding to an IT audit. Provides a concise treatment of IT auditing, allowing you to prepare for, participate in, and respond to the results Discusses the pros and cons of doing internal and external IT audits, including the benefits and potential drawbacks of each Covers the basics of complex regulations and standards, such as Sarbanes-Oxley, SEC (public companies), HIPAA, and FFIEC Includes most methods and frameworks, including GAAS, COSO, COBIT, ITIL, ISO (27000), and FISCAM

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