

[Ebook pdf] Process-Driven SOA: Patterns for Aligning Business and IT (Infosys Press)

Process-Driven SOA: Patterns for Aligning Business and IT (Infosys Press)

Von Carsten Hentrich, Uwe Zdun
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Von Carsten Hentrich, Uwe Zdun : Process-Driven SOA: Patterns for Aligning Business and IT (Infosys Press) before purchasing it in order to gage whether or not it would be worth my time, and all praised Process-Driven SOA: Patterns for Aligning Business and IT (Infosys Press):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Pragmatic solutions for process-driven SOAVon FrankThis book gives a pragmatic introduction to process-driven SOA supported by a comprehensive case study and pattern-based approach.I like about this book that it explains that

BPM, definitely, depends on the purpose and audience - business-driven or IT-driven for service execution. It shows how the gap between business and IT-driven models can be closed and explains patterns for typical synchronization and integration challenges (including Process Server examples). Furthermore it provides applicable answers to typical questions about data synchronization and shared objects. To sum it up, the book provides pragmatic solutions to complex challenges in process design and modelling. I could already apply some patterns of the book in real life. So, it was worth reading the book! I can recommend it for SOA practitioners as well as senior IT students (with a basic knowledge of SOA, EA and patterns). 0 von 0 Kunden fanden die folgende Rezension hilfreich. Must Read Von Michael Pachmajer For everybody in IT who has to work on SOA architectures this is a must-read book. Hentrich Zdun understand in a perfectly manner to explain the concepts of process-driven SOA. They outline comprehensively the process design with a lot of figures. Now it is crystal clear why in their opinion IT enables the business strategy.

Kurzbeschreibung Process-Driven SOA: Patterns for Aligning Business and IT supplies detailed guidance on how to design and build software architectures that follow the principles of business-IT alignment. It illustrates the design process using proven patterns that address complex business/technical scenarios, where integrated concepts of service-oriented architecture (SOA), Business Process Management (BPM), and Event-Driven Architecture (EDA) are required. The book demonstrates that SOA is not limited to technical issues but instead, is a holistic challenge where aspects of SOA, EDA, and BPM must be addressed together. An ideal guide for SOA solution architects, designers, developers, managers, and students about to enter the field, the book: Provides an accessible introduction to basic and more advanced concepts in process-driven SOA Illustrates how to manage the complexities of business aligned IT architectures with detailed examples and industry cases Outlines a step-by-step design process using proven patterns to address complex business/ technical scenarios Integrates SOA, BPM, and EDA into practical patterns promoting SOA 2.0 Describing how to synchronize parallel enterprise processes, the authors explain how to cope with the architectural and design decisions you are likely to encounter when designing and implementing process-driven SOA systems. The decisions are described in the form of software patterns to provide you with a practical guideline for addressing key problems using time-tested solutions. Pressestimmen organizations need an architectural foundation that enables continuous optimization, accelerated innovation, and rapid transformation. That is exactly what this book provides. It provides the architectural basis in the form of proven patterns that have passed the test of time and are rightly positioned to form the stable core of future-ready enterprise architecture. Subu Goparaju, Senior Vice President and Head of Infosys Labs " organizations need an architectural foundation that enables continuous optimization, accelerated innovation, and rapid transformation. That is exactly what this book provides. It provides the architectural basis in the form of proven patterns that have passed the test of time and are rightly positioned to form the stable core of future-ready enterprise architecture. Subu Goparaju, Senior Vice President and Head of Infosys Labs "... organizations need an architectural foundation that enables continuous optimization, accelerated innovation, and rapid transformation. That is exactly what this book provides. It provides the architectural basis in the form of proven patterns that have passed the test of time and are rightly positioned to form the stable core of future-ready enterprise architecture. --Subu Goparaju, Senior Vice President and Head of Infosys Labs **Kurzbeschreibung** Process-Driven SOA: Patterns for Aligning Business and IT supplies detailed guidance on how to design and build software architectures that follow the principles of business-IT alignment. It illustrates the design process using proven patterns that address complex business/technical scenarios, where integrated concepts of service-oriented architecture (SOA), Business Process Management (BPM), and Event-Driven Architecture (EDA) are required. The book demonstrates that SOA is not limited to technical issues but instead, is a holistic challenge where aspects of SOA, EDA, and BPM must be addressed together. An ideal guide for SOA solution architects, designers, developers, managers, and students about to enter the field, the book: Provides an accessible introduction to basic and more advanced concepts in process-driven SOA Illustrates how to manage the complexities of business aligned IT architectures with detailed examples and industry cases Outlines a step-by-step design process using proven patterns to address complex business/ technical scenarios Integrates SOA, BPM, and EDA into practical patterns promoting SOA 2.0 Describing how to synchronize parallel enterprise processes, the authors explain how to cope with the architectural and design decisions you are likely to encounter when designing and implementing process-driven SOA systems. The decisions are described in the form of software patterns to provide you with a practical guideline for addressing key problems using time-tested solutions.