
Case Manager Ibm

Advances in Intelligent Process-Aware Information Systems
IBM Enterprise Content Management and Box
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IBM Software Systems Integration
Developing Applications with IBM FileNet P8 APIs
IBM FileNet P8 Platform and Architecture
Patterns of Information Management
IBM Business Process Management Enhanced by IBM Coach Framework
A Guide for Nurse Case Managers

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BAKER BRIGGS

Advances in Intelligent Process-Aware Information Systems IBM Redbooks
Written by renowned author Catherine Mullahy, *The Case Manager's Handbook, Fifth Edition* is the ultimate how-to guide for case managers. This practical resource helps case managers build fundamentals, study for the Certified Case Manager (CCM) exam, and most importantly, advance their careers after the exam. Written for all professionals in all practice settings in case management, it uses real-life examples and an easy-to-read, conversational style to examine the case management process while presenting practical procedural information. An excellent daily reference and training guide for new case managers and seasoned professionals in various setting, *The Case Manager's Handbook, Fifth Edition* is the "go-to" resource for facing the day-to-day challenges of case management, especially as the nation navigates through the

many changes introduced by the landmark Patient Protection and Affordable Care Act. Significantly updated and revised, it contains eight new chapters: * Hospital Case Management: Changing Roles and Transitions of Care * Patient Centered Medical Home, ACOs, Health Exchanges * Evidence-Based Practice * Public Sector Reimbursement * Predictive Modeling * Pain Management * Health Technology, Trends, and Implications for Case Managers * The Affordable Care Act of 2010: Implications for Case Managers Included with each new print book is an Access Code for a Navigate Companion Website for students with objectives, multiple choice questions, and bonus appendices.
[IBM Enterprise Content Management and Box](#) IBM Redbooks
How to use ChatGPT to write fast validated Java code
KEY FEATURES ● Discover how to leverage Java code generated with ChatGPT to expedite the development of practical solutions for everyday programming challenges. ● Gain insight into the benefits of harnessing AI to elevate your effectiveness as a

software engineer. ● Elevate your professional journey by significantly boosting your programming efficiency to swiftly produce reliable; tested code. ● Harness and validate the potential of ChatGPT; both directly through the ChatGPT Java API and indirectly by leveraging ChatGPT's Java code generation capabilities. **DESCRIPTION**
Embark on a Fascinating Journey into AI-Powered Software Development with ChatGPT. This transformative book challenges the conventional speed of software development by showcasing a diverse array of inquiries directed at cutting-edge AI tools, including Ask AI, ChatGPT 3.5, Perplexity AI, Microsoft Bing Chatbot based on ChatGPT 4.0, and the Phed mobile app. Diving deep into the integration of Java and ChatGPT, this book provides readers with a comprehensive understanding of their synergy in programming. Each carefully crafted question serves as a testament to ChatGPT's exceptional ability to swiftly generate Java programs. The resulting code undergoes rigorous validation using the latest open-source Eclipse IDE

and the Java language, empowering readers to craft efficient code in a fraction of the usual time. The journey doesn't end there—this book looks ahead to the promising future of ChatGPT, unveiling exciting potential enhancements planned by OpenAI. These innovations are poised to usher in even more formidable AI-driven capabilities for software development. WHAT WILL YOU LEARN ● Develop NLP Solutions in Java for Mathematical, Content, and Sentiment Analysis. ● Seamlessly Integrate ChatGPT with Java via OpenAI API. ● Harness AI-Powered Code Snippet Generation and Intelligent Code Suggestions. ● Leverage Rapid Idea Prototyping and Validation in Java Development. ● Empower the Creation of Tailored Java Applications. ● Enhance Efficiency and Expedite Prototyping with Instant AI Insights. WHO IS THIS BOOK FOR? This book is tailored for Java Programmers, IT consultants, Systems and Solution Architects with fundamental IT knowledge. It offers practical templates for Java programming solutions, complete with ChatGPT-powered examples. These

templates empower Developers working on data processing, mathematical analysis, and document management, facilitating implementations for industries such as Manufacturing, Banking, and Insurance Companies.

TABLE OF CONTENTS 1. Getting Started with ChatGPT 2. Java Programming - Best Practices as Stated by ChatGPT 3. Developing Java Code for Utilizing the ChatGPT API 4. Java Program for Using Binary Search 5. Installation of the Latest Open-source Eclipse Java IDE 6. ChatGPT Generated Java Code for Fourier Analysis 7. ChatGPT Generated Java Code for the Fast Fourier Transform 8. ChatGPT Generated Java Code for Indexing a Document 9. ChatGPT-Generated Java Code for Saltikov Particle Distribution 10. ChatGPT-Generated Java Code to Invert a Triangular Matrix 11. ChatGPT Generated Java Code to Store a Document in the IBM FileNet System 12. Conclusions and the Future of ChatGPT for Program Development 13. Appendices for Additional Questions Index [Business Process Management Design](#)

[Guide: Using IBM Business Process Manager](#) Springer Organizations face case management challenges that require insight, responsiveness, and collaboration. IBM® Case Manager, Version 5.2, is an advanced case management product that unites information, process, and people to provide the 360-degree view of case information and achieve optimized outcomes. With IBM Case Manager, knowledge workers can extract critical case information through integrated business rules, collaboration, and analytics. This easy access to information enhances decision-making ability and leads to more successful case outcomes. IBM Case Manager also helps capture industry preferred practices in frameworks and templates to empower business users and accelerate return on investment. This IBM Redbooks® publication introduces the case management concept. It includes the reason for and benefits of case management, and why it is different from the traditional business process management or content management. In addition, this book

addresses how you can design and build a case management solution with IBM Case Manager and integrate that solution with external products and components. This book is intended to provide IT architects and IT specialists with the high-level concepts of case management and the capabilities of IBM Case Manager. It also serves as a practical guide for IT professionals who are responsible for designing, building, customizing, and deploying IBM Case Manager solutions. [Best Practices for Knowledge Workers](#) Apress
 IBM® Enterprise Content Management (ECM) solutions provide efficient and effective ways to capture content, manage the content and business processes, discover insights from the content, and derive actions to improve business processes, products, and services. This IBM Redbooks® publication introduces and highlights some of the IBM ECM products that can be implemented and integrated together to create end-to-end ECM solutions: IBM Case Manager IBM Datacap IBM Content Manager

OnDemand IBM Enterprise Records IBM Watson™ Content Analytics IBM Content Classification For each product involved in the ECM solution, this IBM Redbooks publication briefly describes what it is, its functions and capabilities, and provides step-by-step procedures for installing, configuring, and implementing it. In addition, we provide procedures for integrating these products together to create an end-to-end ECM solution to achieve the overall solution objectives. Not all of the products are required to be integrated into an ECM solution. Depending on your business requirements, you can choose a subset of these products to be built into your ECM solutions. This book serves as a hands-on learning guide for information technology (IT) specialists who plan to build ECM solutions from end-to-end, for a proof of concept (PoC) environment, or for a proof of technology environment. For implementing a production-strength ECM solution, also refer to IBM Knowledge Center, IBM Redbooks publications, and IBM Software Services. *Advanced Case*

Management BPB Publications Stem Cell and Bone Marrow Transplantation [Advanced Case Management with IBM Case Manager](#) IBM Redbooks
 This book provides a state-of-the-art perspective on intelligent process-aware information systems and presents chapters on specific facets and approaches applicable to such systems. Further, it highlights novel advances and developments in various aspects of intelligent process-aware information systems and business process management systems. Intelligence capabilities are increasingly being integrated into or created in many of today's software products and services. Process-aware information systems provide critical computing infrastructure to support the various processes involved in the creation and delivery of business products and services. Yet the integration of intelligence capabilities into process-aware information systems is a non-trivial yet necessary evolution of these complex systems. The book's individual chapters address adaptive process

management, case management processes, autonomically-capable processes, process-oriented information logistics, process recommendations, reasoning over process models, process portability, and business process intelligence. The primary target groups are researchers and PhD/Master students in the field of information systems.

Practical Java Programming with ChatGPT

Pearson Education

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.

[Social Knowledge Management for Rural Empowerment](#) IBM Redbooks

IBM® FileNet® Content Manager Version 5.2 provides full content lifecycle and extensive document management capabilities for digital content. IBM FileNet

Content Manager is tightly integrated with the family of IBM FileNet products based on the IBM FileNet P8 technical platform. IBM FileNet Content Manager serves as the core content management, security management, and storage management engine for the products. This IBM Redbooks® publication covers the implementation best practices and recommendations for solutions that use IBM FileNet Content Manager. It introduces the functions and features of IBM FileNet Content Manager, common use cases of the product, and a design methodology that provides implementation guidance from requirements analysis through production use of the solution. We address administrative topics of an IBM FileNet Content Manager solution, including deployment, system administration and maintenance, and troubleshooting. Implementation topics include system architecture design with various options for scaling an IBM FileNet Content Manager system, capacity planning, and design of repository design logical structure, security practices, and application

design. An important implementation topic is business continuity. We define business continuity, high availability, and disaster recovery concepts and describe options for those when implementing IBM FileNet Content Manager solutions. Many solutions are essentially a combination of information input (ingestion), storage, information processing, and presentation and delivery. We discuss some solution building blocks that designers can combine to build an IBM FileNet Content Manager solution. This book is intended to be used in conjunction with product manuals and online help to provide guidance to architects and designers about implementing IBM FileNet Content Manager solutions. Many of the features and practices described in the book also apply to previous versions of IBM FileNet Content Manager.

Assessing Health Care Quality Jones & Bartlett Learning

This IBM® Redbooks® publication describes how the IBM Content Collector family of products can help companies to create value-based archiving solutions. IBM Content

Collector provides enterprise-wide content archiving and retention management capabilities. It also provides IT administrators with a high level of control over the archiving environment. From a common interface, organizations can implement policies that define what gets archived from which source system, make decisions about how content gets archived based on the content or metadata of the information, and determine the retention and governance rules associated with that type of content. Content Collector enables IT staff to implement granular archiving policies to collect and archive specific pieces of information. IBM Content Collector helps with the following tasks: Eliminating point solutions and lowering costs with a unified collection, management, and governance approach that works effectively across a broad range of source systems and information types Appraising, improving understanding of, culling, and properly selecting the information to archive Retaining, holding, and disposing of archived content efficiently and defensibly

Eliminating the costs and risks inherent with over-retention This book covers the basic concepts of the IBM Content Collector product family. It presents an overview explaining how it provides value-based archiving and a defensible disposal capability in the archiving solutions. With the integration of IBM Content Classification and IBM Enterprise Records, the book also explains and showcases how these products can be used to add more flexibility, power, and capabilities to archiving solutions. The book is intended for IT architects and solution designers who need to understand and use IBM Content Collector for archiving solution implementations. Use cases are included to provide specific, step-by-step details about implementing common solutions that fulfill some of the general business requirements.

Book Alone SAGE

An end-to-end guide for IBM implementation partners and solution providers. KEY FEATURES ● Detailed step-by-step IBM Software installation and configuration that saves time for installing and configuring computers. ● Designed

for students, IT consultants, systems and solution architects, data analysts, and developers. ● Unique solution documentation for running Cognos configuration designed for banks, financial services, and insurance companies. DESCRIPTION This book shows how to install IBM Cognos Analytics software and related systems on RedHat Enterprise Linux 8.0, IBM Cloud, IBM Cloud Private (Community Edition), and Windows 10. It includes step-by-step instructions for downloading and installing IBM Cognos Analytics. It also includes numerous examples of setups and updates to analyze the OLAP database utilized by the IBM Case Manager. The initial chapters discuss the installation of IBM Information Management Products. The reader will know the URLs of the downloading sites, the product codes, descriptions, sizes, and the names of each software downloaded to the gzip tar file. It includes setting up RHEL 8.0 Linux OS and using the Docker system for installation on IBM Cloud PAK servers, RedHat Openshift clusters, and IBM Cloud Private. The

IBM Cognos installation contains versions 11.1.1 through 11.4.0 on RedHat Linux 8.0 and Windows 10. The book includes the usage of the IBM Cognos Analytics 11.1 R4 Dynamic Cube Datastore and the 11.1 R4 Cube Designer for the report and dashboard. Additionally, the book includes constructing the essential Zlib library from the C language source download, its compilation, and linking. WHAT YOU WILL LEARN ● Detailed step-by-step instructions for installing IBM Cognos Analytics. ● Installation on Windows 10, RedHat Enterprise Linux 8.0, IBM Cloud, and IBM Cloud Private (CE). ● Downloading, compiling, and linking the necessary zlib library on Linux. ● Connecting to the CASTORE database using an example of Cognos Analytics configuration. ● Creating OLAP Cubes for IBM Case Manager dashboard reports. WHO THIS BOOK IS FOR This book is for IT consultants, architects for systems and solutions, data analysts, and data analytics solution developers. All the examples in the book are based on Unix/Windows and web-based tool basic knowledge. TABLE OF

CONTENTS 1. Getting Started with IBM Resources for Cognos 2. IBM Cloud PAK Systems 3. RedHat OpenShift 4.x Installations 4. IBM Cloud Private Cluster systems 5. IBM Cognos Analytics 11. On RHEL 8.0 6. IBM Cognos Analytics 11. On Windows 10.0 7. IBM Cognos Analytics 11 on RHEL 8.0 Linux Fix for Zlib **Flexible Decision Management with Business Rules on IBM z Systems** IBM Redbooks Best Practices for Knowledge Workers describes ACM in the current era of digitization, Internet of Things (IoT), artificial intelligence (AI), intelligent BPMS and BPM Everywhere. You will learn how support of adaptive, data-driven processes empowers knowledge workers to know in real-time what is happening at the edge points, and to take actions through the combination of rule-driven guidance and their own know-how. It is not a traditionally-automated system but intelligent automation, where technology doesn't merely replace human decision-making but extends the reach of the knowledge worker; making IoT data actionable. As Sandy Kemsley points out in her

foreword: As adaptive case management (ACM) systems mature, we are moving beyond simple systems that allow knowledge workers to define ad hoc processes, to creating more intelligent systems that support and guide them. Knowledge workers still need to dynamically add information, define activities and collaborate with others in order to get their work done, but those are now just the table stakes in a world of big data and intelligent agents. To drive innovation and maintain operational efficiencies, we need to augment case work – typically seen as relying primarily on human intelligence – with machine intelligence. In other words, we need intelligent ACM. Highly predictable work is easy to support using traditional programming techniques, while unpredictable work cannot be accurately scripted in advance, and thus requires the involvement of the knowledge workers themselves. The core element of Adaptive Case Management (ACM) is the support for real-time decision-making by knowledge workers. In award-winning case

studies covering industries as diverse as law enforcement, transportation, insurance, banking, state services, and healthcare, you will find instructive examples for how to transform your own organization. This important book follows these ground-breaking best-sellers on ACM; *Thriving on Adaptability*, *Empowering Knowledge Workers*, *Taming the Unpredictable*, *How Knowledge Workers Get Things Done*, and *Mastering the Unpredictable* and provides important papers by thought-leaders in this field, together with practical examples, detailed ACM case studies and product reviews.

The Case Manager's Handbook IBM Redbooks IBM Enterprise Content Management (ECM) solutions provide efficient and effective ways to capture content, manage the content and business processes, discover insights from the content, and derive actions to improve business processes, products, and services. This book introduces and highlights some of the IBM ECM products that can be implemented and integrated together to create end-to-end ECM

solutions: IBM Case Manager; IBM Datacap; IBM Content Manager OnDemand; IBM Enterprise Records; IBM Watson Content Analytics; IBM Content Classification. For each product involved in the ECM solution, this guide briefly describes what it is, its functions and capabilities, and provides step-by-step procedures for installing, configuring, and implementing it. -- *The Case Manager's Training Manual* IBM Redbooks

This IBM® Redbooks® publication can help you develop content and process management applications with IBM FileNet® APIs. The IBM FileNet P8 suite of products contains a set of robust APIs that range from core platform APIs to supporting application APIs. This book focuses specifically on Content Engine and Process Engine APIs. Content Engine API topics that we discuss include creating, retrieving, updating, and deleting objects; querying and viewing documents; and batching and batch execution. We also explore more complex topics, including permissions and authorization, versioning, relationships, annotations,

workflow subscriptions and event actions, metadata discovery, and dynamic security inheritance. Process Engine API topics that we discuss include launching a workflow, searching for and processing work items, and working with process status. The more complex topics we cover include, Component Integrator application space, role, workbasket, resource navigation in Process Engine REST API, ECM Widgets, and building a custom Get Next In-basket widget. To help you better understand programming with IBM FileNet APIs, we provide a sample application implemented for a fictional company. We include the data model, security model, workflows, and various applications developed for the sample. You can download them for your reference. This book is intended for IBM FileNet P8 application developers. We recommend using this book in conjunction with the online ECM help.

Advanced Case Management with IBM Case Manager IBM Redbooks

Build end-to-end AI solutions with IBM Cloud Pak for Data to operationalize AI on a

secure platform based on cloud-native reliability, cost-effective multitenancy, and efficient resource management Key FeaturesExplore data virtualization by accessing data in real time without moving itUnify the data and AI experience with the integrated end-to-end platformExplore the AI life cycle and learn to build, experiment, and operationalize trusted AI at scaleBook Description Cloud Pak for Data is IBM's modern data and AI platform that includes strategic offerings from its data and AI portfolio delivered in a cloud-native fashion with the flexibility of deployment on any cloud. The platform offers a unique approach to addressing modern challenges with an integrated mix of proprietary, open-source, and third-party services. You'll begin by getting to grips with key concepts in modern data management and artificial intelligence (AI), reviewing real-life use cases, and developing an appreciation of the AI Ladder principle. Once you've gotten to grips with the basics, you will explore how Cloud Pak for Data helps in the elegant implementation of the AI

Ladder practice to collect, organize, analyze, and infuse data and trustworthy AI across your business. As you advance, you'll discover the capabilities of the platform and extension services, including how they are packaged and priced. With the help of examples present throughout the book, you will gain a deep understanding of the platform, from its rich capabilities and technical architecture to its ecosystem and key go-to-market aspects. By the end of this IBM book, you'll be able to apply IBM Cloud Pak for Data's prescriptive practices and leverage its capabilities to build a trusted data foundation and accelerate AI adoption in your enterprise. What you will learnUnderstand the importance of digital transformations and the role of data and AI platformsGet to grips with data architecture and its relevance in driving AI adoption using IBM's AI LadderUnderstand Cloud Pak for Data, its value proposition, capabilities, and unique differentiatorsDelve into the pricing, packaging, key use cases, and competitors of Cloud Pak for DataUse the Cloud Pak

for Data ecosystem with premium IBM and third-party services Discover IBM's vibrant ecosystem of proprietary, open-source, and third-party offerings from over 35 ISVs Who this book is for This book is for data scientists, data stewards, developers, and data-focused business executives interested in learning about IBM's Cloud Pak for Data. Knowledge of technical concepts related to data science and familiarity with data analytics and AI initiatives at various levels of maturity are required to make the most of this book.

Creating Value-Based Archiving Solutions with IBM Content Collector

Vervante First published in 1993, this book explores the technical opportunities and constraints, vendors and users business objectives and critical success factors, and intellectually inspired advances in methodologies and techniques of Computer Aided Systems Engineering , or CASE for short. This book is designed to be read on its own as a high level guide to the strategies of the certain vendors.

IBM Cloud Object Storage

System Product Guide IBM Redbooks

The definitive guide to installing and configuring IBM FileNet Information Management software

KEY FEATURES ● Get guidance on installation and configuration, including troubleshooting. ● Prepare thoroughly for installation to ensure a smooth and successful deployment. ● Install or upgrade Case Manager, Content Search, Case Analyzer, Monitor Dashboard, and WebSphere. **DESCRIPTION**

Whether you're a beginner or an experienced administrator, this book will help you master the installation and configuration of IBM FileNet Information Management software. This book provides detailed instructions and practical techniques for preparing, configuring, and deploying IBM software products. From IBM BAW 18.0 and IBM Security Directory Suite 8.x to IBM Content Search Services 5.5.x and Oracle 12C, this book covers the essential prerequisites and installation processes for each system platform. You'll also learn about setting up supporting systems like IBM Case Manager and IBM

Workflow Center and integrating components like WebSphere, IBM Content Navigator, and Case Monitor Dashboard. By the end of the book, you will have acquired the necessary knowledge and skills to effectively prepare, configure, and deploy different IBM software products. **WHAT YOU WILL LEARN** ● Learn how to access the comprehensive list of IBM Resources and Technical References. ● Understand the procedures for IBM Installation downloads and using the Software Compatibility Matrix. ● Get familiar with the tools available for system monitoring, such as the IBM SCoout tool for System Sizing. ● Download, prepare, and successfully install IBM Fix Packs, IBM Cloud systems, and RedHat OpenShift. ● Know how to install and set up IBM Directory Services Security for Users and Groups. **WHO THIS BOOK IS FOR** This book is for IT consultants, systems and solution architects, and data analysts and developers who need to document proposals for the sizing and requirements of IBM software products for banks and insurance companies. It also provides guidance on

document management, workflow, and case management solutions.

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The Case Manager's Handbook

iUniverse

Records management helps users address evolving governance mandates to meet regulatory, legal, and fiduciary requirements. Proactive adherence to information retention

policies and procedures is a critical facet of any compliance strategy. IBM® Enterprise Records helps organizations enforce centralized policy management for file plans, retention schedules, legal preservation holds, and auditing. IBM Enterprise Records enables your organization to securely capture, declare, classify, store, and dispose of electronic and physical records. In this IBM Redbooks® publication, we introduce the records management concept and provide an overview of IBM Enterprise Records. We address records management topics, including the retention schedule, file plan, records ingestion and declaration, records disposition, records hold, and Enterprise Records application programming interfaces (APIs). We also use a case study to describe step-by-step instructions to implement a sample records management solution using Enterprise Records. We provide concrete examples of how to perform tasks, such as file plan creation, records ingestion and declaration, records disposition, and records hold. This book helps you to understand

the records management concept, the IBM Enterprise Records features and capabilities, and its use.

CASE Strategies Guide for Information

Managers IBM Redbooks

IBM® Content Navigator provides a unified user interface for your Enterprise Content Management (ECM) solutions. It also provides a robust development platform so you can build customized user interface and applications to deliver value and an intelligent, business-centric experience. This IBM Redbooks® publication guides you through the Content Navigator platform, its architecture, and the available programming interfaces. It describes how you can configure and customize the user interface with the administration tools provided, and how you can customize and extend Content Navigator using available development options with sample code. Specifically, the book shows how to set up a development environment, and develop plug-ins that add an action, service, and feature to the user interface. Customization topics include implementing request and

response filters, external data services (EDS), creating custom step processors, and using Content Navigator widgets in other applications. This book also covers mobile development, viewer customization, component deployment, and debugging and troubleshooting. This book is intended for IT architects, application designers and developers working with IBM Content Navigator and IBM ECM products. It offers a high-level description of how to extend and customize IBM Content Navigator and also more technical details of how to do implementations with sample code.
Installation and

Configuration of IBM FileNet Information Management Software
Vervante

This overview of issues pertinent to case management in the social services illustrates the diversity of innovative approaches which have been developed. These include: new forms of outreach and assessment; alternative methods for engaging family members and natural supports; and strategies attuned to the needs of culturally diverse constituencies. The degree to which existing services are available to meet clients' needs, and variations in service philosophies and resources are among the issues discussed. Examples from many practice settings illustrate

the adaptability of case management.

[Disaster Recovery and Backup Solutions for IBM FileNet P8 Version 4.5.1 Systems](#) IBM Redbooks

In the era of "Big Data," effective information management has become crucial to the success of virtually all organizations. Unfortunately, few IT practitioners know today's best practices for successfully managing enterprise information resources. Patterns for Information Management offers the solution: a multi-disciplinary patterns-based approach that reflects where information comes from, how it is distributed, protected, governed, monitored -- and, ultimately, utilized.

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