Computerized Auditing Using Acl Solutions

Accounting and Auditing ResearchContinuous Assurance for the Now EconomyIT Auditing: Using Controls to Protect Information AssetsAuditing Information SystemsComprehensive Assurance & Systems Tool (CAST)Computerized Auditing Using ACL Data AnalyticsBrink's Modern Internal AuditingFor the RecordInternal AuditFraud and Fraud Detection, + WebsiteAuditing: A Business Risk ApproachInformation Security and Auditing in the Digital AgeInformation Technology Control and Audit, Fifth EditionFinancial & Audit SolutionsProfessional AlfrescoAuditing CasesAuditing and Assurance ServicesComprehensive Audit CaseInformation ProcessingContemporary AuditingFraud Auditing and Forensic AccountingAccounting & Auditing ResearchData Processing DigestReturn to Sport after ACL Reconstruction and Other Knee OperationsTraffic WorldBuilding a Secure Computer SystemComputerized Accounting Using Sage 50 AccountingFederal Information System Controls Audit Manual (FISCAM)Auditing and Assurance ServicesAuditing and Assurance ServicesCumulated Index MedicusInformation Technology AuditingProcess AnalyticsAccess Control SystemsPattern Recognition and Machine LearningInformation Technology Control and Audit, Second EditionContinuous AuditingAuditingAuditing and Other Assurance ServicesRegistries for Evaluating Patient Outcomes

Accounting and Auditing Research

FISCAM presents a methodology for performing info. system (IS) control audits of governmental entities in accordance with professional standards. FISCAM is designed to be used on financial and performance audits and attestation engagements. The methodology in the FISCAM incorp. the following: (1) A top-down, risk-based approach that considers materiality and significance in determining audit procedures; (2) Evaluation of entitywide controls and their effect on audit risk; (3) Evaluation of general controls and their pervasive impact on bus. process controls; (4) Evaluation of security mgmt. at all levels; (5) Control hierarchy to evaluate IS control weaknesses; (6) Groupings of control categories consistent with the nature of the risk. Illus.

Continuous Assurance for the Now Economy

CD-ROM contains: student version of RIA's OnPoint Tax Service; LEXIS-NEXIS Academic Universe tutorial; demo of Edgarscan; demo of ACL (fraud investigation software) for Windows; demo of Analyst's Notebook.

IT Auditing: Using Controls to Protect Information Assets

Little prior knowledge is needed to use this long-needed reference. Computer professionals and software engineers will learn how to design secure operating systems, networks and applications.

Auditing Information Systems

For undergraduate and graduate Auditing, Professional Research Case or capstone

courses. Step through real auditing cases one by one in this comprehensive text. Auditing Cases, through a unique active learning approach, provides a comprehensive case book focusing on various auditing activities. Students learn to think critically and develop their interpersonal skills, which are increasingly important in the workplace. The fifth edition includes several new and updated cases.

Comprehensive Assurance & Systems Tool (CAST)

The auditing environment continues to change in dramatic ways, and new professionals must be prepared for a high standard of responsibility. Prepare your students for these changes by using the new decision-making framework in Rittenberg/Johnstone/Gramling's AUDITING: A BUSINESS RISK APPROACH, 7th EDITION. With the help of new author Audrey Gramling, AUDITING 7e explains the importance of understanding business risk, internal controls, and the professional judgment processes. The latest edition keeps your students in touch with today's rapidly changing environment by describing updates in the regulatory environment, such as Section 404 of the Sarbanes-Oxley Act. The authors have also expanded the coverage on the integrated audit. In addition, students will gain valuable experience by using the professional ACL auditing software, packaged with each new text, as they work with fraud cases. AUDITING 7e helps your students understand the risk associated with auditing in a relevant way. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Computerized Auditing Using ACL Data Analytics

Detect fraud faster—no matter how well hidden—with IDEA automation Fraud and Fraud Detection takes an advanced approach to fraud management, providing step-by-step guidance on automating detection and forensics using CaseWare's IDEA software. The book begins by reviewing the major types of fraud, then details the specific computerized tests that can detect them. Readers will learn to use complex data analysis techniques, including automation scripts, allowing easier and more sensitive detection of anomalies that require further review. The companion website provides access to a demo version of IDEA, along with sample scripts that allow readers to immediately test the procedures from the book. Business systems' electronic databases have grown tremendously with the rise of big data, and will continue to increase at significant rates. Fraudulent transactions are easily hidden in these enormous datasets, but Fraud and Fraud Detection helps readers gain the data analytics skills that can bring these anomalies to light. Step-by-step instruction and practical advice provide the specific abilities that will enhance the audit and investigation process. Readers will learn to: Understand the different areas of fraud and their specific detection methods Identify anomalies and risk areas using computerized techniques Develop a step-by-step plan for detecting fraud through data analytics Utilize IDEA software to automate detection and identification procedures The delineation of detection techniques for each type of fraud makes this book a must-have for students and new fraud prevention professionals, and the step-by-step guidance to automation and complex analytics will prove useful for even experienced examiners. With datasets growing exponentially, increasing both the speed and sensitivity of detection helps fraud

professionals stay ahead of the game. Fraud and Fraud Detection is a guide to more efficient, more effective fraud identification.

Brink's Modern Internal Auditing

When you visit the doctor, information about you may be recorded in an office computer. Your tests may be sent to a laboratory or consulting physician. Relevant information may be transmitted to your health insurer or pharmacy. Your data may be collected by the state government or by an organization that accredits health care or studies medical costs. By making information more readily available to those who need it, greater use of computerized health information can help improve the quality of health care and reduce its costs. Yet health care organizations must find ways to ensure that electronic health information is not improperly divulged. Patient privacy has been an issue since the oath of Hippocrates first called on physicians to "keep silence" on patient matters, and with highly sensitive data--genetic information, HIV test results, psychiatric records--entering patient records, concerns over privacy and security are growing. For the Record responds to the health care industry's need for greater guidance in protecting health information that increasingly flows through the national information infrastructure--from patient to provider, payer, analyst, employer, government agency, medical product manufacturer, and beyond. This book makes practical detailed recommendations for technical and organizational solutions and national-level initiatives. For the Record describes two major types of privacy and security concerns that stem from the availability of health information in electronic form: the increased potential for inappropriate release of information held by individual organizations (whether by those with access to computerized records or those who break into them) and systemic concerns derived from open and widespread sharing of data among various parties. The committee reports on the technological and organizational aspects of security management, including basic principles of security; the effectiveness of technologies for user authentication, access control, and encryption; obstacles and incentives in the adoption of new technologies; and mechanisms for training, monitoring, and enforcement. For the Record reviews the growing interest in electronic medical records; the increasing value of health information to providers, payers, researchers, and administrators; and the current legal and regulatory environment for protecting health data. This information is of immediate interest to policymakers, health policy researchers, patient advocates, professionals in health data management, and other stakeholders.

For the Record

Internal Audit

Fraud and Fraud Detection, + Website

Auditing: A Business Risk Approach

Today's internal auditor is responsible for creating higher standards of professional conduct and for greater protection against inefficiency, misconduct, illegal activity, and fraud. Now completely revised and updated, Brink's Modern Internal Auditing, Seventh Edition is a comprehensive resource and reference book on the changing world of internal auditing, including new coverage of the role of the auditor and internal control. An invaluable resource for both the new and seasoned internal auditor, the Seventh Edition provides auditors with the body of knowledge needed in order to be effective.

Information Security and Auditing in the Digital Age

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Comprehensive Assurance and Systems Tool (CAST) provides an integrated learning opportunity that encompasses financial statement assurance and accounting information systems. CAST uniquely exposes readers to these issues at The Winery at Chateau Americana, a hypothetical company that is based on an actual domestic winery. Readers will develop a rich knowledge and understanding of Chateau Americana and its industry as they provide assurance on the company's financial statements and address a variety of challenging accounting information systems issues. The third edition has been updated in response to the changes that have occurred in the accounting environment, in technology, and in response to the many helpful comments and suggestions we have received from readers. Specifically, the authors have incorporated new transactions in the Manual Module that are intended to reinforce more advanced accounting transaction processing. In the Computerized AIS Module, the authors have provided more advanced Macro instruction and additional PivotTable practice.

Information Technology Control and Audit, Fifth Edition

Financial & Audit Solutions

This book starts with an introduction to process modeling and process paradigms, then explains how to query and analyze process models, and how to analyze the process execution data. In this way, readers receive a comprehensive overview of what is needed to identify, understand and improve business processes. The book chiefly focuses on concepts, techniques and methods. It covers a large body of knowledge on process analytics – including process data querying, analysis, matching and correlating process data and models – to help practitioners and researchers understand the underlying concepts, problems, methods, tools and techniques involved in modern process analytics. Following an introduction to basic business process and process analytics concepts, it describes the state of the art in this area before examining different analytics techniques in detail. In this regard, the book covers analytics over different levels of process abstractions, from process execution data and methods for linking and correlating process execution data, to inferring process models, querying process execution data and process models, and scalable process data analytics methods. In addition, it provides a review of commercial process analytics tools and their practical applications. The

book is intended for a broad readership interested in business process management and process analytics. It provides researchers with an introduction to these fields by comprehensively classifying the current state of research, by describing in-depth techniques and methods, and by highlighting future research directions. Lecturers will find a wealth of material to choose from for a variety of courses, ranging from undergraduate courses in business process management to graduate courses in business process analytics. Lastly, it offers professionals a reference guide to the state of the art in commercial tools and techniques, complemented by many real-world use case scenarios.

Professional Alfresco

This book provides a recent and relevant coverage based on a systematic approach. Especially suitable for practitioners and managers, the book has also been classroom tested in IS/IT courses on security. It presents a systematic approach to build total systems solutions that combine policies, procedures, risk analysis, threat assessment through attack trees, honeypots, audits, and commercially available security packages to secure the modern IT assets (applications, databases, hosts, middleware services and platforms) as well as the paths (the wireless plus wired network) to these assets. After covering the security management and technology principles, the book shows how these principles can be used to protect the digital enterprise assets. The emphasis is on modern issues such as e-commerce, e-business and mobile application security; wireless security that includes security of Wi-Fi LANs, cellular networks, satellites, wireless home networks, wireless middleware, and mobile application servers; semantic Web security with a discussion of XML security; Web Services security, SAML (Security Assertion Markup Language)and .NET security; integration of control and audit concepts in establishing a secure environment. Numerous real-life examples and a single case study that is developed throughout the book highlight a case-oriented approach. Complete instructor materials (PowerPoint slides, course outline, project assignments) to support an academic or industrial course are provided. Additional details can be found at the author website (www.amjadumar.com)

Auditing Cases

Knapp's CONTEMPORARY AUDITING, 11E prepares readers for the challenging responsibilities faced in the public accounting profession. This casebook stresses the people aspect of independent audits. Readers learn how to avoid audit failures most often due to client personnel who intentionally subvert an audit or auditors who fail to carry out their responsibilities. A detailed review of problem audits helps readers recognize the red flags common to failed audits. Discussing and dissecting these challenges prepares readers to handle potential problematic situations in their own professional careers. Readers also acquire a higher-level understanding of auditing standards, ethical principles, audit procedures, and other issues related to independent auditing. By studying these topics in a real-world context, readers achieve a more in-depth, intuitive comprehension of auditing fundamentals, which translates into improved performance on the CPA exam and other professional examinations. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Auditing and Assurance Services

This User's Guide is intended to support the design, implementation, analysis, interpretation, and quality evaluation of registries created to increase understanding of patient outcomes. For the purposes of this guide, a patient registry is an organized system that uses observational study methods to collect uniform data (clinical and other) to evaluate specified outcomes for a population defined by a particular disease, condition, or exposure, and that serves one or more predetermined scientific, clinical, or policy purposes. A registry database is a file (or files) derived from the registry. Although registries can serve many purposes, this guide focuses on registries created for one or more of the following purposes: to describe the natural history of disease, to determine clinical effectiveness or cost-effectiveness of health care products and services, to measure or monitor safety and harm, and/or to measure quality of care. Registries are classified according to how their populations are defined. For example, product registries include patients who have been exposed to biopharmaceutical products or medical devices. Health services registries consist of patients who have had a common procedure, clinical encounter, or hospitalization. Disease or condition registries are defined by patients having the same diagnosis, such as cystic fibrosis or heart failure. The User's Guide was created by researchers affiliated with AHRQ's Effective Health Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews.

Comprehensive Audit Case

Accounting & Auditing Research: Tools & Strategies helps prepare students to conduct research in their future practice, for the CPA exam, or other professional designations. As dramatic changes continue to take place within the accounting and auditing environments, developing applied professional research skills in accounting, auditing, and tax has become even more important for future professionals. This textbook serves as a reference tool for the practitioner or the student who strives to become proficient in conducting professional research. The authors integrate teaching and learning capabilities through tools and strategies, enabling users to find justifiable, authoritative solutions to accounting, auditing, tax, and business problems.

Information Processing

This is the first textbook on pattern recognition to present the Bayesian viewpoint. The book presents approximate inference algorithms that permit fast approximate answers in situations where exact answers are not feasible. It uses graphical models to describe probability distributions when no other books apply graphical models to machine learning. No previous knowledge of pattern recognition or machine learning concepts is assumed. Familiarity with multivariate calculus and basic linear algebra is required, and some experience in the use of probabilities would be helpful though not essential as the book includes a self-contained introduction to basic probability theory.

Contemporary Auditing

Fraud Auditing and Forensic Accounting

Provide today's learners with a solid understanding of how to audit accounting information systems with the innovative INFORMATION TECHNOLOGY AUDITING, 4E. New and expanded coverage of enterprise systems and fraud and fraud detection topics, such as continuous online auditing, help learners focus on the key topics they need for future success. Readers gain a strong background in traditional auditing, as well as a complete understanding of auditing today's accounting information systems in the contemporary business world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Accounting & Auditing Research

Continuous Auditing provides academics and practitioners with a compilation of select continuous auditing design science research, and it provides readers with an understanding of the underlying theoretical concepts of a continuous audit, ideas on how continuous audit can be applied in practice, and what has and has not worked in research.

Data Processing Digest

Return to Sport after ACL Reconstruction and Other Knee Operations

"Includes coverage of international standards and global auditing issues, in addition to coverage of PCAOB Auditing Standards, the risk assessment SASs, the Sarbanes/Oxley Act, and Section 404 audits."

Traffic World

Note: If you are purchasing an electronic version, MyAccountingLab does not come automatically packaged with it. To purchase MyAccountingLab, please visit www.MyAccountingLab.com or you can purchase a package of the physical text and MyAccountingLab by searching for ISBN 10: 0133098230 / ISBN 13: 9780133098235. This text is appropriate for courses in Auditing and Special Topics in Accounting at the college or university level. Auditing is an upper-level course directed at students in pursuit of a professional accounting designation - CA, CGA, or CMA. Good auditing is based on both art and science. Auditing, The Art and Science of Assurance Engagement - Your partner in auditing! Taking a risk-based approach, this text focuses on an auditor's decision-making process. Integrated current international standards, improved readability and real-world applications offer a practical and theoretical approach to auditing.

Building a Secure Computer System

The new fifth edition of Information Technology Control and Audit has been significantly revised to include a comprehensive overview of the IT environment, including revolutionizing technologies, legislation, audit process, governance, strategy, and outsourcing, among others. This new edition also outlines common IT audit risks, procedures, and involvement associated with major IT audit areas. It further provides cases featuring practical IT audit scenarios, as well as sample documentation to design and perform actual IT audit work. Filled with up-to-date audit concepts, tools, techniques, and references for further reading, this revised edition promotes the mastery of concepts, as well as the effective implementation and assessment of IT controls by organizations and auditors. For instructors and lecturers there are an instructor's manual, sample syllabi and course schedules, PowerPoint lecture slides, and test questions. For students there are flashcards to test their knowledge of key terms and recommended further readings. Go to http://routledgetextbooks.com/textbooks/9781498752282/ for more information.

Computerized Accounting Using Sage 50 Accounting

FRAUD AUDITING AND FORENSIC ACCOUNTING With the responsibility of detecting and preventing fraud falling heavily on the accounting profession, every accountant needs to recognize fraud and learn the tools and strategies necessary to catch it in time. Providing valuable information to those responsible for dealing with prevention and discovery of financial deception, Fraud Auditing and Forensic Accounting, Fourth Edition helps accountants develop an investigative eye toward both internal and external fraud and provides tips for coping with fraud when it is found to have occurred. Completely updated and revised, the new edition presents: Brand-new chapters devoted to fraud response as well as to the physiological aspects of the fraudster A closer look at how forensic accountants get their job done More about Computer-Assisted Audit Tools (CAATs) and digital forensics Technological aspects of fraud auditing and forensic accounting Extended discussion on fraud schemes Case studies demonstrating industry-tested methods for dealing with fraud, all drawn from a wide variety of actual incidents Inside this book, you will find step-by-step keys to fraud investigation and the most current methods for dealing with financial fraud within your organization. Written by recognized experts in the field of white-collar crime, this Fourth Edition provides you, whether you are a beginning forensic accountant or an experienced investigator, with industry-tested methods for detecting, investigating, and preventing financial schemes.

Federal Information System Controls Audit Manual (FISCAM)

Auditing and Assurance Services

Offering coverage of the entire audit process, this text takes students step by step through each audit cycle, then shows how each step relates to the process as a whole. Increased emphasis is placed on e-commerce.

Auditing and Assurance Services

Information Technology Control and Audit, Second Edition is an excellent introductory textbook for IT auditing. It covers a wide range of topics in the field including the audit process, the legal environment of IT auditing, security and privacy, and much more. This textbook first examines the foundation of IT audit and control, discussing what IT auditing involves and the guidance provided by organizations in dealing with control and auditability issues. It then analyzes the process of audit and review, explores IT governance and control, and discusses the CobiT framework and steps that align IT decisions with business strategy. This volume examines project management processes that ensure that projects are controlled from inception through integration. It continues by addressing auditing IT acquisition and implementation, describing risks and controls as related to the life cycle of application systems. It highlights the purchase and installation of new systems, as well as change management. The next section examines the auditing of IT operations in both standalone and global environments, covering types of IT operation, issues related to specific platforms, risk and control assessment, and audit methods and support tools. The textbook concludes with a review of emerging issues, providing undergraduate and graduate students with a thorough overview of a topic critical to organizational security and integrity.

Cumulated Index Medicus

The wealth of information provided in this unique text will enable orthopedic surgeons, medical practitioners, physical therapists, and trainers to ensure that athletes who suffer anterior cruciate ligament (ACL) injuries, or who require major knee operations for other reasons, have the best possible chance of safely resuming sporting activity at their desired level without subsequent problems. Divided into seven thematic sections, the coverage is wide-ranging and encompasses common barriers to return to sport, return to sport decision-based models, and the complete spectrum of optimal treatment for ACL injuries, including preoperative and postoperative rehabilitation. Advanced training concepts are explained in detail, with description of sports-specific programs for soccer, basketball, and tennis. Readers will find detailed guidance on objective testing for muscle strength, neuromuscular function, neurocognitive function, and cardiovascular fitness, as well as validated assessments to identify and manage psychological issues. In addition, return to sport considerations after meniscus surgery, patellofemoral realignment, articular cartilage procedures, and knee arthroplasty are discussed. Generously illustrated and heavily referenced, Return to Sport after ACL Reconstruction and Other Knee Operations is a comprehensive resource for all medical professionals and support staff working with athletes and active patients looking to get back in the game with confidence.

Information Technology Auditing

"Over the last few decades businesses in Australia and around the world have been utterly transformed by powerful information technologies, from the PC and the internet to email and cellular phones - to the extent that a new type of economy is said to have been created: the 'Now Economy' which is characeriesed by 24/7/365 globalised operations, customer interaction and management decision making. By contrast, the way in which these entities are audited has not experienced an equivalent evolution. Over the last century, external auditors have tended to

examine an entity only once a year and listed entities themselves only report quarterly in many parts of the world and half yearly in Australia, even though the capability exists for both reporting and auditing on a much timlier basis. The emerging field of Continuous Assurance attempts to better match internal and external audting practices to the reality of the IT-eanbled entity in order to provide stakeholders with more timely assurance. The dramatic collapse of leading banks around the world makes it all the more important that external and internal auditors take full advantage of modern technology to provide shareholders and managers with the most timely and relevant assurance."--P. 7.

Process Analytics

The Tenth Edition of Auditing continues to provide students a balanced presentation of auditing concepts and procedures. The text reflects the challenges inherent in accounting and auditing practice, particularly in public accounting firms. The text is designed to provide flexibility for instructors; the thirteen chapters focus on the Auditing Process while the eight modules provide additional topics. There are three main approaches to teaching auditing, which you need to understand to match customer needs with our texts: 1. The Balance Sheet Approach-smallest market segment and more traditional, which teaches the audit procedures by using the individual balance sheet (and related income statement) accounts. Our Whittington/ Pany text is the only one left in this segment. 2. The Audit Risk Model. This is an emerging area in auditing that considers audit risk, which is the probability that an auditor will give an inappropriate opinion on financial statements. 3. The Cycles Approach, which was first introduced by the market-leading textbook written by Arens/Loebbecke (Prentice Hall). Cycles are sets of accounts and business activities that go together in an accounting system. This is where Robertson fits in the market.

Access Control Systems

Pattern Recognition and Machine Learning

Appropriate for courses in Auditing and Special Topics in Accounting at the college or university level. Auditing is a second-year (upper-level) course directed at students in pursuit of a professional accounting designation-CA, GGA, and CMA. This innovative and easy-to-understand bestseller offers a mixture of auditing theory and practical applications for those who will work for auditing firms. It provides thorough coverage of the entire audit process, taking the reader step-by-step through an audit cycle, then showing how the process relates to all audit cycles. Reflecting the reality of today's working world, particularly the impact of technology on auditing procedures and techniques, the text has been thoroughly revised and updated, and is completely oriented to the practical application of computers in the field of auditing. It addresses five major issues in this area that have imposed change on the auditing environment: use of computer systems by audit clients; types of computer-based systems used by audit clients; form of working papers used in general practice; student knowledge of automated systems; and integration of automated systems into the review questions,

problems, and cases. Students will learn not only auditing procedures, but also how to analyze data.

Information Technology Control and Audit, Second Edition

This essential resource for professionals and advanced students in security programming and system design introduces the foundations of programming systems security and the theory behind access control models, and addresses emerging access control mechanisms.

Continuous Auditing

Internal Audit: Efficiency Through Automation teaches state-of-the-art computer-aided audit techniques, with practical guidelines on how to get much needed data, overcome organizational roadblocks, build data analysis skills, as well as address Continuous Auditing issues. Chapter 1 CAATTs History, Chapter 2 Audit Technology, Chapter 3 Continuous Auditing, Chapter 4 CAATTs Benefits and Opportunities, Chapter 5 CAATTs for Broader Scoped Audits, Chapter 6 Data Access and Testing, Chapter 7 Developing CAATT Capabilities, Chapter 8 Challenges for Audit,

Auditing

Have you been asked to perform an information systems audit anddon't know where to start? Examine a company's hardware, software,and data organization and processing methods to ensure qualitycontrol and security with this easy, practical guide to auditingcomputer systems--the tools necessary to implement an effective ISaudit. In nontechnical language and following the format of an ISaudit program, you'll gain insight into new types of securitycertifications (e.g., TruSecure, CAP SysTrust, CPA WebTrust) aswell as the importance of physical security controls, adequateinsurance, and digital surveillance systems. Order your copy today!

Auditing and Other Assurance Services

A timely and authoritative guide, written by the Chief Architect and Founder of Alfresco Alfresco is considered the leading open source solution for Web and Content Management. What makes Alfresco unique is its services, which can be easily extended with web scripts via RESTful services. Written by an author team that includes the chief architect and the founder of Alfresco, this comprehensive guide provides in-depth coverage of the Alfresco architecture and services and shows how to extend them through Web scripts to meet real business needs. You'll learn how to use Alfresco services to create effective content management solutions while detailed code examples show you how to extend Alfresco with Web scripts using RESTful services to deliver custom solutions. Features detailed, working code examples that demonstrate how to extend Alfresco with Web scripts Written by the Chief Architect and other key Alfresco insiders, ensuring that this book is both authoritative and up-to-date Shows how to integrate Alfresco with Drupal and Joomla portal solutions Covers the upcoming Alfresco 3.2 release

Includes real-world case examples of increasing levels of sophistication and complexity The companion Web site contains all source code examples in the book You'll benefit from this timely resource that shows how to get the most from Alfresco for specific business requirements.

Registries for Evaluating Patient Outcomes

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, 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

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