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The Art of Enterprise Information Architecture: A Systems ... Architecture for the Intelligent Enterprise: Powerful New Ways to Maximize the Real-time Value of Information Tomorrow ' s winning " Intelligent Enterprises " will bring together far more diverse sources of data, analyze it in more powerful ways, and deliver immediate insight to decision-makers throughout the organization.

Art of Enterprise Information Architecture, The: A Systems ...

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Product information. Title: The Art of Enterprise Information Architecture: A Systems-Based Approach for Unlocking Business Insight; Author(s): Release date: April 2010; Publisher(s): IBM Press; ISBN: 9780137054947

The Art of Enterprise Information Architecture: A Systems ...

They show us how enterprise information fits into the broader context of enterprise architecture frameworks such as The Open Group Architecture Framework (TOGAF). They introduce a multi-layered information architecture reference model that has the allure of a standard, common foundation for the entire profession. They also show us how Enterprise Information Architecture (EIA) alludes to emerging, contemporary topics such as SOA, business intelligence, cloud-based delivery and master data ...

The Art of Enterprise Information Architecture – Capgemini ...

Eberhard Hechler, a coauthor of The Art of Enterprise Information Architecture: A Systems-Based Approach for Unlocking Business Insight, provides a guided tour of the book. He points out recent changes in the business world that led to the need for this book, details the important concepts covered within its pages, and discusses the value that the book provides to business readers.

The Art of Enterprise Information Architecture: Best ...

The Art of Enterprise Information Architecture: A Systems-Based Approach for Unlocking Business Insight by

The Art of Enterprise Information Architecture: A Systems ...

Art of Enterprise Information Architecture, The: A Systems-Based Approach for Unlocking Business Insight By Mario Godinez, Eberhard Hechler, Klaus Koenig, Steve Lockwood, Martin Oberhofer, Michael Schroeck Published Apr 1, 2010 by IBM Press.

Art of Enterprise Information Architecture, The: A Systems ...

Abstract This state-of-the-art paper is intended to set the scene for a special issue of the Computers in Industry Journal on “ Future Perspectives on Next Generation Enterprise Information Systems ” .

Enterprise information systems state of the art: Past ...

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Art of Enterprise Information Architecture, The: A Systems ...

Art of Enterprise Information Architecture, The: A Systems-Based Approach for Unlocking Business Insight Paperback – Illustrated, April 1 2010 by Mario Godinez (Author), Eberhard Hechler (Author), Klaus Koenig (Author), Steve Lockwood (Author), Martin Oberhofer (Author), Michael Schroeck (Author) & 3 more

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Art of Enterprise Information Architecture, The: A Systems ...

Enterprise Architecture (EA) is an instrument that is responsible for establishing a connection between an organization's missions and business strategy with its IT strategy. The enterprise architecture focuses on consolidating and combining the levels of business, information, application, and ... Solution Summary

Most important ways that Enterprise Information Architecture

Coverage Includes Highlighting the importance of Dynamic Warehousing Defining your Enterprise Information Architecture from conceptual, logical, component, and operational views Using information...

The Art of Enterprise Information Architecture: A Systems ...

In this book, a team of IBM ' s leading information management experts guide you on a journey that will take you from where you are today toward becoming an " Intelligent Enterprise. " Drawing on their extensive experience working with enterprise clients, the authors present a new, information-centric approach to architecture and powerful new models that will benefit any organization.

Architecture for the Intelligent Enterprise: Powerful New Ways to Maximize the Real-time Value of Information Tomorrow ' s winning " Intelligent Enterprises " will bring together far more diverse sources of data, analyze it in more powerful ways, and deliver immediate insight to decision-makers throughout the organization. Today, however, most companies fail to apply the information they already have, while struggling with the complexity and costs of their existing information environments. In this book, a team of IBM ' s leading information management experts guide you on a journey that will take you from where you are today toward becoming an " Intelligent Enterprise. " Drawing on their extensive experience working with enterprise clients, the authors present a new, information-centric approach to architecture and powerful new models that will benefit any organization. Using these strategies and models, companies can systematically unlock the business value of information by delivering actionable, real-time information in context to enable better decision-making throughout the enterprise—from the " shop floor " to the " top floor. " Coverage Includes Highlighting the importance of Dynamic Warehousing Defining your Enterprise Information Architecture from conceptual, logical, component, and operational views Using information architecture principles to integrate and rationalize your IT investments, from Cloud Computing to Information Service Lifecycle Management Applying enterprise Master Data Management (MDM) to bolster business functions, ranging from compliance and risk management to marketing and product management Implementing more effective business intelligence and business performance optimization, governance, and security systems and processes Understanding " Information as a Service " and " Info 2.0, " the information delivery side of Web 2.0

This is the eBook version of the printed book. If the print book includes a CD-ROM, this content is not included within the eBook version. Architecture for the Intelligent Enterprise: Powerful New Ways to Maximize the Real-time Value of Information Tomorrow's winning "Intelligent Enterprises" will bring together far more diverse sources of data, analyze it in more powerful ways, and deliver immediate

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This book analyzes various aspects of enterprise information systems (EIS), including enterprise resource planning, customer relationship management, supply chain management systems, and business process reengineering. It describes the evolution and functions of these systems, focusing on issues related to their implementation and upgrading. Enhanced with pedagogical features, the book can be read by graduate and undergraduate students, as well as senior management and executives involved in the study and evaluation of EIS.

Making Enterprise Information Management (EIM) Work for Business: A Guide to Understanding Information as an Asset provides a comprehensive discussion of EIM. It endeavors to explain information asset management and place it into a pragmatic, focused, and relevant light. The book is organized into two parts. Part 1 provides the material required to sell, understand, and validate the EIM program. It explains concepts such as treating Information, Data, and Content as true assets; information management maturity; and how EIM affects organizations. It also reviews the basic process that builds and maintains an EIM program, including two case studies that provide a birds-eye view of the products of the EIM program. Part 2 deals with the methods and artifacts necessary to maintain EIM and have the business manage information. Along with overviews of Information Asset concepts and the EIM process, it discusses how to initiate an EIM program and the necessary building blocks to manage the changes to managed data and content. Organizes information modularly, so you can delve directly into the topics that you need to understand Based in reality with practical case studies and a focus on getting the job done, even when confronted with tight budgets, resistant stakeholders, and security and compliance issues Includes

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applicatory templates, examples, and advice for executing every step of an EIM program

The Art of Enterprise: Entrepreneurship in Design explores the form and nature of entrepreneurship in a range of creative disciplines. It explores the complex ecology of activities that enable design, entrepreneurship, and alternative methods of practice within a creative practice, and for the benefit and engagement of society. The book is structured in four thematic sections: the Alpha Room, Beta Portal, Gamma Field, and Delta State. Within each section, the chapters address such topics as experience, mindset, activity, collaboration, and value. In that sense, The Art of Enterprise is composed of the way in which one experiences, thinks about, works, collaborates, and creates value in the mind, studio, prototype, and marketplace. It includes a curated selection of contemporary practices engaged in entrepreneurship around the world and interviews from leading entrepreneurs and design professionals capturing advice and inspiration. With an open-ended set of activities, charts, worksheets, and discussion questions, The Art of Enterprise fosters entrepreneurial thinking in formative projects and practices for students, academics, and professionals.

Enterprise Architecture is the discipline of managing the complexities of the Business-IT landscape. It has been around since the 1980's, when for the first time computers were connected in networks, and the already serious (and unsolved) problem of the complexity of computer programs for relatively simple business needs turned into the huge problem of large networks of them in complex business landscapes. In spite of many 'best practices' and 'frameworks' that have been introduced, Enterprise Architecture is not a great success. After thirty years, we still have the same problems. Chaos is still everywhere. Projects still fail far too often. In this book, (hidden) assumptions behind the existing approaches to enterprise architecture are challenged, and a more realistic perspective that helps us battle the complexities and unpredictabilities of today's Business-IT landscapes is described. Practical suggestions about enterprise architecture governance and products, based on real-world experience with the described approach, complete the book. From general management to IT professionals, everyone who is confronted with the problem of managing Business-IT landscapes can profit from the insights this book offers. No specialist prior knowledge is required. Gerben Wierda is author of Mastering ArchiMate, and was, amongst other things, Lead Architect of the Judiciary in The Netherlands, Lead Architect of APG Asset Management, and is now Team Coordinator Architecture & Design at APG. He holds an M.Sc in Physics from the University of Groningen and an MBA from RSM Erasmus, Rotterdam.

Enterprise Information Architecture for a New Age: Big Data and The Internet of Things, provides guidance in designing an information architecture to accommodate increasingly large amounts of data, massively large amounts of data, not only from traditional sources, but also from novel sources such everyday objects that are fast becoming wired into global Internet. No business can afford to be caught out by missing the value to be mined from the increasingly large amounts of available data generated by everyday devices. The text provides background as to how analytical solutions and enterprise architecture methodologies and concepts have evolved (including the roles of

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data warehouses, business intelligence tools, predictive analytics, data discovery, Big Data, and the impact of the Internet of Things). Then you ' re taken through a series of steps by which to define a future state architecture and create a plan for how to reach that future state. Enterprise Information Architecture for a New Age: Big Data and The Internet of Things helps you gain an understanding of the following: Implications of Big Data from a variety of new data sources (including data from sensors that are part of the Internet of Things) upon an information architecture How establishing a vision for data usage by defining a roadmap that aligns IT with line-of-business needs is a key early step The importance and details of taking a step-by-step approach when dealing with shifting business challenges and changing technology capabilities How to mitigate risk when evaluating existing infrastructure and designing and deploying new infrastructure Enterprise Information Architecture for a New Age: Big Data and The Internet of Things combines practical advice with technical considerations. Author Robert Stackowiak and his team are recognized worldwide for their expertise in large data solutions, including analytics. Don ' t miss your chance to read this book and gain the benefit of their advice as you look forward in thinking through your own choices and designing your own architecture to accommodate the burgeoning explosion in data that can be analyzed and converted into valuable information to drive your business forward toward success.

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