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Extending Microsoft Business Central with Power Platform

Discover how you can extend the capabilities of Business Central by building and deploying Power Platform solutions Purchase of the print or Kindle book includes a free PDF eBook Key Features Unlock the full potential of Business Central using Power Platform, including Power Apps, Power Automation, and Dataverse Gain proficiency in using standard Business Central APIs and creating new APIs Implement best practices for developing and rolling out Business Central projects with enhanced functionality Book DescriptionUnlock the untapped potential of Business Central by harnessing the power of the Power Platform with this comprehensive guide, transforming your cumbersome manual processes and limited customization capabilities into a vast array of extended functionalities and possibilities. You'll begin by exploring the potential of Power Platform and its seamless integration with both the on-premises and cloud versions of Business Central, amplifying the capabilities of your business operations. You'll then learn how to set up virtual tables and use Dataverse to create a simple model-driven app. As the book progresses, you'll leverage Power Apps, including both Canvas apps and model-driven apps, to build apps around Business Central processes. The book also highlights Power Automate's capabilities to create or modify business processes while incorporating new processes and automation. As you advance, you'll connect to Business Central APIs that can be implemented to connect with Business Central Data and finally integrate Power BI natively with Business Central, empowering you to construct advanced reports and dashboards. With the hands-on experience gained throughout the book, you'll build expertise in customizing Business Central with Power Platform to deliver more scalable and maintainable solutions.What you will learn Build and deploy robust Power Platform solutions for Business Central Seamlessly integrate Business Central both in the cloud and on-premises with Power Platform using a wide range of connectors Set up virtual tables and gain insights into the extensive capabilities of Dataverse Build and connect Power Apps, enabling seamless Power BI integration for Business Central Create exceptional automated flows with advanced Power Automate configurations Understand user adoption strategies and the center of excellence Who this book is forWhether you're a Business Central Power user, technical consultant, or solution architect looking to expand your capabilities using the Power Platform, this book is for you. No prior technical

expertise in programming or software development is required; all you need is a basic familiarity with Business Central.

Prospects of Integration and Development of R & D and the Innovation Potential of Black Sea Economic Co-operation Countries

Build your own digital twin in no time! Key FeaturesBuild and design simple to complex digital twins solutionsCreate end-to-end solutions with Azure Digital TwinsIntegrate the Azure Digital Twins service with other Azure services to provide even richer solutionsBook Description In today's world, clients are using more and more IoT sensors to monitor their business processes and assets. Think about collecting information such as pressure in an engine, the temperature, or a light switch being turned on or off in a room. The data collected can be used to create smart solutions for predicting future trends, creating simulations, and drawing insights using visualizations. This makes it beneficial for organizations to make digital twins, which are digital replicas of the real environment, to support these smart solutions. This book will help you understand the concept of digital twins and how it can be implemented using an Azure service called Azure Digital Twins. Starting with the requirements and installation of the Azure Digital Twins service, the book will explain the definition language used for modeling digital twins. From there, you'll go through each step of building digital twins using Azure Digital Twins and learn about the different SDKs and APIs and how to use them with several Azure services. Finally, you'll learn how digital twins can be used in practice with the help of several real-world scenarios. By the end of this book, you'll be confident in building and designing digital twins and integrating them with various Azure services. What you will learnUnderstand the concept and architecture of Azure Digital TwinsGet to grips with installing and configuring the service and required toolsUnderstand the Digital Twin Definition Language (DTDL) and digital twin modelsExplore the APIs and SDKs available to access the Azure Digital Twins servicesMonitor, troubleshoot, and secure digital twinsDiscover how to build, design, and integrate applications with various Azure servicesExplore real-life scenarios with Azure Digital TwinsWho this book is for This book is for Azure developers, Azure architects, and anyone who wants to learn more about how to implement IoT solutions using Azure Digital Twins and additional Azure services. Prior experience using the Azure Portal and a clear understanding of building applications using .NET will be helpful.

Hands-On Azure Digital Twins

This book is the largest referral for Turkish companies.

22 Company Book - URBAN PASSENGER TRANSPORTATION

With advancing information technology, businesses must adapt to more efficient structures that utilize the latest in robotics and machine learning capabilities in order to create optimal human-robot cooperation. However, there are vital rising concerns regarding the possible consequences of deploying artificial intelligence, sophisticated robotic technologies, automated vehicles, self-managing supply modes, and blockchain economies on business performance and culture, including how to sustain a supportive business culture and to what extent a strategic fit between human-robot collaboration in a business ecosystem can be created. The Handbook of Research on Strategic Fit and Design in Business Ecosystems is a collection of innovative research that builds a futuristic view of evolving business ecosystems and a deeper understanding of business transformation processes in the new digital business era. Featuring research on topics such as cultural hybridization, Industry 4.0, and cybersecurity, this book is ideally designed for entrepreneurs, executives, managers, corporate strategists, economists, IT specialists, IT consultants, engineers, students, researchers, and academicians seeking to improve their understanding of future competitive business practices with the adoption of robotic and information technologies.

Handbook of Research on Strategic Fit and Design in Business Ecosystems

Doctoral Thesis / Dissertation from the year 2004 in the subject Computer Science - Commercial Information Technology, grade: A, Vienna University of Technology, 120 entries in the bibliography, language: English, abstract: This thesis examines the relationship of Knowledge Management (KM) and Information Technology (IT) using a holistic view. The first chapter presents definitions of knowledge and KM, discusses related fields to KM and knowledge types, argues what KM activities can be supported by IT, examines areas of IT related to KM, defines the focus of this thesis, and presents interesting artifacts. As areas that require flexibility, creativity, and learning are especially in need of

KM, this thesis concentrates on them. The next chapter analyzes the goals of KM, problems to be addressed by KM-systems, goals and problems of a university, problems of (existing) KM-systems, and the requirements of a KM-system that supports a KM initiative that addresses the mentioned problems and does not suffer from the described problems. Following the identification of requirements for KM-systems, chapter 3 discusses important preconditions and foundations for KM and KM-systems. As a "complete" KM-system can only be part of a "complete" and holistic KM initiative, this examination presents indispensable issues for such KM initiatives and discusses the importance and relevance of them. The next chapter presents three existing solutions (CYMANTIX.NET / Oracle / Lotus/IBM). Finally, the chapter examines to what extent the three solutions address the requirements identified and what is missing. The main chapter of this thesis describes the proposed IT solution in the context of a holistic KM initiative. It starts with a discussion of principles such as participatory design, etc. that have to be adhered to when designing, implementing, and introducing the proposed KM-system. Then, the proposed KM-system is presented consisting of three major building blocks, namely the central user interface, the virtual information pool, and automation as well as further aspects. Furthermore, the relationship of eLearning and KM with regard to the proposed KM-system is examined, implementation issues are discussed, and the chapter ends with an evaluation of the proposed solution. The concluding chapter summarizes this thesis and stresses the holistic point of view that is combined with proposing a "complete" IT system supporting KM. It discusses the pros and cons of this approach evaluation results. Finally, it presents areas that need further research and what the future holds for KM.

Knowledge Management & Information Technology

EMERGING COMPUTING PARADIGMS A holistic overview of major new computing paradigms of the 21st Century In *Emerging Computing Paradigms: Principles, Advances and Applications*, international scholars offer a compendium of essential knowledge on new promising computing paradigms. The book examines the characteristics and features of emerging computing technologies and provides insight into recent technological developments and their potential real-world applications that promise to shape the future. This book is a useful resource for all those who wish to quickly grasp new concepts of, and insights on, emerging computer paradigms and pursue further research or innovate new novel applications harnessing these concepts. **Key Features** Presents a comprehensive coverage of new technologies that have the potential to shape the future of our world—quantum computing, computational intelligence, advanced wireless networks and blockchain technology Revisits mainstream ideas now being widely adopted, such as cloud computing, the Internet of Things (IoT) and cybersecurity Offers recommendations and practical insights to assist the readers in the application of these technologies Aimed at IT professionals, educators, researchers, and students, *Emerging Computing Paradigms: Principles, Advances and Applications* is a comprehensive resource to get ahead of the curve in examining and exploiting emerging new concepts and technologies. Business executives will also find the book valuable and gain an advantage over competitors in harnessing the concepts examined therein.

Miscellaneous Publication

Excerpt from *International Library of Technology: A Series of 104 books for Persons Engaged in the Engineering Professions and Trades or for Those Who Desire Information Concerning Them*. Fully Illustrated and Containing Numerous Practical Examples and Their Solutions In this volume the principles underlying practically all central-energy, or common-battery, telephone systems have been clearly explained, diagrams of connections and the operation of nearly all independent and Bell central-energy systems are described. Central-energy main and branch exchanges and common-battery signaling telephone systems are also fully considered. Then follows an excellent treatment of trunk, toll, and testing circuits; party-line systems; exchange wiring; and extension telephones. To meet the demand for sending both telephone and telegraph messages over the same circuits at the same time, a number of so-called simplex and composite telephone and telegraph systems have been developed and are fully illustrated and described in this volume. Finally, storage batteries and their care and use in telephone exchanges have been very fully considered. The utmost care has been taken to treat all the subjects in a manner most useful to those engaged in telephone exchanges and manufacturing companies. The method of numbering the pages, cuts, articles, etc. is such that each subject or part, when the subject is divided into two or more parts, is complete in itself; hence, in order to make the index intelligible, it was necessary to give each subject or part a number. This number is placed at the top of each page, on the headline, opposite the page number; and to distinguish it from the page number it is preceded by the printer's section mark Consequently, a reference such as 16, page 26, will be readily found by looking

along the inside edges of the headlines until 16 is found, and then through 16 until page 26 is found. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Commerce, Justice, Science, and Related Agencies Appropriations for 2017: Justification of the budget estimates: Commission on Civil Rights; Equal Employment Opportunity Commission; International Trade Commission; Legal Services Corporation; Marine Mammal Commission; Office of the United States Trade Representative; State Justice Institute

International Industrial Networks and Industrial Restructuring in Central and Eastern Europe analyses the role of international industrial networks in industrial restructuring and corporate growth in central Europe, Russia and Ukraine. It shows that two distinct patterns of international industrial integration - domestic vs. foreign led modernisations - have developed in these two regions which have significant effects on patterns of growth and integration of these economies. International Industrial Networks and Industrial Restructuring in Central and Eastern Europe is based on a number of industry and firm case studies which are analysed and interpreted within the current international business and political economy literature. The publication provides valuable insights to managers and policy-makers who are interested in understanding different strategic options for business activity in Central and East European countries. For the academic reader, it offers a new perspective on international, industrial networks in which theories on strategic management and on industry restructuring and corporate growth are merged into a new view of growth and transformation process.

Commerce, Justice, Science, and Related Agencies Appropriations for 2018: Justification of the budget estimates: Commission on Civil Rights; Equal Employment Opportunity Commission; International Trade Commission; Legal Services Corporation; Office of the United States Trade Representative; State Justice Institute

This volume presents a selection of expository papers on various topics in engineering mathematics. The papers concern model problems relating to, amongst others, the automobile and shipping industries, transportation networks and wave propagation. Among the methods treated are numerical methods, such as the finite element method and Newton's method, Karmarkar's interior point method and generalizations, and recurrence and induction in computer science. This volume will be of great interest to applied mathematicians, physicists and engineers interested in recent developments in engineering mathematics. The papers are written with an emphasis on exposition and should be accessible to all members of scientific community interested in modeling and solving real-life problems.

The Strategic Management of E-Learning Support

Utilize Microsoft Dynamics 365 Business Central's most recent capabilities to create bespoke business management solutions using best practices learned along the way from veterans in the industry. Purchase of the print or Kindle book includes a free PDF eBook Key Features Extend Business Central's functionalities through Azure, Power Platform, GitHub, and custom extensions Unlock the potential of data exchange and functionality expansion by integrating with external systems using APIs and OData Build reliable, maintainable, and continuously improving solutions while writing performant, well-structured code and using telemetries and DevOps Book DescriptionThis book dives straight into guiding you through the process of building real-world solutions with the AL language and Visual Studio Code. It emphasizes best practices and extensibility patterns to ensure your extensions are well-structured, maintainable, and meet the needs of modern businesses. You'll learn advanced AL techniques, report creation methods, debugging strategies, and how to leverage telemetries for monitoring. Additionally, it covers performance optimization practices and API integration to help you create efficient and interconnected solutions. With a focus on extension development, this new edition allows you to jump right into coding without spending time on setup processes. This book introduces new chapters covering essential tasks that Business Central developers frequently encounter, such as file handling and printing management. Finally, the book expands its scope by including chapters on various integration aspects, including VS Code extensions, GitHub DevOps, Azure services, and

Power Platform integrations. We'll wrap up by covering Copilot capabilities in Business Central and how you can create your own generative AI copilots. By mastering these concepts and techniques, you'll be well-equipped to create powerful and customized solutions that extend the capabilities of Dynamics 365 Business Central. What you will learn

- Developing a customized solution for Dynamics 365 Business Central
- Writing performant code following extensibility patterns
- Handling reporting, files, and printing on a cloud environment
- Handling Business Central telemetries with Azure Writing APIs and integrations for Dynamics 365 Business Central
- Applying DevOps and CI/CD to development projects by using GitHub
- Integrating Business Central with Power Platform
- Publishing your solutions to AppSource marketplace
- Manage Copilot capabilities and create your own generative AI copilot

Who this book is for This book is intended for new developers who want to get started with Dynamics 365 Business Central. Professionals with expertise will also benefit from this book by enhancing their knowledge and comprehension of Dynamics 365 Business Central development platform and best practices

Emerging Computing Paradigms

"This book addresses the gap in current literature in terms of linking and understanding the relationship between e-government and government enterprise architecture"--Provided by publisher.

International Library of Technology

In this book, authors provide latest results of scientific research projects within the area of e-business: Challenges of Information and Communication Technology Usage in E-business Systems; A Proposal for Brand Analysis with Opinion Mining; Customers Online Interaction Experiences with Fashion Brands: E-information and E-buying; Payment System's Determination by Universal Financial Industry Message Scheme According to Single Euro Payment Area; and CSFs for SMEs in Measuring E-commerce Success.

International Industrial Networks and Industrial Restructuring in Central and Eastern Europe

Covers receipts and expenditures of appropriations and other funds.

Departments of Labor, Health and Human Services, Education, and Related Agencies appropriations for 1987

This book constitutes the refereed proceedings of the 10th International Conference on Pervasive Computing, Pervasive 2012, held in Newcastle, UK, in June 2012. The 28 revised papers presented were carefully reviewed and selected from 138 submissions. The contributions are grouped into the following topical sections: activity capturing; urban mobility and computing; home and energy; HCI; development tools and devices; indoor location and positioning; social computing and games; privacy; public displays and services.

Topics in Engineering Mathematics

This book addresses how forward-thinking local communities are integrating pre-college STEM education, STEM pedagogy, industry clusters, college programs, and local, state and national policies to improve educational experiences, drive local development, gain competitive advantage for the communities, and lead students to rewarding careers. This book consists of three sections: foundational principles, city/regional case studies from across the globe, and state and national context. The authors explore the hypothesis that when pre-college STEM education is integrated with city and regional development, regions can drive a virtuous cycle of education, economic development, and quality of life. Why should pre-college STEM education be included in regional technology policy? When local leaders talk about regional policy, they usually talk about how government, universities and industry should work together. This relationship is important, but what about the hundreds of millions of pre-college students, taught by tens of millions of teachers, supported by hundreds of thousands of volunteers, who deliver STEM education around the world? Leaders in the communities featured in STEM in the Technopolis have recognized the need to prepare students at an early age, and the power of real-world connections in the process. The authors advocate for this approach to be expanded. They describe how STEM pedagogy, priority industry clusters, cross-sector collaboration, and the local incarnations of global development challenges can be made to work together for the good of all citizens in local communities. This book will be of interest to government policymakers, school administrators, industry

executives, and non-profit executives. The book will be useful as a reference to teachers, professors, industry professional volunteers, non-profit staff, and program leaders who are developing, running, or teaching in STEM programs or working to improve quality of life in their communities.

Mastering Microsoft Dynamics 365 Business Central

Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

Enterprise Architecture for Connected E-Government: Practices and Innovations

This book offers a comprehensive treatment of the economic and technical foundations for new organizational forms, relations and processes. It provides a wide range of underlying concepts and frameworks that help the reader understand the major forces driving organizational and marketplace change, rather than presenting these changes as simple outcomes of technological or management fads. Contains case studies are included.

E-Business

* The emphasis of this book will be on detailed practicality. Most of the SAN books provide a theoretical treatment of the technology from a top-down perspective. This book will be written from the perspective of "from the ground up". * Relates specific technology offerings to particular application areas. Email stores, Image stores, Video Production and RDBMS disk are used as specific case studies to show how the hardware, firmware, and interconnects are set up and used. * SAN technology is ready to move out of the glass house and large scale storage is becoming applicable to even dedicated purposes. This represents an increase in the potential audience for a book on SANs and, of course, remains highly useful for the administrators and centralized technical staff responsible for backups, recoverability, and availability.

Statement of Disbursements of the House as Compiled by the Chief Administrative Officer from ...

This book discusses power electronics, signal processing and communication systems applications in smart grids (SG). Smart grids can be considered an evolution of the classic energy model to allow a more efficient management of the relationship between supply and demand, in order to overcome the contingency problems of the modern world. To achieve their goals, they use advanced technologies of information and communication, power electronics and signal processing, and can be used to integrate renewable energy sources. The book is divided into two main parts. The first part presents the application of power electronics technologies in renewable energy systems, while the second part presents some telecommunications, signal processing and energy capture technologies within the context of SGs. The chapters are written by invited expert authors, according to their research areas.

CIO

Asia and the Pacific continues to experience rapid development of innovative technology solutions driven by increased government support to help address the economic fallout of the coronavirus disease pandemic. This publication identifies the role that central bank digital currencies could play in overcoming some of the challenges of achieving financial inclusion. It proposes recommendations to aid policy makers and regulators. The publication shares insights from the Asia–Pacific Financial Inclusion Forum, a policy initiative of the Asia–Pacific Economic Cooperation Finance Ministers' Process.

Pervasive Computing

This book presents a collection of high-quality, peer-reviewed research papers from the 7th International Conference on Information System Design and Intelligent Applications (India 2022), held at BVRIT Hyderabad College of Engineering for Women, Hyderabad, Telangana, India, from February 25 to 26, 2022. It covers a wide range of topics in computer science and information technology, including data mining and data warehousing, high-performance computing, parallel and distributed computing,

computational intelligence, soft computing, big data, cloud computing, grid computing and cognitive computing.

CIO

Cryptocurrencies, stablecoins and central bank digital currency open uncharted territory for the nascent economics of new digital money. This Pivot addresses the foundations of the monetary problem raised by Bitcoin and followers, starting with the game theory of Proof-of-Work as rent-seeking contest and a lively account of the different ways of trust that blockchain solutions and monetary institutions are meant to face. In so doing, the authors introduce the relevance of safe assets under the light of the principle of “no questions asked” that characterizes the monetary problem of the 2020s. Principles for regulation emerge in the perspective in which private issuers of digital coins are essentially issuers of demand deposits, and therefore bank-like entities. The potential role of central bank digital currency in the future monetary system is thoroughly discussed. Students and researchers in economics and finance, professionals and sophisticated readers may consider this book an essential guide to the challenging new dimensions of digital money.

CIO

This book provides an in-depth analysis of the challenges faced by micro, small, and medium enterprises (MSMEs) in Sampit City, as well as the solutions and steps that can be taken to develop and grow these businesses. The author, Rani Evelin Oktaviyanti, is a management student at Universitas Darwan Ali who conducted extensive research on the topic as part of her Merdeka Belajar Kampus Merdeka (MBKM) program, with guidance from her academic advisor, Mr. Andy Ismail. The book is divided into several chapters that cover a range of topics related to MSMEs, including their history and development in Sampit City, the most common types of businesses, potential areas for growth, and the challenges that businesses face in terms of capital, management, and technology. The book also provides practical solutions and tips for overcoming these challenges, including the government's efforts to support MSMEs, success strategies for running a business in Sampit City, and effective marketing and sales techniques. In the conclusion, the author summarizes the key findings of the book and highlights the importance of MSMEs for the economic development of Sampit City. The book is a valuable resource for entrepreneurs, business owners, policymakers, and academics interested in the challenges and opportunities facing MSMEs in Sampit City, as well as for anyone interested in the broader context of economic development in Indonesia.

Commerce, Justice, Science, and Related Agencies Appropriations for 2016

This book discusses the various open issues of blockchain technology, such as the efficiency of blockchain in different domains of digital cryptocurrency, smart contracts, smart education system, smart cities, cloud identity and access, safeguard to cybersecurity and health care. For the first time in human history, people across the world can trust each other and transact over a large peer-to-peer networks without any central authority. This proves that, trust can be built not only by centralized institution but also by protocols and cryptographic mechanisms. The potential and collaboration between organizations and individuals within peer networks make it possible to potentially move to a global collaborative network without centralization. Blockchain is a complex social, economic and technological phenomenon. This questions what the established terminologies of the modern world like currency, trust, economics and exchange would mean. To make any sense, one needs to realize how much insightful and potential it is in the context and the way it is technically developed. Due to rapid changes in accessing the documents through online transactions and transferring the currency online, many previously used methods are proving insufficient and not secure to solve the problem which arises in the safe and hassle-free transaction. Nowadays, the world changes rapidly, and a transition flow is also seen in Business Process Management (BPM). The traditional Business Process Management holds good establishment last one to two decades, but, the internal workflow confined in a single organization. They do not manage the workflow process and information across organizations. If they do so, again fall in the same trap as the control transfers to the third party that is centralized server and it leads to tampering the data, and single point of failure. To address these issues, this book highlights a number of unique problems and effective solutions that reflects the state-of-the art in blockchain Technology. This book explores new experiments and yields promising solutions to the current challenges of blockchain technology. This book is intended for the researchers, academicians, faculties, scientists, blockchain specialists, business management and software industry professionals

who will find it beneficial for their research work and set new ideas in the field of blockchain. This book caters research work in many fields of blockchain engineering, and it provides an in-depth knowledge of the fields covered.

STEM in the Technopolis: The Power of STEM Education in Regional Technology Policy

"This book documents important milestones in the epic journey traversed by the Central Bank of Kenya over the last 50 years, putting into perspective the evolution of central banking globally and within the East African region, and contemplating future prospects and challenges. The book is timely, mainly because the global financial landscape has shifted. Central bankers have expanded their mandates, beyond the singular focus on inflation and consider economic growth as their other important objective. Financial crises have continued to disrupt the functioning of financial institutions and markets, the most devastating episodes being the global financial crisis, which broke out in 2008 and from which the global financial system has not fully recovered, and the unprecedented challenges posed by the global coronavirus pandemic. Bank regulation has moved from Basel I, to Basel II, and somehow migrated to Basel III, although some countries are still at the cross-roads. The book originated from the wide ranging discussions on central banking, from a symposium to celebrate the 50 year anniversary on 13 September 2016 in Nairobi. The participants at the symposium included current and former central bank governors from Kenya and the Eastern Africa region, high level officials from multilateral financial institutions, policy makers, bank executives, civil society actors, researchers and students. The book is an invaluable resource for policy makers, practitioners and researchers, on how monetary policy and financial practices in vogue today in Kenya have evolved through time and worked very well, but also about some pitfalls"--

Energy Research Abstracts

Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2009