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Using Agile methods, you can bring far greater innovation, value, and quality to any data warehousing (DW), business intelligence (BI), or analytics project. However, conventional Agile methods must be carefully adapted to address the unique characteristics of DW/BI projects. In Agile Analytics, Agile pioneer Ken Collier shows how to do just that. Collier introduces platform-agnostic Agile solutions for integrating infrastructures consisting of diverse operational, legacy, and specialty systems that mix commercial and custom code. Using working examples, he shows how to manage analytics development teams with widely diverse skill sets and how to support enormous and fast-growing data volumes. Collier's techniques offer optimal value whether your projects involve "back-end" data management, "front-end" business analysis, or both. Part I focuses on Agile project management techniques and delivery team coordination, introducing core practices that shape the way your Agile DW/BI project community can collaborate toward success Part II presents technical methods for enabling continuous delivery of business value at production-quality levels, including evolving superior designs; test-driven DW development; version control; and project automation Collier brings together proven solutions you can apply right now--whether you're an IT decision-maker, data warehouse professional, database administrator, business intelligence specialist, or database developer. With his help, you can mitigate project risk, improve business alignment, achieve better results--and have fun along the way. MQ Telemetry Transport (MQTT) is a messaging protocol that is lightweight enough to be supported by

the smallest devices, yet robust enough to ensure that important messages get to their destinations every time. With MQTT devices such as smart energy meters, cars, trains, satellite receivers, and personal health care devices can communicate with each other and with other systems or applications. This IBM® Redbooks® publication introduces MQTT and takes a scenario-based approach to demonstrate its capabilities. It provides a quick guide to getting started and then shows how to grow to an enterprise scale MQTT server using IBM WebSphere® MQ Telemetry. Scenarios demonstrate how to integrate MQTT with other IBM products, including WebSphere Message Broker. This book also provides typical usage patterns and guidance on scaling a solution. The intended audience for this book ranges from new users of MQTT and telemetry to those readers who are looking for in-depth knowledge and advanced topics. What do shared service models involve? Which business processes can and/or should be shared? This ASM volume deals with such questions relating to the increasingly popular use of Shared Service Centers in organizations. The volume intends to move beyond debating the relevance of shared services towards more systematic research action. The present volume is a collection of scholarly written essays in honour of Dr. D.C. Ojha by the eminent librarians, Director, Professors, Information Scientists working in INFLIBNET, Universities including National University, DRDO, ICAR, including Agricultural Universities, CSSR, BITS and AICTE and MNIT Colleges of India. The application of Information Technology (IT) and Information Communication Technology (ICT) in libraries have brought the revolutionary changes in the entire concept of library operations, services and management. To peep into it, library and information science professionals, used to get ready to face the challenges emerging due to the adoption of newer technologies. An attempt has been made in the present volume to synthesize all aspects of IT and to put them in the systematic order at one place to understand the conceptual phenomena and to render the better and effective services to clientele. This book not only deals with the theoretical aspects about the application of IT in all types of libraries but there are also some case studies which show the path to march forward. The emergence of Internet, particularly the World Wide Web (WWW) as a new media of information delivery and digitization and virtual libraries, have been discussed, in one way or the other, in almost all chapters of the proposed book. A full chapter has been given on Cyber Crime and Indian Cyber Law. Few important topics covered in this volume are: • Information & Communication Technology (ICT) in Academic Libraries. • Marketing of e-resources. • Evaluation of Indian Library Software Packages. • Information Management in DRDO Libraries. • Digital Libraries. • Library 2.0 • RFID System for Libraries • Open Source Software for Libraries • IARI Library: A profile • Government Knowledge Centre: A Model for State Public Library. • Cyber Crime and Indian Cyber Law. The book is suppose to be useful for participating librarians, Information Scientists, Research Scholars, Teachers and students of library and information science and to those who feel concerned with modernization and digitization of library resources. This book focuses on next generation data technologies in support of collective and computational intelligence. The book brings various next generation data technologies together to capture, integrate, analyze, mine, annotate and visualize distributed data – made available from various community users – in a meaningful and collaborative for the organization manner. A unique perspective on collective computational intelligence is offered by embracing both theory and strategies fundamentals such as data clustering, graph partitioning, collaborative decision making, self-adaptive ant colony, swarm and evolutionary agents. It also covers emerging and next generation technologies in support of collective computational intelligence such as Web 2.0 social networks, semantic web for data annotation, knowledge representation and inference, data privacy and security, and enabling distributed and collaborative paradigms such as P2P, Grid and Cloud Computing due to the geographically dispersed and distributed nature of the data. The book aims to cover in a comprehensive manner the combinatorial effort of utilizing and integrating various next generations collaborative and distributed data technologies for computational intelligence in various scenarios. The book also distinguishes itself by assessing whether utilization and integration of next generation data technologies can assist in the identification of new opportunities, which may also be strategically fit for purpose. Open innovation means gathering new ideas from sources beyond organizational boundaries. It occurs when solutions to address clients' needs are developed in collaboration and the resulting products and services are distributed through a flexible network of partners. Daniel Fasnacht's book, the first of its kind, discusses open business models in the context

of the financial services industry. He elaborates the drivers for strategic change such as increasingly sophisticated clients or demanding shareholders among other trends, including the recent global financial crisis, and explains why the transition from a closed model of operation to open innovation is vital. Various case studies illustrate how to integrate the client into the firm's innovation process and emphasize the importance of smart client segmentation and a holistic advisory model to serve clients around the globe. Leaders must develop a set of new management practices to be able to invest in multiple strategic directions. They are responsible for giving clients a remarkable experience and for creating social relationship capital based upon an open innovation culture. Open Innovation in the Financial Services provides a much-needed framework for helping to understand industry dynamics in banking and to make the most of organizational energy by using open innovation to sustain profitable growth. The book comes at the right time and offers a new mindset for business – not only for expansion strategies in general, but especially during turbulent times. This IBM® Redbooks® publication is an IBM and Cisco collaboration that articulates how IBM and Cisco can bring the benefits of their respective companies to the modern data center. It documents the architectures, solutions, and benefits that can be achieved by implementing a data center based on IBM server, storage, and integrated systems, with the broader Cisco network. We describe how to design a state-of-the-art data center and networking infrastructure combining Cisco and IBM solutions. The objective is to provide a reference guide for customers looking to build an infrastructure that is optimized for virtualization, is highly available, is interoperable, and is efficient in terms of power and space consumption. It will explain the technologies used to build the infrastructure, provide use cases, and give guidance on deployments. Is the cost worth the cloud services integration effort? What vendors make products that address the cloud services integration needs? What is the recognized need? Do you have past cloud services integration successes? How will you know that you have improved? This exclusive Cloud Services Integration self-assessment will make you the entrusted Cloud Services Integration domain specialist by revealing just what you need to know to be fluent and ready for any Cloud Services Integration challenge. How do I reduce the effort in the Cloud Services Integration work to be done to get problems solved? How can I ensure that plans of action include every Cloud Services Integration task and that every Cloud Services Integration outcome is in place? How will I save time investigating strategic and tactical options and ensuring Cloud Services Integration costs are low? How can I deliver tailored Cloud Services Integration advice instantly with structured going-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all Cloud Services Integration essentials are covered, from every angle: the Cloud Services Integration self-assessment shows succinctly and clearly that what needs to be clarified to organize the required activities and processes so that Cloud Services Integration outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced Cloud Services Integration practitioners. Their mastery, combined with the easy elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in Cloud Services Integration are maximized with professional results. Your purchase includes access details to the Cloud Services Integration self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows you exactly what to do next. Your exclusive instant access details can be found in your book. 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This stuff is real, it has real applicability to real problems, and, as with most things in life, it shows how it all comes down to real money in the final analysis. This book shows you what your peers are doing to drive costs out of integration projects and to build new applications without re-

inventing the entire wheel—just a few new spokes and off you go. This is a good book. Read it.” —Peter Rhys Jenkins, Complex Systems Architect, Candle Corporation “When you get two long-term, acknowledged experts on integration and interoperability together to lay out the current state of the IT universe you expect an immediate return on investment—and this book delivers. It’s common knowledge that 90% of total software lifecycle cost is in maintenance and integration, and that needs to drive IT decision-making. With comprehensive coverage of the integration technology landscape, and clear case studies presented at every turn, this book belongs on every IT manager’s, every system architect’s, and every software developer’s bookshelf.” —Richard Mark Soley, chairman and CEO, Object Management Group “Today’s myriad of integration technologies and alternatives can be daunting. This book presents a framework and process for the evaluation, design, and selection of the appropriate integration technologies to meet your strategic business needs. You will find the templates a particularly useful mechanism to jump-start documentation and drive your decision-making process.” —Ron Zahavi, CIO, Global Business Transformation, Unisys Global Transformation Team; author of Enterprise Application Integration with CORBA “It is refreshing to read a book that presents a good business approach to the integration challenge facing most business leaders today, while at the same time educating them about the major components of the required technologies and management practices changes required. The narrative, examples, and templates establish a common reference point between the business and the technology organizations. A must-read for senior business leaders challenged with the complexities of business integration, as well as Senior IT Leaders challenged with shrinking budgets and lower tolerances for failures.” —Chuck Papageorgiou, managing partner, Ideasphere “Integration has, and will continue to be, one of the success indicators of any enterprise project. Failing to understand the nuances of integration is a critical mistake managers cannot afford to make.” —Marcia Robinson, author of Services Blueprint: Roadmap for Execution “A much-needed book; it ties together the business and technology aspects of information system implementation, emphasizing best practices for really getting things done. I believe that both the technical and business communities will benefit from the in-depth material provided in this book.” —Dr. Barry Horowitz, professor of systems and information engineering, University of Virginia (former CEO, Mitre Corporation) Integration of applications, information, and business process has become today’s #1 IT investment priority. Most enterprise integration books simply explain the technology. This one shows exactly how to apply it. It’s a step-by-step roadmap for your entire project—from the earliest exploratory stages through analysis, design, architecture, and implementation. Renowned enterprise integration experts Beth Gold-Bernstein and William Ruh present best practices and case studies that bring their methodology to life. They address every stage from the decision-maker’s and implementer’s point of view—showing how to align business requirements to specific solutions, systematically reduce risk, and maximize ROI throughout the entire lifecycle. Coverage includes: Supporting strategies, tactics, and business planning: enterprise integration from the business perspective Defining realistic project success indicators and metrics Establishing integration architectures: supporting near-term needs while building reusable infrastructure services for the long-term Adopting metadata architecture and standards Implementing four essential implementation patterns: application, information, composite, and process integration Understanding service integration and implementing service-oriented architectures Providing organizational structure and governance to support effective integration The authors provide detailed plans and specification templates for application integration projects—both in the book and on the CD-ROM. These projects include identifying business drivers and requirements; establishing strategy; and integrating services, information, process, and applications. Enterprise Integration was written for every member of the integration team: business and IT leaders, strategists, architects, project managers, and technical staff. Regardless of your role, you’ll discover where you fit, what to do, and how to drive maximum business value from your next integration project. Charged with ensuring the confidentiality, integrity, availability, and delivery of all forms of an entity’s information, Information Assurance (IA) professionals require a fundamental understanding of a wide range of specializations, including digital forensics, fraud examination, systems engineering, security risk management, privacy, and compliance. Establishing this understanding and keeping it up to date requires a resource with coverage as diverse as the field it covers. Filling this need, the Encyclopedia of Information Assurance presents an up-to-date collection of peer-reviewed articles and references

written by authorities in their fields. From risk management and privacy to auditing and compliance, the encyclopedia's four volumes provide comprehensive coverage of the key topics related to information assurance. This complete IA resource: Supplies the understanding needed to help prevent the misuse of sensitive information Explains how to maintain the integrity of critical systems Details effective tools, techniques, and methods for protecting personal and corporate data against the latest threats Provides valuable examples, case studies, and discussions on how to address common and emerging IA challenges Placing the wisdom of leading researchers and practitioners at your fingertips, this authoritative reference provides the knowledge and insight needed to avoid common pitfalls and stay one step ahead of evolving threats. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: ? Citation tracking and alerts ? Active reference linking ? Saved searches and marked lists ? HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk Technical Interviews: Excel with Ease has been written keeping in view the large cross-section of job-seekers and professionals belonging to the discipline of Electronics, Communication, Instrumentation, Computer Science and Information Technology. Contains everything that a project team needs to know about the development and deployment of Web services with the IBM WebSphere product family. Includes examples for all development artifacts in a format that can be reused in the reader's project. The text combines the authors' own practical experiences with consolidated information on the latest product capabilities in a unique approach that allows the book to be easily accessible to a broad spectrum of readers. Finding a balance between a euphoric/optimistic and down-to earth/realistic view on the subject, this book should sit on every Web service developer's bookshelf. SAP is a market leader in enterprise business application software. SAP solutions provide a rich set of composable application modules, and configurable functional capabilities that are expected from a comprehensive enterprise business application software suite. In most cases, companies that adopt SAP software remain heterogeneous enterprises running both SAP and non-SAP systems to support their business processes. Regardless of the specific scenario, in heterogeneous enterprises most SAP implementations must be integrated with a variety of non-SAP enterprise systems: Portals Messaging infrastructure Business process management (BPM) tools Enterprise Content Management (ECM) methods and tools Business analytics (BA) and business intelligence (BI) technologies Security Systems of record Systems of engagement The tooling included with SAP software addresses many needs for creating SAP-centric environments. However, the classic approach to implementing SAP functionality generally leaves the business with a rigid solution that is difficult and expensive to change and enhance. When SAP software is used in a large, heterogeneous enterprise environment, SAP clients face the dilemma of selecting the correct set of tools and platforms to implement SAP functionality, and to integrate the SAP solutions with non-SAP systems. This IBM® Redbooks® publication explains the value of integrating IBM software with SAP solutions. It describes how to enhance and extend pre-built capabilities in SAP software with best-in-class IBM enterprise software, enabling clients to maximize return on investment (ROI) in their SAP investment and achieve a balanced enterprise architecture approach. This book describes IBM Reference Architecture for SAP, a prescriptive blueprint for using IBM software in SAP solutions. The reference architecture is focused on defining the use of IBM software with SAP, and is not intended to address the internal aspects of SAP components. The chapters of this book provide a specific reference architecture for many of the architectural domains that are each important for a large enterprise to establish common strategy, efficiency, and balance. The majority of the most important architectural domain topics, such as integration, process optimization, master data management, mobile access, Enterprise Content Management, business intelligence, DevOps, security, systems monitoring, and so on, are covered in the book. However, there are several other architectural domains which are not included in the book. This is not to imply that these other architectural domains are not important or are less important, or that IBM does not offer a solution to address them. It is only reflective of time constraints, available resources, and the complexity of assembling a book on an extremely broad topic. Although more content could have been added, the authors feel confident that the scope of architectural

material that has been included should provide organizations with a fantastic head start in defining their own enterprise reference architecture for many of the important architectural domains, and it is hoped that this book provides great value to those reading it. This IBM Redbooks publication is targeted to the following audiences: Client decision makers and solution architects leading enterprise transformation projects and wanting to gain further insight so that they can benefit from the integration of IBM software in large-scale SAP projects. IT architects and consultants integrating IBM technology with SAP solutions. BizTalk 2006 adds incremental value to BizTalk 2004 by improving administration, deployment, and other key areas of the product. Built upon .NET, this server product is Microsoft's strategy to capture market share within the enterprise integration space, and is the fastest growing integration product. What this means is a doubling of previous market share for Microsoft, and the dramatic growth of BizTalk 2006 based integration architects, developers and administrators. Offering more than 170 problem-solving recipes for BizTalk developers and administrators, the book draws on the expertise of many of the most prominent authorities in the field. Solutions for Networked Databases: How to Move from Heterogeneous Structures to Federated Concepts reviews developments in standards and ad hoc solutions aimed at providing cross-database connectivity for networked databases. The emphasis is on how to move from heterogeneous structures to federated concepts. The advent of the multidatabase is discussed, along with schemata, dictionaries, and protocols. Applications with federated databases are also considered. Comprised of 18 chapters, this book begins with an introduction to database and knowledge bank concepts; reliability and availability characteristics; and the synergy necessary to create and sustain federated databases. Centralized and distributed databases are then compared, and the different ways of managing distributed databases are outlined. Subsequent chapters focus on the importance of treating the networked database as a corporate resource; the use of schemata to solve cross-database problems; the Information Resource Dictionary System; and application programming interface and remote data access. A solution to heterogeneous distributed databases, the Data Access Integrated Services (DAIS), is described. This monograph is written for specialists in computers and communications. Considers (80) S. 1103, (80) S. 1527, (80) S. 1641. The Construction Industry, unlike many other industries, has struggled to keep up pace with the adaption of evolving IoT ecosystem. The industry has been slow to the digital technological advancements in general and IoT advancements in particular. As a result, the Construction Industry has not been able to address the business pain points in the same effective manner as other industries who have embraced technological advances. The inventory management, safety and compliance regulations, and employee safety have been areas of concern since long and have by far remained unaddressed. This thesis analyzes the commercial potential of the IoT Digital Transformation in the Construction Industry. It evaluates the business and technological challenges in integrating the existing systems in IoT and emerging cloud infrastructure. It further proposes solutions on how to capitalize on the emerging technologies to address the existing industry pain points and save on operating costs thus generate revenue. The thesis investigates the various stakeholders needs and their reluctance to adapt the technological advancements, the pain points of industry that can be addressed by IoT and Cloud Integration solutions, and the several potential mechanisms and proposed solutions to address the areas of concern. IoT and Cloud integration could be a potential solution to address many prevalent industry problems of revenue loss, safety and regulatory violations and resulting accidents arising of poor asset tracking, inefficient employee clock-ins/clock-outs, and employee tracking. Enterprise Integration Patterns provides an invaluable catalog of sixty-five patterns, with real-world solutions that demonstrate the formidable of messaging and help you to design effective messaging solutions for your enterprise. The authors also include examples covering a variety of different integration technologies, such as JMS, MSMQ, TIBCO ActiveEnterprise, Microsoft BizTalk, SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of asynchronous messaging architectures. The authors present practical advice on designing code that connects an application to a messaging system, and provide extensive information to help you determine when to send a message, how to route it to the proper destination,

and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book. Now, two leading IBM solution architects show you how to use DB2 to create flexible infrastructures that simplify the construction of any enterprise-class business solution. This book will help you get past the initial learning curve quickly so that you can get started using SSIS to transform data, create a workflow, or maintain your SQL Server. Offering you hands-on guidance, you'll learn a new world of integration possibilities and be able to move away from scripting complex logic to programming tasks using a full-featured language. What you will learn from this book

Ways to quickly move and transform data
How to configure every aspect of SSIS
How to interface SSIS with web services and XML
Techniques to scale the SSIS and make it more reliable
How to migrate DTS packages to SSIS
How to create your own custom tasks and user interfaces
How to create an application that interfaces with SSIS to manage the environment
A detailed usable case study for a complete ETL solution
Who this book is for
This book is for developers, DBAs, and users who are looking to program custom code in all of the .NET languages. It is expected that you know the basics of how to query the SQL Server and have some fundamental programming skills. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

GLOBAL TRANSFER PRICING SOLUTIONS: 2004 covers the major transfer pricing regimes around the world with in-depth discussion and analysis of such topics as proactive transfer pricing management of post-merger integrations, e-commerce and intellectual property. This report was prepared by members of major law and accounting firms and senior international transfer pricing professionals at the largest multinationals. It covers a wide range of tools and techniques relevant to transfer pricing in Asia, Europe, Latin America, and North America. Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs. This introductory level textbook critically reviews and analyses the key themes underpinning knowledge management in organisations. It presents the key debates in this area, including coverage of epistemologies of knowledge, managing and sharing knowledge, and learning and innovation. The Women's Army Corps makes a significant contribution to women's history and the history of the Army. Bettie J. Morden weaves the ideas and moral attitudes that existed in the middle decades of the twentieth century to chronicle thirty-three years of WAC history from V-J Day 1945 to 20 October 1978, when the Women's Army Corps was abolished by Public Law 95-584 and discontinued by Department of the Army General Order 20, with the WAC officers assimilated into the other branches of the Army (except the combat arms). For the most part taking a chronological approach, Morden focuses on the interaction of plans, decisions, and personalities that affected the WAC directors as they pushed and prodded the Army, the Department of Defense, and Congress to achieve Regular Army and Reserve status, military credit for Women's Army Auxiliary Corps service, and promotion above the grade of lieutenant colonel. The early WAC directors, according to Morden, had the task of fighting for progress and equity, whereas their successors fought a losing battle to keep entry standards high and to retain the corps' separate status. She provides readers with a comprehensive picture of WAC growth and development and the transformation in the status of Army women brought by the advent of the all-volunteer Army and the women's rights movement of the seventies. Shows how to deploy solutions for the entire .NET Enterprise Server family-from Exchange Server and Content Management Server to ISA Server and BizTalk Server Presents practical, hands-on advice to assure that solutions are integrated and meet the needs of individual businesses Covers integration of .NET servers with XML and ADO, including best practices IBM® Hybrid Integration Services is a set of hybrid cloud capabilities in IBM Bluemix™ that allows businesses to innovate rapidly while, at the same time, providing IT control and visibility. It allows customers to quickly and easily build and operate systems that mix data and application programming interfaces (APIs) from a wide variety of sources, whether they reside on-premises or in the cloud. In many cases, you want to expose your IT assets from your private cloud as APIs and at the same time have best overall manageability and control of who uses your

assets and how. Bluemix provides a set of services such as Secure Gateway, API Management, Connect and Compose, DataWorks, and API Catalog, which enable Hybrid Cloud Integration capabilities. This IBM Redbooks® publication provides preferred practices around developing cloud solutions using these Hybrid Integration Services that help you maintain data consistency, manageability, and security for critical transactions. This IBM® Redbooks® publication brings together subject matter experts with experience using the leading IBM customer interaction platform for cross-channel and online commerce, IBM WebSphere® Commerce, with the powerful IBM Sterling Order Management, which coordinates order fulfillment from all channels and across the extended enterprise. An integrated solution was built in the lab that illustrates how these products can be integrated to benefit IBM customers. This publication focuses on the integration of the IBM high-volume commerce solution designed to address enterprise commerce needs by delivering a rich, robust multi-channel customer experience, with Sterling Order Management, designed to enable supplier collaboration with management and order fulfillment process optimization. By integrating WebSphere Commerce and Sterling Order Management with out-of-the-box components, we prove that customers are provided an end-to-end solution to address a complete opportunity for a fulfillment life cycle that is cost effective and easy to implement. This publication targets a technical audience for the documentation of the integration approach by explaining the solution architecture and the implementation details. However, this publication also contains introductory chapters that contain executive summary material and provides well-documented scenarios with use cases for business analysts whose domain would be these systems.

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