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Der elektronische Daten- und Dokumentenaustausch, bekannt als Electronic Data Interchange (EDI), verändert nicht nur die zwischenbetriebliche Kommunikation. Auswirkungen auf die Aufgabenabwicklung in und zwischen Unternehmen sind zu erwarten. This book is about Electronic Data Interchange, or EDI. EDI enables system to system communication between businesses, reducing a great deal of paper documents and manual interaction in organisations. It allows a company to take advantage of the benefits of exchanging business data electronically, thereby avoiding any errors caused by manual processes. This book is an attempt to remove the jargon and mystery surrounding EDI. It takes you through the commonly used protocols and standards that exist in traditional EDI systems. The wide adoption of electronic data interchange (EDI) by the SMEs is important for the success of the technology. A review of past EDI adoption literature indicates that past studies have focused mainly on large businesses. With the advance of technology, SMEs businesses are now able to enjoy the benefits of EDI. SMEs businesses are the backbone of the economy in Nigeria, despite these facts, there are relatively no identified studies on perception of EDI adoption among the Nigerian SMEs. A conceptual model is then proposed to address the above issues. The model may help Nigerians SMEs to achieve higher impacts on their businesses from the adoption of EDI and may also provide strategic roadmap for SMEs in other African countries. Using a technology, organization, and environment framework, this study tested a perception base model against the data collected from 204 SMEs firms in Nigeria. Four factors that were found to be significant in the SMEs EDI adoption were direct benefits, indirect benefits, financial resources, and external pressure to adopt EDI. The results of this study could provide insight into unique factors that drive EDI adoption by SMEs in Nigeria. This book offers a comprehensive discussion of the elements of electronic data interchange (EDI) systems that are particularly useful in finance and accounting applications. Thierauf introduces the underlying framework for EDI, comparing it to the present paper operating mode, explains the fundamentals of national and international electronic communication, and explores the hardware and software necessary as well as the typical costs involved. Numerous real-world case studies are included to demonstrate the feasibility, development, and implementation of EDI systems in finance, accounting, strategic planning, and banking operations. Standards sind die zentrale Voraussetzung für die unternehmensübergreifende Anwendbarkeit von Electronic Data Interchange (EDI). Johann Niggel zeigt, wie die Probleme bei der Akzeptanz des EDIFACT-Standards überwunden werden können. Providing industry-specific Electronic Data Interchange (EDI) guidelines, including the rapid-growth retail segment, this guide contains a proven cost-justification model and an extensive list of business documents that are today's biggest EDI hitters, plus an extended example of a corporate EDI implementation and a step-by-step approach to implementation and ongoing support useful for managers of functional business areas. • Master the concepts and principles behind EDI and IDocs • Explore the EDI business processes, architecture, and administration • Configure IDocs for B2B integration and information exchange • 2nd Edition Updated and Expanded Welcome to Hollywood! Follow the saga of the Acme Pictures movie studio as it exchanges information with its vendor and its primary customer to put low-budget sci-fi movies on shelves. This entertaining case study showcases the requirements, standards, and capabilities for building an SAP EDI system and optimizing electronic information exchange via IDocs. From configuring IDocs, to generating purchase orders and goods receipts, to processing invoices, this script teaches you how to make your EDI system a star. Cross-Industry Standard See what makes IDocs in SAP and EDI the heart, bones, arteries, and brains of modern businesses and government organizations. The Full Picture Build the EDI system step by step, from generating the purchase order, to building outbound order confirmation, to processing the inbound payment advice using IDocs. Custom IDocs Using ABAP, ALE, and XML, explore custom utilities that extend standard SAP functionality. Test Your System Learn how to achieve success and diagnose failure by using monitoring tools to troubleshoot. Updated and Expanded In this second edition, find new custom tools and utilities, a renewed focus on the business context, and new interfaces from the purchasing cycle. Highlights • Business process integration • IDoc architecture and configuration • Custom IDocs and extensions • Mapping specifications • Message control • Customer purchase orders • Replication services • Inbound goods receipt and invoices • Outbound advance shipments and invoices • Custom IDoc tools • EDI and IDocs troubleshooting and recovery Emmanuel Hadzipetros is an ABAP developer and an EDI and IDocs specialist. His 20 years of experience with SAP projects and implementations span integration tools, industries, and continents. In 1990 the TEDIS Programme was launched to investigate and promote the use of EDI in order to increase the competitiveness of European businesses in worldwide markets. It gives an introduction to and presents fourteen case studies of the use of EDI. This practical, comprehensive guide illuminates the hows and whys of EDI, and answers basic questions about components and their use in a variety of management implementers. Accounting Information Systems provides a comprehensive knowledgebase of the systems that generate, evaluate, summarize, and report accounting information. Balancing technical concepts and student comprehension, this textbook introduces only the most-necessary technology in a clear and accessible style. The text focuses on business processes and accounting and IT controls, and includes discussion of relevant aspects of ethics and corporate governance. Relatable real-world examples and abundant end-of-chapter resources reinforce Accounting Information Systems (AIS) concepts and their use in day-to-day operation. Now in its fourth edition, this popular textbook explains IT controls using the AICPA Trust Services Principles framework—a comprehensive yet easy-to-understand framework of IT controls—and allows for incorporating hands-on learning to complement theoretical concepts. A full set of pedagogical features enables students to easily comprehend the material, understand data flow diagrams and document flowcharts, discuss case studies and examples, and successfully answer end-of-chapter questions. The book's focus on ease of use, and its straightforward presentation of business processes and related controls, make it an ideal primary text for business or accounting students in AIS courses. Reviews the current status of electronic data interchange (EDI) throughout the world, and provides an introduction to services and technologies to come. Explains the use of EDI in international trade and its impact on customs and trade payment procedures. Also examines document standards now in use, looks at major service providers, and provides details on selecting the right vendors and installing and managing an EDI system. No bibliography. Annotation copyrighted by Book News, Inc., Portland, OR The Electronic Link to Retail, Also Known as EDI (Electronic Data Interchange) is a book that will allow you to understand and provide you with the knowledge that you will need to start and setup the process of EDI. This book will help you help others in your company thru the needs of setting up EDI. If you feel that the process of creating these documents, creating the communications and the setup of the partnerships will be more than you feel you want to do, then you this will give you enough knowledge to go to the companies that handle the processing of EDI documents and understand what they are processing. This book will give you the knowledge of knowing what is needed when you have to have your information transmitted. In a world that relies on communications, this book will guide you thru your electronic retail needs. Towards the Knowledge Society is a state-of-the-art book covering innovative trends in the design, implementation and dissemination of eCommerce, eBusiness, and eGovernment. The book contains recent results of research and development in the areas of: - eGovernment; | - eMarkets; - eLearning; - eBusiness (B2B and B2C); - Trust, Security and Fraud; - Public Services and Health; - Design of I.S., Web and Technology Systems; - Applications and Procedures for eCommerce/eBusiness. Towards the Knowledge Society comprises the proceedings of I3E 2002, the Second International Conference on eCommerce, eBusiness, eGovernment, which was sponsored by the International Federation for Information Processing (IFIP) and held in Lisbon, Portugal in October 2002. EDI can and is difficult for the uninitiated to read. It is a "digital" representation of a human readable document, like a purchase order for example. By reading this short introduction into the world of EDI you will understand how it is structured, why it is necessary, what a standard is and what the individual pieces of data mean and how they interrelate. Welcome to EDI-101 The implementation of Electronic Data Interchange (EDI) has been the focus of scholars for the past few decades. The tool is viewed as vital for transmission of business data electronically. Despite the substantial benefits, only a fraction of companies Worldwide have implemented EDI. Thus, this research is intended to examine the actual scenario of EDI implementation by focusing on manufacturers in Malaysia. The key objectives of this research are to identify EDI barriers, benefits, determinants and present integration levels; to discover the differences existed in EDI barriers, benefits, determinants and integration level based on demographic variables; to examine the influence of barriers, integration level and determinants towards the extent of received or perceived benefits; and to investigate influence of benefits on the improvement in firm performance, based on users' perception. Provides answers to key questions affecting the future of electronic data interchange (EDI) and its impact on the business community as a whole. This evolving technology is cheaper than fax, easier to use than electronic bulletin boards and faster than the postal services. It contains practical information and alerts the reader to the level and types of controls necessary to protect data handled through the EDI system interface. Production and manufacturing management since the 1980s has absorbed in rapid succession several new production management concepts: manufacturing strategy, focused factory, just-in-time manufacturing, concurrent engineering, total quality management, supply chain management, flexible manufacturing systems, lean production, mass customization, and more. With the increasing globalization of manufacturing, the field will continue to expand. This encyclopedia's audience includes anyone concerned with manufacturing techniques, methods, and manufacturing decisions. The advent of national electronic standards for insurance and

reimbursement has made Electronic Data Interchange one of the most effective tools available to healthcare providers. To aid administrators in incorporating this tool, EDI provides current techniques on automating transactions such as claims, claims payments, eligibility inquiries and managed care reporting requirements. Electronic Data Interchange plays an important role in improving organizational competitiveness. Information Technology has been instrumental in integrating functional areas within and outside firms. This research uses empirical evidence to evaluate the state of EDI in the willingness of SMEs to connect electronically to a large distribution centre in South Africa. Furthermore it investigates the EDI adoption rate from the viewpoint of a small business. Many such businesses feel coerced by larger trade partners to adopt EDI or lose the customer. Most practitioners of EDI are aware of the necessity for high penetration levels, to make EDI successful. However, penetration may be hindered by the refusal of small firms to accept EDI. Based on prior research this model incorporates 4 factors that are hypothesized to have an influence on EDI Adoption. The survey was concerned about four potential strategies for achieving business objectives namely: organizational readiness, external pressure, perceived benefits and security. Data was collected from 105 firms who responded to an e-mail survey... The business advantages of EDI are enormous--if the advance work is done correctly. This text guides the manager through a comprehensive assessment of EDI as a strategic business decision. Uses "on-site", industry-specific case study examples. Studienarbeit aus dem Jahr 2017 im Fachbereich Informatik - Wirtschaftsinformatik, Note: 1,0, FOM Hochschule für Oekonomie & Management gemeinnützige GmbH, Köln (FOM Hochschule für Oekonomie & Management gemeinnützige Gesellschaft mbH, Stuttgart), Sprache: Deutsch, Abstract: Mit der zunehmenden Vernetzung der weltweiten Wirtschaft im Zuge der Globalisierung, so wie den immer umfangreicher und komplexer werdenden Prozessen der elektronischen Datenverarbeitung stieg auch die Nachfrage diesen Datenaustausch möglichst schnell aber dennoch effizient zu gestalten. Mit EDI (Electronic Data Interchange) entwickelte sich eine wichtige Methode des elektronischen Datenaustauschs, der wie folgt beschrieben wird: "Unter EDI wird [...] der interventionsfreie Austausch strukturierter Daten verstanden, die unter Nutzung elektronischer Datenübertragung zwischen Applikationen beteiligter Kommunikationspartner transferiert werden." Da bei EDI die Verarbeitung der übertragenen Daten von einer Applikation durchgeführt wird, ist die Entwicklung von Normen und Standards enorm wichtig. Die vielfältigen und prozessabhängigen Anforderungen der Unternehmen führte zu der Entwicklung von zahlreichen Nachrichtenstandards, die meist branchen- oder regionsabhängig sind. Der internationale und branchenunabhängige Standard UN/EDIFACT (Electronic Data Interchange For Administration, Commerce and Transport), welcher von einer Einrichtung der Vereinten Nationen (UN) etabliert wurde, war daher ein bedeutsamer Schritt für die Vereinheitlichung eines universalen und weltweit anerkannten Standards.

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