

DESIGNING EFFICIENT **BPM APPLICATIONS**

A Process-Based Guide for Beginners



Christine McKinty & Antoine Mottier

<u>Designing Efficient Bpm Applications A Process Based</u> <u>Guide For Beginners</u>

Christine McKinty. Antoine Mottier

Designing Efficient Bpm Applications A Process Based Guide For Beginners:

Designing Efficient BPM Applications Christine McKinty, Antoine Mottier, 2016-03-07 Looking for efficiency gains in your business If you re a business analyst this practical guide will show you how to design effective business process management BPM applications Every business uses business processes these everyday tasks help you gain and retain customers stay profitable and keep your operations infrastructure functioning BPM specialists Christine McKinty and Antoine Mottier show you step by step how to turn a simple business procedure into an automated process based application Using hands on examples you ll quickly learn how to create an online process that s easy to use Each chapter builds on earlier material You don't have to have any programming experience to design business processes and if you have skills in designing workflows and understanding human interactions with processes you already have a headstart Through the course of this book you will Build a prototype of an application page Create the most frequent use flow in a process and define the data model Generate real process forms and produce the first version of the application Connect your application to external information systems and then build and test the complete application **Designing Efficient BPM Applications** Christine McKinty. Antoine Mottier, 2016 Designing Efficient BPM Applications Christine McKinty, Antoine Mottier, 2016-03-07 Looking for efficiency gains in your business If you re a business analyst this practical guide will show you how to design effective business process management BPM applications Every business uses business processes these everyday tasks help you gain and retain customers stay profitable and keep your operations infrastructure functioning BPM specialists Christine McKinty and Antoine Mottier show you step by step how to turn a simple business procedure into an automated process based application Using hands on examples you ll quickly learn how to create an online process that s easy to use Each chapter builds on earlier material You don't have to have any programming experience to design business processes and if you have skills in designing workflows and understanding human interactions with processes you already have a headstart Through the course of this book you will Build a prototype of an application page Create the most frequent use flow in a process and define the data model Generate real process forms and produce the first version of the application Connect your application to external information systems and then build and test the complete application Cloud Computing A Beginners Guide to Expertise Manish Soni, 2024-11-26 This book Cloud Computing A Beginner's Guide to Expertise is designed to demystify cloud computing and provide a comprehensive introduction to this transformative technology Whether you are a student a professional looking to upskill or simply someone curious about the cloud this guide will take you from the basics to a deeper understanding of cloud architecture services and deployment models We begin with an overview of the fundamental concepts including the definition of cloud computing its history and the key players in the industry As we progress you will learn about different cloud service models Infrastructure as a Service IaaS Platform as a Service PaaS and Software as a Service SaaS and how they can be leveraged to meet various business needs Practical examples and real world

case studies are included to help you see how cloud computing is applied in different industries You will also find hands on exercises to practice your skills and deepen your understanding By the end of this book you will not only have a solid grasp of cloud computing fundamentals but also be equipped with the knowledge to explore more advanced topics and certifications

Glocalized Solutions for Sustainability in Manufacturing Jürgen Hesselbach, Christoph Herrmann, 2011-03-19 The 18th CIRP International Conference on Life Cycle Engineering LCE 2011 continues a long tradition of scientific meetings focusing on the exchange of industrial and academic knowledge and experiences in life cycle assessment product development sustainable manufacturing and end of life management The theme Glocalized Solutions for Sustainability in Manufacturing addresses the need for engineers to develop solutions which have the potential to address global challenges by providing products services and processes taking into account local capabilities and constraints to achieve an economically socially and environmentally sustainable society in a global perspective Glocalized Solutions for Sustainability in Manufacturing do not only involve products or services that are changed for a local market by simple substitution or the omitting of functions Products and services need to be addressed that ensure a high standard of living everywhere Resources required for manufacturing and use of such products are limited and not evenly distributed in the world Locally available resources local capabilities as well as local constraints have to be drivers for product and process innovations with respect to the entire life cycle The 18th CIRP International Conference on Life Cycle Engineering LCE 2011 serves as a platform for the discussion of the resulting challenges and the collaborative development of new scientific ideas New Horizons in Design Science: Broadening the Research Agenda Brian Donnellan, Markus Helfert, Jim Kenneally, Debra Vander Meer, Marcus Rothenberger, Robert Winter, 2015-04-30 This book constitutes the thoroughly refereed proceedings of the 10th International Conference on Design Science Research in Information Systems and Technology DESRIST 2015 held in Dublin Ireland in May 2015 The 22 full papers 11 short papers and 10 short papers describing prototypes and products were carefully reviewed and selected from 111 submissions The papers are organized in topical sections on design science research in action meta perspectives data mining and analytics emerging themes design practice and design thinking and prototypes

Business Process Management Michael Glykas,2012-09-18 Business Process Management BPM has been in existence for decades It uses complements integrates and extends theories methods and tools from other scientific disciplines like strategic management information technology managerial accounting operations management etc During this period the main focus themes of researchers and professionals in BPM were business process modeling business process analysis activity based costing business process simulation performance measurement workflow management the link between information technology and BPM for process automation etc More recently the focus moved to subjects like Knowledge Management Enterprise Resource Planning ERP Systems Service Oriented Architectures SOAs Process Intelligence PI and even Social Networks In this collection of papers we present a review of the work and the outcomes achieved in the classic

BPM fields as well as a deeper insight on recent advances in BPM We present a review of business process modeling and analysis and we elaborate on issues like business process quality and process performance measurement as weel as their link to all other organizational aspects like human resources management strategy information technology being SOA PI or ERP other managerial systems job descriptions etc We also present recent advances to BPR tools with special focus on information technology workflow business process modeling and human resources management tools Other chapters elaborate on the aspect of business process and organizational costing and their relationship to business process analysis organizational change and reorganization In the final chapters we present some new approaches that use fuzzy cognitive maps and a recently developed software tool for scenario creation and simulation in strategic management business process management performance measurement and social networking The audience of this book is quite wide The first chapters can be read by professionals academics and students who want to get some basic insight into the BPM field whereas the remaining present more elaborate and state of the art concepts methodologies and tools for an audience of a more advanced Business Process Management Design Guide: Using IBM Business Process Manager Dr. Ali Arsanjani, Nakul level Bharade, Magnus Borgenstrand, Philipp Schume, J. Keith Wood, Vyacheslav Zheltonogov, IBM Redbooks, 2015-04-27 IBM Business Process Manager IBM BPM is a comprehensive business process management BPM suite that provides visibility and management of your business processes IBM BPM supports the whole BPM lifecycle approach Discover and document Plan Implement Deploy Manage Optimize Process owners and business owners can use this solution to engage directly in the improvement of their business processes IBM BPM excels in integrating role based process design and provides a social BPM experience It enables asset sharing and creating versions through its Process Center The Process Center acts as a unified repository making it possible to manage changes to the business processes with confidence IBM BPM supports a wide range of standards for process modeling and exchange Built in analytics and search capabilities help to further improve and optimize the business processes This IBM Redbooks publication provides valuable information for project teams and business people that are involved in projects using IBM BPM It describes the important design decisions that you face as a team These decisions invariably have an effect on the success of your project These decisions range from the more business centric decisions such as which should be your first process to the more technical decisions such as solution analysis and architectural considerations Subject-Oriented Business Process Management. Models for Designing Digital Transformations Matthes Elstermann, Anke Dittmar, Matthias Lederer, 2023-07-31 This book constitutes the refereed proceedings of the 14th International Conference on Subject Oriented Business Process Management S BPM ONE 2023 held in Rostock Germany during May 31 June 1 2023 The 10 full papers and 9 short papers included in this book were carefully reviewed and selected from 24 submissions They were organized in topical sections as follows management issues and people development and requirements modeling technology and infrastructure **Business Information Systems:**

Concepts, Methodologies, Tools and Applications Management Association, Information Resources, 2010-06-30 Business Information Systems Concepts Methodologies Tools and Applications offers a complete view of current business information systems within organizations and the advancements that technology has provided to the business community This four volume reference uncovers how technological advancements have revolutionized financial transactions management infrastructure and knowledge workers

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