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Accounting Information Systems Australasian Edition
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IBPS Bank PO/ MT Preliminary & Main Exams with 4 Online
CBTs (9th Edition) Structured Systems Analysis Computer
Fundamentals Accounting Information Systems The Object
Primer

In the newly revised fifth edition of Accounting Information Systems: Controls and Processes, a dedicated team of accounting professionals delivers an authoritative and comprehensive treatment of accounting information systems and internal accounting controls. You'll explore business accounting processes and related controls, as well as the ethics and corporate governance issues related to them. The authors, drawing on decades of combined experience studying and participating in the accounting industry, offer readers an appreciation for internal controls while maintaining an easy-to-follow style that doesn't inundate students with technological and technical information. You'll find data flow diagrams and document flow charts, as well as process maps, that explain and highlight business processes used in real-world companies. Unrivaled coverage of a broad spectrum of industrial engineering concepts and applications

The Handbook of Industrial Engineering, Third Edition contains a vast array of timely and useful methodologies for achieving increased productivity, quality, and competitiveness and improving the quality of working life in manufacturing and service industries. This astoundingly comprehensive resource also provides a cohesive structure to the discipline of industrial engineering with four major classifications: technology;

performance improvement management; management, planning, and design control; and decision-making methods. Completely updated and expanded to reflect nearly a decade of important developments in the field, this Third Edition features a wealth of new information on project management, supply-chain management and logistics, and systems related to service industries. Other important features of this essential reference include: * More than 1,000 helpful tables, graphs, figures, and formulas * Step-by-step descriptions of hundreds of problem-solving methodologies * Hundreds of clear, easy-to-follow application examples * Contributions from 176 accomplished international professionals with diverse training and affiliations * More than 4,000 citations for further reading

The Handbook of Industrial Engineering, Third Edition is an immensely useful one-stop resource for industrial engineers and technical support personnel in corporations of any size; continuous process and discrete part manufacturing industries; and all types of service industries, from healthcare to hospitality, from retailing to finance. Of related interest . . .

HANDBOOK OF HUMAN FACTORS AND ERGONOMICS, Second Edition Edited by Gavriel Salvendy (0-471-11690-4) 2,165 pages 60 chapters "A comprehensive guide that contains practical knowledge and technical background on virtually all aspects of physical, cognitive, and social ergonomics. As such, it can be a valuable source of information for any individual or organization committed to providing competitive, high-quality products and safe, productive work environments."-John F. Smith Jr., Chairman of the Board, Chief Executive Officer and President, General Motors Corporation (From the Foreword) Recent decades have

seen a proliferation of cybersecurity guidance in the form of government regulations and standards with which organizations must comply. As society becomes more heavily dependent on cyberspace, increasing levels of security measures will need to be established and maintained to protect the confidentiality, integrity, and availability of information.

Global Perspectives on Information Security Regulations: Compliance, Controls, and Assurance summarizes current cybersecurity guidance and provides a compendium of innovative and state-of-the-art compliance and assurance practices and tools. It provides a synopsis of current cybersecurity guidance that organizations should consider so that management and their auditors can regularly evaluate their extent of compliance. Covering topics such as cybersecurity laws, deepfakes, and information protection, this premier reference source is an excellent resource for cybersecurity consultants and professionals, IT specialists, business leaders and managers, government officials, faculty and administration of both K-12 and higher education, libraries, students and educators of higher education, researchers, and academicians. Get up to speed with using Mermaid diagrams to facilitate a seamless development workflow with the help of real-world examples and expert tips from the creators of the tool

Key Features Learn how to use and customize the different diagram types in Mermaid Discover examples of how to add Mermaid to a documentation system Use Mermaid with various tools available such as editors, wiki, and more

Book Description Mermaid is a JavaScript-based charting and diagramming tool that lets you represent diagrams using text and code, which simplifies the maintenance of complex diagrams. This is a

great option for developers as they're more familiar with code, rather than using special tools for generating diagrams. Besides, diagrams in code simplify maintenance and ensure that the code is supported by version control systems. In some cases, Mermaid makes refactoring support for name changes possible while also enabling team collaboration for review distribution and updates. Developers working with any system will be able to put their knowledge to work with this practical guide to using Mermaid for documentation. The book is also a great reference for looking up the syntax for specific diagrams when authoring diagrams. You'll start by learning the importance of accurate and visual documentation. Next, the book introduces Mermaid and establishes how to use it to create effective documentation. By using different tools, editors, or a custom documentation platform, you'll also understand how to use Mermaid syntax for various diagrams. Later chapters cover advanced configuration settings and theme options to manipulate your diagram as per your needs. By the end of this book, you'll be well-versed with Mermaid diagrams and how they can be used in your workflows. What you will learn

Understand good and bad documentation, and the art of effective documentation

Become well-versed with maintaining complex diagrams with ease

Discover how to draw different types of Mermaid diagrams such as flowcharts, class diagrams, Gantt charts, and more

Implement Mermaid diagrams in your workflows

Understand how to set up themes for a Mermaid diagram or an entire site

Get to grips with setting up a custom documentation system

Who this book is for

This book is for content generators such as technical writers, developers, architects, business analysts, and managers who

want to learn effective documentation or how to effectively represent diagrams using simple text code snippets and extract them. Familiarity with documentation using Markdown will be helpful, but not necessary. 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. Gain a strong understanding of the accounting information systems and related technologies you'll use in your business career with Hall's leading ACCOUNTING INFORMATION SYSTEMS, 9E. You'll find a unique emphasis on ethics, fraud, and the modern manufacturing environment. The book focuses on the needs and responsibilities of accountants as end users of systems, systems designers, and auditors. This text completely integrates Sarbanes-Oxley as it affects internal controls and other relevant topics. In this new edition, with thorough updates of the transaction cycle and business processes coverage, you examine the risks and advantages of cloud computing and gain a better understanding of the differences in the manual and automated accounting system needs of small and large companies. Important Notice: Media content referenced within the product description or the product text may not be available

in the ebook version. Programming Fundamentals - A Modular Structured Approach using C++ is written by Kenneth Leroy Busbee, a faculty member at Houston Community College in Houston, Texas. The materials used in this textbook/collection were developed by the author and others as independent modules for publication within the Connexions environment. Programming fundamentals are often divided into three college courses: Modular/Structured, Object Oriented and Data Structures. This textbook/collection covers the rest of those three courses. Leverage the power of ROS to build exciting collaborative robots. Key Features Delve into an open source, meta-operating system for your robot Get acquainted with tools and libraries for building and running code on multiple platforms Use Gazebo to model your robot and create a virtual environment Book Description This book will leverage the power of ROS with an introduction to its core and advanced concepts through exciting recipes. You will get acquainted with the use of different synchronous and asynchronous communication methods, including messages, services, and actions. You will learn how to use the various debugging and visualization tools used in development and how to interface sensors and actuators with the ROS framework. Firstly, you will get to grips with ROS simulation frameworks, such as Gazebo and RotorS for modeling and simulating any physical robot and virtual environment. You will also cover mobile robotics, micro-aerial vehicles, and robotic arms, which are the leading branches of robotic applications. Robot Operating System Cookbook will also guide you in the development of an autonomous navigation framework for both mobile robots and micro-aerial vehicles. Finally, you will explore ROS-Industrial,

an open source project that extends the advanced capabilities of ROS software to manufacturing industries. What you will learn

- Explore advanced concepts, such as ROS pluginlib, nodelets, and actionlib
- Work with ROS visualization, profiling, and debugging tools
- Gain experience in robot modeling and simulation using Gazebo
- Understand the ROS Navigation Stack for mobile robots
- Configure a MoveIt! package for a manipulator robot
- Develop an autonomous navigation framework for MAV using ORB SLAM and MoveIt
- Integrate sensors, actuators, and robots into the ROS ecosystem
- Get acquainted with the ROS-Industrial package with hardware support, capabilities, and applications

Who this book is for

If you're a researcher or engineer with an interest in the problems, solutions, and future research issues that you may encounter in the development of robotic applications, this book is for you. Basic knowledge of C++ and Python programming with the GNU/Linux environment is strongly recommended to assist with understanding the key concepts covered in the book. This treatment of structured techniques in systems development is based on the author's actual project management experience. The author helps readers make a clear distinction between logical and physical systems, showing how the logical system is completely developed before the physical system starts. The presentation is descriptive and fairly elementary, requiring only some programming experience in a high-level language such as COBOL, FORTRAN or PASCAL. Topics covered include computer-based information systems, structured analysis, structured design, structured implementation, and contemporary issues in system development. The book

contains many case studies. Hierarchical Modeling of Energy Systems presents a detailed methodology for hierarchical modeling of large-scale complex systems with a focus on energy systems and their expansion planning and control. General methodological principles of hierarchical modeling are analyzed, and based on this analysis, a generalized technology for the hierarchical approach is presented. The mathematical foundations of decomposition and bi-level programming, as well as the possibility of using information technologies are also considered. The theoretical propositions are demonstrated by numerous hierarchical modeling examples aimed at planning the development of the energy sector and expansion of energy systems, analyzing, and optimizing these systems, and controlling their operation. In addition, codes and sample simulations are included throughout. This is an invaluable guide for researchers, engineers, and other specialists involved in the development, control and management of energy systems, while the summary of fundamental principles and concepts in energy modeling makes this an accessible learning tool for graduate students on any course involving energy systems or energy modeling. Summarizes hierarchical modeling principles and methods Critically evaluates all energy systems including electric power systems, heat supply systems, gas, and coal supply systems, integrated and cogeneration systems, its interrelations and more Examines expansion planning, development and operation, control and management of energy systems Provides a detailed mathematical descriptions of models, computation algorithms, and optimization problems Today, computer has become an integral part of our life. Some experts think that eventually, the

person who does not know how to use a computer will be handicapped in performing his or her job. To become computer literate, you should not only know the use of computers, but also how and where they can be used. If you are taking a course to familiarize yourself with the world of computers, *Computer Fundamentals* serves as an interesting and informative guide in your journey to computer literacy. In practice, many different people with backgrounds in many different disciplines contribute to the design of an enterprise. Anyone who makes decisions to change the current enterprise to achieve some preferred structure is considered a designer. What is problematic is how to use the knowledge of separate aspects of the enterprise to achieve a glob

The acclaimed beginner's book on object technology now presents UML 2.0, Agile Modeling, and object development techniques. Today's accounting professionals are expected to help organizations identify enterprise risks and provide quality assurance for their companies' information systems. Readers can rely on *ACCOUNTING INFORMATION SYSTEMS, 11E*'s clear presentation to gain a thorough understanding of two issues most critical to accounting information systems in use today: enterprise systems and controls for maintaining those systems. *ACCOUNTING INFORMATION SYSTEMS, 11E* explores today's most intriguing accounting information systems (AIS) topics and details how these issues relate to business processes, information technology, strategic management, security, and internal controls. The authors focus on today's most important advancements, using a conversational tone rather than complex technical language to ensure readers develop the solid foundation in AIS needed to be successful.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Accounting Information systems (AIS) have become indispensable in the field, and this book provides clear guidance for students or professionals needing to get up to speed. Designed to suit a one-semester AIS course at the graduate, undergraduate, or community college level, *Core Concepts of Accounting Information Systems* explores AIS use and processes in the context of modern-day accounting. Coverage includes conceptual overviews of data analytics, accounting, and risk management, as well as detailed discussion of business processes, cybercrime, database design and more to provide a well-rounded introduction to AIS. Case studies reinforce fundamental concepts using real-world scenarios that encourage critical thinking, while AIS-at-Work examples illustrate complex procedures or concepts in everyday workplace situations. Test Yourself questions allow students to gauge their level of understanding, while End of Chapter questions stimulate application of new skills through problems, cases, and discussion questions that facilitate classroom dialogue. Practical, current, relevant, and grounded in everyday application, this book is an invaluable resource for students of managerial accounting, tax accounting, and compliance. The Quality Toolbox is a comprehensive reference to a variety of methods and techniques: those most commonly used for quality improvement, many less commonly used, and some created by the author and not available elsewhere. The reader will find the widely used seven basic quality control tools (for example, fishbone diagram, and Pareto chart) as well as the newer management and planning tools. Tools are included

for generating and organizing ideas, evaluating ideas, analyzing processes, determining root causes, planning, and basic data-handling and statistics. The book is written and organized to be as simple as possible to use so that anyone can find and learn new tools without a teacher. Above all, this is an instruction book. The reader can learn new tools or, for familiar tools, discover new variations or applications. It also is a reference book, organized so that a half-remembered tool can be found and reviewed easily, and the right tool to solve a particular problem or achieve a specific goal can be quickly identified. With this book close at hand, a quality improvement team becomes capable of more efficient and effective work with less assistance from a trained quality consultant. Quality and training professionals also will find it a handy reference and quick way to expand their repertoire of tools, techniques, applications, and tricks. For this second edition, Tague added 34 tools and 18 variations. The "Quality Improvement Stories" chapter has been expanded to include detailed case studies from three Baldrige Award winners. An entirely new chapter, "Mega-Tools: Quality Management Systems," puts the tools into two contexts: the historical evolution of quality improvement and the quality management systems within which the tools are used. This edition liberally uses icons with each tool description to reinforce for the reader what kind of tool it is and where it is used within the improvement process. Sifting through the variety of control systems applications can be a chore. Diverse and numerous technologies inspire applications ranging from float valves to microprocessors. Relevant to any system you might use, the highly adaptable Control System Fundamentals fills your need for a

comprehensive treatment of the basic principles of control system engineering. This overview furnishes the underpinnings of modern control systems. Beginning with a review of the required mathematics, major subsections cover digital control and modeling. An international panel of experts discusses the specification of control systems, techniques for dealing with the most common and important control system nonlinearities, and digital implementation of control systems, with complete references. This framework yields a primary resource that is also capable of directing you to more detailed articles and books. This self-contained reference explores the universal aspects of control that you need for any application. Reliable, up-to-date, and versatile, *Control System Fundamentals* answers your basic control systems questions and acts as an ideal starting point for approaching any control problem.

Part 1: Basic concepts. The meaning of structured analysis. Conduct of the analysis phase. The tools of structured analysis. Part 2: Functional decomposition. Data flow diagrams. Data flow diagram conventions. Guidelines for drawing data flow diagrams. Leveled data flow diagrams. A case study in structured analysis. Evaluation and refinement of data flow diagrams. Data flow diagrams for system specification. Part 3: Data dictionary. The analysis phase data dictionary. Definitions in the data dictionary. Part 4. Process specification. Logical data structures. Data dictionary implementation. Description of primitives. Structured English. Alternatives for process specification. Part 5: System modeling. Use of system models. Building a logical model of a future system. Physical models. Packaging the structured specification. Part 6: Structured analysis for a future system. Looking ahead to the later project

phases. Maintaining the structured specification. Transition into the design phase. Acceptance testing. Heuristics for estimating. Glossary. Why another book on software project management? For some time, the fields of project management, computer science, and software development have been growing rapidly and concurrently. Effective support for the enterprise demands the merging of these efforts into a coordinated discipline, one that incorporates best practices from both systems development and project management life cycles. Robert K. Wysocki creates that discipline in this book--a ready reference for professionals and consultants as well as a textbook for students of computer information systems and project management. By their very nature, software projects defy a "one size fits all" approach. In these pages you will learn to apply best-practice principles while maintaining the flexibility that's essential for successful software development. Learn how to make the planning process fit the need * Understand how and why software development must be planned on a certainty-to-uncertainty continuum * Categorize your projects on a four-quadrant model * Learn when to use each of the five SDPM strategies--Linear, Incremental, Iterative, Adaptive, and Extreme * Explore the benefits of each strategic model and what types of projects it supports best * Recognize the activities that go into the Scoping, Planning, Launching, Monitoring/Controlling, and Closing phases of each strategy * Apply this knowledge to the specific projects you manage * Get a clear picture of where you are and how to get where you want to go Combined with information systems for you - Skillbuilder, this text and supporting pack will provide you and your students with all you need for GCSE ICT and coursework

success. This new edition offers the most complete support for ICT GCSE available and is now fully in line with the new 2001 curriculum specifications. Contains comprehensive advice on coursework preparation. Website answers are available for every question and exercise in the book. Visit www.isforyou.co.uk The Information System Consultant's Handbook familiarizes systems analysts, systems designers, and information systems consultants with underlying principles, specific documentation, and methodologies. Corresponding to the primary stages in the systems development life cycle, the book divides into eight sections: Principles Information Gathering and Problem Definition Project Planning and Project Management Systems Analysis Identifying Alternatives Component Design Testing and Implementation Operation and Maintenance Eighty-two chapters comprise the book, and each chapter covers a single tool, technique, set of principles, or methodology. The clear, concise narrative, supplemented with numerous illustrations and diagrams, makes the material accessible for readers - effectively outlining new and unfamiliar analysis and design topics. Introduces some new paradigm variations, providing a general systems approach applicable to all phases of system definition and all types and levels of systems. This "conceptual prototyping" approach calls into question the common assumption of information systems modelers that the data have a more stable structure than the procedures (functions). The new concepts are accompanied by a "structure-flow" chart which combines the features of various charting methods and captures many aspects of systems that other methods miss. Annotation copyrighted by Book News, Inc., Portland, OR Owners and managers rely on today's

accounting professional to identify and monitor enterprise risks and to provide quality assurance for a company's information systems. ACCOUNTING INFORMATION SYSTEMS, 10E focuses on three critical accounting information systems in use today: enterprise systems, e-Business systems, and controls for maintaining those systems. The text fully explores the integrated nature of AIS with its foundations in information technology, business processes, strategic management, security, and internal controls. Students will easily grasp even the most challenging subjects as they explore today's most intriguing AIS topics discussed in a conversational and relaxed tone rather than complex technical language. The tenth edition provides students with the necessary tools for organizing and managing information to help them succeed and protect the integrity of their employer's information system. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Accounting Information Systems, 3e provides thorough and up-to-date coverage of accounting information systems and related technologies. It features an early presentation of transaction cycles plus a special emphasis on ethics, fraud, and the modern manufacturing environment. The number-one Enterprise Resource Planning system, SAP, has been integrated into this new edition. Featuring screen shots of the SAP Web site in the text and a password that links students to a specially created SAP Web site, Hall is the only text on the market to give students hands-on exposure to ERP. Also new to this edition are chapters on such cutting-edge topics as the Resources, Events, and Agents (REA) approach, Enterprise Resource Planning (ERP) systems, and Electronic Commerce

systems. Hall assumes that the student is familiar with fundamental accounting principles and basic computer concepts and terminology and has been exposed to computer programming. Hall's focus is on the needs and responsibilities of accountants as end users of systems, systems designers, and auditors.

WHAT IS THIS BOOK ABOUT?

Learn about Data Flow Diagrams (DFDs), Context-level DFDs, and Rigorous Physical Process Models (RPPM), what they are, why they are important, and who can use them.

Use Data Flow Diagrams to Visualize Workflows

An old Chinese proverb says, "A picture is worth a thousand words." In the world of Information Technology (IT), we maintain that it may even be worth a whole lot more. For most people, it is difficult or impossible to envision a process flow, especially when someone else is describing it. Understanding current workflows, however, is critical to defining a future IT solution. Just as critical is understanding how data is created and consumed throughout the workflow. To truly understand problems inherent in a business process or workflow, you need to help the practitioners visualize what they do. Visualization lets them identify better ways of working that remove current restrictions. Data Flow Diagrams are phenomenal tools for visualization. Working with business experts, you can help them identify problems and inefficiencies they don't even know they have. These are not people problems; they are process problems. Understanding when and how to create and use Data Flow Diagrams will help you discover and capture the requirements for improving the use of information technology.

Why Should You Take this Course?

In "Data Flow Diagrams - Simply Put!", you will learn the benefits of process visualization

for the business community, for the one wearing the BA hat, for those tasked with developing the solution, and ultimately for the entire organization. You will also discover how DFDs are powerful tools for recognizing and eliminating two of the major problems that haunt IT projects, namely Scope Creep and Project Overruns caused by late project change requests. This book uses a concrete business scenario to present a simple, easy-to-learn approach for creating and using Data Flow Diagrams depicting workflow and data manipulation from interviews with Subject Matter Experts. You will learn how to create a Context-Level Data Flow Diagram and explode relevant process(es) to reveal the nitty-gritty detail (i.e., individual process and data specifications) that developers need to create IT solutions that the business community needs. This book answers the following questions: - What is a Data Flow Diagram (DFD)? - What is a Rigorous Physical Process Model? - What is a Context-Level DFD? - Why should I use Data Flow Diagrams? - What symbols can I use on each type of diagram? - How can I drill down into a process? - How can I show internal processes and flows that produce the results? - What does balancing a Data Flow Diagram mean and what is the business value? - What is the most efficient approach to balancing a DFD? - What business value do process specifications offer? - How can I express detailed specifications for processes and data? - What is "metadata" and why do you need it? - What does a fully balanced DFD look like? - What value does a DFD fragment provide? - Regardless of your job title or role, if you are tasked with communicating a workflow or functional requirements to others, this book is for you. WHO WILL BENEFIT FROM READING THIS BOOK? Many distinct

roles or job titles in the business community perform business needs analysis for digital solutions. They include: - Product Owners - Business Analysts - Requirements Engineers - Test Developers - Business- and Customer-side Team Members - Agile Team Members - Subject Matter Experts (SME) - Project Leaders and Managers - Systems Analysts and Designers - AND “ anyone wearing the business analysis hat ” , meaning anyone responsible for defining a future IT solution

TOM AND ANGELA ' S (the authors) STORY Like all good IT stories, theirs started on a project many years ago. Tom was the super techie, Angela the super SME. They fought their way through the 3-year development of a new policy maintenance system for an insurance company. They vehemently disagreed on many aspects, but in the process discovered a fundamental truth about IT projects. The business community (Angela) should decide on the business needs while the technical team ' s (Tom) ' s job was to make the technology deliver what the business needed. Talk about a revolutionary idea! All that was left was learning how to communicate with each other without bloodshed to make the project a resounding success. Mission accomplished. They decided this epiphany was so important that the world needed to know about it. As a result, they made it their mission (and their passion) to share this ground-breaking concept with the rest of the world. To achieve that lofty goal, they married and began the mission that still defines their life. After over 30 years of living and working together 24x7x365, they are still wildly enthusiastic about helping the victims of technology learn how to ask for and get the digital (IT) solutions they need to do their jobs better. More importantly, they are more enthusiastically in love with each

other than ever before! Most businesses are aware of the danger posed by malicious network intruders and other internal and external security threats. Unfortunately, in many cases the actions they have taken to secure people, information and infrastructure from outside attacks are inefficient or incomplete. Responding to security threats and incidents requires a competent

Flowcharts teaches how to create and compare different flowcharts that outline the sequence of steps in a process. The information is presented in a straightforward, easy-to-understand manner through a series of exercises and case studies. Users of Plain & Simple Series learn how to select the right tool for the task at hand, collect the right data, interpret the data, and take appropriate action based on their findings. At last - the Australasian edition of Romney and Steinbart 's respected AIS text! Accounting Information Systems first Australasian edition offers the most up-to-date, comprehensive and student-friendly coverage of Accounting Information Systems in Australia, New Zealand and Asia. Accounting Information Systems has been extensively revised and updated to incorporate local laws, standards and business practices. The text has a new and flexible structure developed especially for Australasian AIS courses, while also retaining the features that make the US edition easy to use. nt concepts such as systems cycles, controls, auditing, fraud and cybercrime, ethics and the REA data model are brought to life by a wide variety of Australasian case studies and examples. With a learning and teaching resource package second to none, this is the perfect resource for one-semester undergraduate and graduate courses in Accounting Information Systems. Accounting Information Systems, 1st Edition by

Arline Savage, Danielle Brannock, and Alicja Foksinska presents a modern, professional perspective that develops the necessary skills students need to be the accountants of the future. Through high-quality assessment and integrated homework, students learn course concepts more efficiently and understand how course concepts are applied in the workplace through real-world application. Accounting Information Systems also focuses on helping students learn how to make informed business decisions through case-based learning and data analysis applications. Students work through Julia's Cookies, a flexible, running case that helps them understand how various systems come together to support a business, and how those systems evolve. Students also develop a critical thinking mindset by working through integrated analysis questions that take a tool-agnostic approach, as well as Tableau cases so students can practice making real business decisions using leading technology. To further help prepare students to be the accountants of the future, the authors incorporate their own industry experience and help showcase how AIS concepts are used through resources including Sample LinkedIn Job Posts and the Featured Professionals video series. These tools spotlight real accounting professionals and job opportunities, while connecting to chapter material, allowing student to see how what they're learning applies to business, as well as visualize the different paths AIS can take them.

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