

Datastage Developer Guide

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The guide to IT contracting Samuel Blankson 2007-12-01

The Advertising Red Books: Business classifications 2008-04

Building and Managing the Meta Data Repository David Marco 2000 "This is the first book to tackle the subject of meta data in data warehousing, and the results are spectacular . . . David Marco has written about the subject in a way that is approachable, practical, and immediately useful. Building and Managing the Meta Data Repository: A Full Lifecycle Guide is an excellent resource for any IT professional." -Steve Murchie Group Product Manager, Microsoft Corporation Meta data repositories can provide your company with tremendous value if they are used properly and if you understand what they can, and can't, do. Written by David Marco, the industry's leading authority on meta data and well-known columnist for DM Review, this book offers all the guidance you'll need for developing, deploying, and managing a meta data repository to gain a competitive advantage. After illustrating the fundamental concepts, Marco shows you how to use meta data to increase your company's revenue and decrease expenses. You'll find a comprehensive look at the major trends affecting the meta data industry, as well as steps on how to build a repository that is flexible enough to adapt to future changes. This vendor-neutral guide also includes complete coverage of meta data sources, standards, and architecture, and it explores the full gamut of practical

implementation issues. Taking you step-by-step through the process of implementing a meta data repository, Marco shows you how to: - Evaluate meta data tools Build the meta data project plan - Design a custom meta data architecture - Staff a repository team - Implement data quality through meta data - Create a physical meta data model - Evaluate meta data delivery requirements The CD-ROM includes: - A sample implementation project plan - A function and feature checklist of meta data tool requirements - Several physical meta datamodels to support specific business functions Visit our Web site at www.wiley.com/compbooks/ Visit the companion Web site at www.wiley.com/compbooks/marco

Serial Port Complete: The Developer's Guide, Second Edition Jan Axelson 2007-12-01 When PCs and peripherals began showing up with USB ports in the late 1990s, many predicted that legacy serial (COM) ports would soon be obsolete. The predictions were wrong. While most standard peripherals now use USB, serial ports are the interface of choice for devices that require simple programming, long cables, operation in harsh environments, or basic networking capabilities. Serial ports are more versatile than ever due to developments such as USB virtual COM ports, the .NET SerialPort class, enhanced microcontroller USARTs, and new wireless interfaces. Serial Port Complete Second Edition is a completely revised

and updated guide to programming and interfacing to COM ports, USB virtual COM ports, and serial ports in embedded systems. Author Jan Axelson shows how to:

- § Access COM ports using the SerialPort class in Microsoft's .NET Framework.
- § Program embedded systems for serial-port communications.
- § Design and program USB devices accessed as virtual COM ports.
- § Upgrade RS-232 designs to USB with no changes to host software or device firmware.
- § Design circuits for electrically harsh environments.
- § Create serial networks of embedded systems and PCs.
- § Use serial ports in wireless links. Example code is provided for PCs and embedded systems in both Basic and C/C#.

The author maintains a website with articles, program code, and other links of interest to developers of serial-port applications (janaxelson.com).

A Career Exploration and Job Guide by Field Tony Kelbrat 2022-07-28 This is a career exploration and job-finder book for many different fields. I provide information, job websites and organizations for many occupations. Beyond this book, I created job books for occupations like medical, business, computer, media, transportation, teaching, liberal arts, etc. The 84 volumes are as follows: Volume 1. What Do I Want to do With my Life? 1 Volume 2. What Do I Want to do With my Life? 2 Volume 3. A Career Ideas Guide Volume 4. A Psychology-Aptitude-Career Test Guide Volume 5. A Job-Life Purpose Question Guide Volume 6. A Career

Exploration Guide 1 Volume 7. A Career Exploration Guide 2 Volume 8. A Career Exploration Guide 3 Volume 9. A Career Exploration Guide 4 Volume 10. A Career Exploration Website Guide 1 Volume 11. A Career Exploration Website Guide 2 Volume 12. Career Knowledge for Young People Volume 13. Career Information at careerprofiles.info Volume 14. A Job Idea Guide 1 Volume 15. A Job Idea Guide 2 Volume 16. A Canada Career Exploration Guide Volume 17. A Psychology Career Exploration Guide Volume 18. An Occupational List Guide 1 Volume 19. An Occupational List Guide 2 Volume 20. An Occupational List Guide 3 Volume 21. An Occupational List Guide 4 Volume 22. An Occupational List Guide 5 Volume 23. Industry Classification Guides Volume 24. A Career and College Idea Website Guide Volume 25. Specific Profession Websites at workblogging.blogspot.ca Volume 26. Job and Career Ideas from [vocationaltraininghq](http://vocationaltraininghq.com) Volume 27. The Job Fields, Occupations and Professions 1 Volume 28. The Job Fields, Occupations and Professions 2 Volume 29. Job Fields, Occupations and Professions from the Phonebook Volume 30. Occupational Fields by Category Volume 31. U.S. Websites by Category with Career Ideas Volume 32. Job Ideas and Career Articles Volume 33. A Career Change Guide Volume 34. A Career Change Website Guide Volume 35. An Older Person Job Guide Volume 36. A Job Website Guide by Field and Country at [workable](http://workable.com) Volume 37. A Niche Job Website Guide 1 Volume 38. A

Niche Job Website Guide 2 Volume 39. nichejobs.com Created many Niche Job Websites, Some Don't Work Volume 40. Job Websites by Field at career.fsu.edu Volume 41. Many Job Boards by Field at betterteam Volume 42. A Job Website Guide by Field from jobstars.com/niche-job-sites Volume 43. Career Fairs and Events by Industry at jobstars.com/industry-events-conferences Volume 44. Job Websites by Field from the Dead Website jobsourcenetwork Volume 45. Job Websites in Some ...

Krieg der Wächter Simon R. Green 2010 Mein Name ist Bond. Shaman Bond. Na ja, eigentlich stimmt das nicht ganz. Ich heiße Drood. Eddie Drood. Einer der grossen und mächtigen Droods. Ihr wisst schon - die Droods? Die harten, höllisch gut aussehenden Kämpfer, die es mit den Monstern der Welt aufnehmen, damit ihr unbeschwert leben könnt. Wir Droods sind die einzigen, die zwischen denen und euch stehen. Wir sind die letzte Hoffnung der Welt. Dummerweise traue ich nicht mal meiner eigenen Familie. Denn wenn ich eines weiss: Vertraue dem Falschen, und alles geht den Bach runter. Und wie es aussieht, steht mir das kurz bevor.

Extreme Programming Kent Beck 2003

Microsoft Access Developer's Guide to SQL Server Mary Chipman 2000 A guide for Access power users and developers explains how to use the SQL server to configure MSDE, build stored procedures, convert applications, improve server

security, and build Access interfaces.

DB2-Administration Jens Orhanovic 2004

InfoSphere DataStage for Enterprise XML Data Integration Chuck Ballard 2012-05-

23 XML is one of the most common standards for the exchange of information.

However, organizations find challenges in how to address the complexities of dealing with hierarchical data types, particularly as they scale to gigabytes and beyond. In this IBM® Redbooks® publication, we discuss and describe the new capabilities in IBM InfoSphere® DataStage® 8.5. These capabilities enable developers to more easily manage the design and processing requirements presented by the most challenging XML sources. Developers can use these capabilities to create powerful hierarchical transformations and to parse and compose XML data with high performance and scalability. Spanning both batch and real-time run times, these capabilities can be used to solve a broad range of business requirements. As part of the IBM InfoSphere Information Server 8.5 release, InfoSphere DataStage was enhanced with new hierarchical transformation capabilities called . XML Stage provides native XML schema support and powerful XML transformation functionality. These capabilities are based on a unique state-of-the-art technology that allows you to parse and compose any complex XML structure from and to a relational form, as well as to a separate hierarchical form.

This book is targeted at an audience of systems designers and developers who focus on implementing XML integration support in their environments.

Pentaho Kettle Solutions Matt Casters 2010-09-02 A complete guide to Pentaho Kettle, the Pentaho Data Integration toolset for ETL This practical book is a complete guide to installing, configuring, and managing Pentaho Kettle. If you're a database administrator or developer, you'll first get up to speed on Kettle basics and how to apply Kettle to create ETL solutions—before progressing to specialized concepts such as clustering, extensibility, and data vault models. Learn how to design and build every phase of an ETL solution. Shows developers and database administrators how to use the open-source Pentaho Kettle for enterprise-level ETL processes (Extracting, Transforming, and Loading data) Assumes no prior knowledge of Kettle or ETL, and brings beginners thoroughly up to speed at their own pace Explains how to get Kettle solutions up and running, then follows the 34 ETL subsystems model, as created by the Kimball Group, to explore the entire ETL lifecycle, including all aspects of data warehousing with Kettle Goes beyond routine tasks to explore how to extend Kettle and scale Kettle solutions using a distributed “cloud” Get the most out of Pentaho Kettle and your data warehousing with this detailed guide—from simple single table data migration to complex

multisystem clustered data integration tasks.

Die digitale Transformation der Automobilindustrie Uwe Winkelhake 2017-12-08
Dieses Handbuch adressiert häufig anzutreffende Defizite und Probleme bei der Digitalisierung der Automobilindustrie und entwickelt einen methodisch fundierten und praxiserprobten Leitfadens zur agilen Umsetzung. Im Mittelpunkt steht der Wandel vom fahrzeugfokussierten hin zu einem mobilitätsorientierten Geschäftsmodell. Ausgehend von den Treibern des digitalen Wandels werden vier Digitalisierungsfelder definiert und eine Roadmap zu deren Transformation vorgestellt. Der Weg hin zur automatischen hoch effizienten Abwicklung von schlanken, integrierten Geschäftsprozessen wird ebenso erörtert wie die Beherrschung der massiven Veränderung von Vertriebs-, Aftersales- und Marketingstrukturen mit der Neugestaltung von Kundenbeziehungen. Die umfassende Veränderung der Unternehmenskultur sowie eine agile und effiziente Informationstechnologie werden als kritische Erfolgsfaktoren im Detail behandelt. Ausgewählte Praxisbeispiele für innovative Digitalisierungsprojekte vermitteln zusätzliche Ideen und Impulse.

Red Hat OpenShift V4.3 on IBM Power Systems Reference Guide Dino Quintero 2020-09-10 This IBM® Redpaper publication describes how to deploy Red Hat OpenShift V4.3 on IBM Power Systems servers. This book presents reference

architectures for deployment, initial sizing guidelines for server, storage, and IBM Cloud® Paks. Moreover, this publication delivers information about initial supported Power System configurations for Red Hat OpenShift V4.3 deployment (bare metal, IBM PowerVM® LE LPARs, and others). This book serves as a guide for how to deploy Red Hat OpenShift V4.3 and provide start guidelines and recommended practices for implementing it on Power Systems and completing it with the supported IBM Cloud Paks. The publication addresses topics for developers, IT architects, IT specialists, sellers, and anyone who wants to implement a Red Hat OpenShift V4.3 and IBM Cloud Paks on IBM Power Systems. This book also provides technical content to transfer how-to skills to the support teams, and solution guidance to the sales team. This book compliments the documentation that is available at IBM Knowledge Center, and also aligns with the educational offerings that are provided by the IBM Systems Technical Education (SSE).

Eine respektable Leiche Peter Robinson 2008

New Trends in Data Warehousing and Data Analysis Stanisław Kozielski 2008-11-21 Most of modern enterprises, institutions, and organizations rely on knowledge-based management systems. In these systems, knowledge is gained from data analysis. Today, knowledge-based management systems include data

warehouses as their core components. Data integrated in a data warehouse are analyzed by the so-called On-Line Analytical Processing (OLAP) applications designed to discover trends, patterns of behavior, and anomalies as well as finding dependencies between data. Massive amounts of integrated data and the complexity of integrated data coming from many different sources make data integration and processing challenging. *New Trends in Data Warehousing and Data Analysis* brings together the most recent research and practical achievements in the DW and OLAP technologies. It provides an up-to-date bibliography of published works and the resource of research achievements. Finally, the book assists in the dissemination of knowledge in the field of advanced DW and OLAP.

Milliardär per Zufall Ben Mezrich 2010-04-19 Die Harvard-Studenten Eduardo Saverin und Mark Zuckerberg sind beste Freunde, sie teilen die Freude an der Mathematik und das Leid, beim anderen Geschlecht ständig abzublitzen. Zwei echte Nerds eben. Als sich Mark eines Nachts ins universitäre Rechnernetz hackt und eine Website programmiert, auf der man über die Attraktivität sämtlicher Studentinnen abstimmen kann, bricht der Server zusammen und Marc entgeht nur knapp dem Rausschmiss aus der Eliteanstalt. Aber das ist der Moment, der alles ändert: Die Idee für Facebook wird geboren und die beiden gelangen auf die

Sonnenseite des Lebens. Die Freundschaft von Eduardo und Mark überlebt den Aufstieg nicht, sie fällt dem Ernst der Erwachsenenwelt, dem Geld und ihren Anwälten zum Opfer. So erfolgreich Facebook heute Menschen miteinander verbindet, so endgültig hat es die zwei Freunde auseinandergerissen – Ironie des Schicksals. Das Buch Milliardär per Zufall lieferte die Vorlage für den erfolgreichen Film The Social Network, der gleich mehrfach bei den Golden Globes (u.a. Bester Film) abräumte und drei Auszeichnungen bei der Oscar®-Verleihung 2011 gewann. Harvard-Absolvent Ben Mezrich hat bereits zehn Bücher veröffentlicht, darunter den New-York-Times-Bestseller Bringing Down the House und den Thriller 21.

Creative Approaches to Problem Solving Scott G. Isaksen 2010-01-20 Everything your students need to solve problems, manage change and deliver innovation using the Creative Problem Solving framework This text is the most comprehensive and contemporary overview and description of Creative Problem Solving (CPS) available today. Friendly and highly practical for a broad base of researchers and practitioners, the book provides a framework, language, guidelines, and set of easy-to-use tools for understanding challenges, generating ideas, and transforming promising ideas into action. New and Hallmark Features The authors expanded their emphasis on CPS as a flexible, dynamic process that

02-12 In this IBM® Redbooks® publication, we present guidelines for the development of highly efficient and scalable information integration applications with InfoSphere™ DataStage® (DS) parallel jobs. InfoSphere DataStage is at the core of IBM Information Server, providing components that yield a high degree of freedom. For any particular problem there might be multiple solutions, which tend to be influenced by personal preferences, background, and previous experience. All too often, those solutions yield less than optimal, and non-scalable, implementations. This book includes a comprehensive detailed description of the components available, and descriptions on how to use them to obtain scalable and efficient solutions, for both batch and real-time scenarios. The advice provided in this document is the result of the combined proven experience from a number of expert practitioners in the field of high performance information integration, evolved over several years. This book is intended for IT architects, Information Management specialists, and Information Integration specialists responsible for delivering cost-effective IBM InfoSphere DataStage performance on all platforms.

Serverless ETL and Analytics with AWS Glue Vishal Pathak 2022-08-30 Build efficient data lakes that can scale to virtually unlimited size using AWS Glue Key Features Learn to work with AWS Glue to overcome typical implementation challenges in data lakes Create and manage serverless ETL pipelines that can

scale to manage big data

Written by AWS Glue community members, this practical guide shows you how to implement AWS Glue in no time

Book Description

Organizations these days have gravitated toward services such as AWS Glue that undertake undifferentiated heavy lifting and provide serverless Spark, enabling you to create and manage data lakes in a serverless fashion. This guide shows you how AWS Glue can be used to solve real-world problems along with helping you learn about data processing, data integration, and building data lakes. Beginning with AWS Glue basics, this book teaches you how to perform various aspects of data analysis such as ad hoc queries, data visualization, and real-time analysis using this service. It also provides a walk-through of CI/CD for AWS Glue and how to shift left on quality using automated regression tests. You'll find out how data security aspects such as access control, encryption, auditing, and networking are implemented, as well as getting to grips with useful techniques such as picking the right file format, compression, partitioning, and bucketing. As you advance, you'll discover AWS Glue features such as crawlers, Lake Formation, governed tables, lineage, DataBrew, Glue Studio, and custom connectors. The concluding chapters help you to understand various performance tuning, troubleshooting, and monitoring options. By the end of this AWS book, you'll be able to create, manage, troubleshoot, and deploy ETL pipelines using AWS Glue. What you will learn

Apply

various AWS Glue features to manage and create data lakes Use Glue DataBrew and Glue Studio for data preparation Optimize data layout in cloud storage to accelerate analytics workloads Manage metadata including database, table, and schema definitions Secure your data during access control, encryption, auditing, and networking Monitor AWS Glue jobs to detect delays and loss of data Integrate Spark ML and SageMaker with AWS Glue to create machine learning models Who this book is for This book is for ETL developers, data engineers, and data analysts who want to understand how AWS Glue can help you solve your business problems. Basic knowledge of AWS data services is assumed.

SQL von Kopf bis Fuss Lynn Beighley 2008-01-31 Ihre Daten erdrücken Sie? Ihre Tabellen verheddern sich regelmäßig? Wir haben ein Mittel, wie Sie Ihre Datenbanken in den Griff bekommen: SQL von Kopf bis Fuß nimmt Sie mit auf eine Reise durch die SQL-Welt, es geleitet Sie von einfachen INSERT-Anweisungen und SELECT-Abfragen zu knallharten Datenbank-Manipulationen mit Indizes, Joins und Transaktionen. Erwarten Sie dennoch Spaß, gehen Sie davon aus, etwas zu lernen, und machen Sie sich darauf gefasst, dass Sie Ihre Daten wie ein Profi abfragen, normalisieren und verknüpfen werden, noch bevor Sie dieses Buch ausgelesen haben. SQL von Kopf bis Fuß ist in einem visuell abwechslungsreichen Format gestaltet, das sich an den neuesten

Forschungsergebnissen aus Kognitionswissenschaft und Lerntheorie orientiert und Ihnen das Lernen so einfach wie möglich machen soll. Das Buch bietet Ihnen ein unterhaltsames Lernerlebnis und spielt Ihnen SQL direkt ins Hirn - und zwar so, dass es sitzt.

IBM InfoSphere Information Server Deployment Architectures Chuck Ballard 2013-01-17 Typical deployment architectures introduce challenges to fully using the shared metadata platform across products, environments, and servers. Data privacy and information security requirements add even more levels of complexity. IBM® InfoSphere® Information Server provides a comprehensive, metadata-driven platform for delivering trusted information across heterogeneous systems. This IBM Redbooks® publication presents guidelines and criteria for the successful deployment of InfoSphere Information Server components in typical logical infrastructure topologies that use shared metadata capabilities of the platform, and support development lifecycle, data privacy, information security, high availability, and performance requirements. This book can help you evaluate information requirements to determine an appropriate deployment architecture, based on guidelines that are presented here, and that can fulfill specific use cases. It can also help you effectively use the functionality of your Information Server product modules and components to successfully achieve your business goals. This book

is for IT architects, information management and integration specialists, and system administrators who are responsible for delivering the full suite of information integration capabilities of InfoSphere Information Server.

Computerworld 2007-03-19 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

USB Complete: The Developer's Guide, Fifth Edition Jan Axelson 2015-03-01 Developers who design and program USB devices have a new resource in the fifth edition of USB Complete: The Developer's Guide. This edition adds an introduction to USB 3.1 and SuperSpeedPlus bus, which offers a 2x increase in bus speed over USB 3.0's SuperSpeed. For designs that don't require USB 3.1's capabilities, the book also covers USB 2.0 technology and applications. USB Complete Fifth Edition bridges the gap between the technical specifications and the real world of design and programming. Author Jan Axelson distills the fundamentals of the protocols and guides developers in choosing device hardware, deciding whether to target a USB class driver or another host driver, and writing device firmware and host applications. Example code in Visual C# shows how to detect and access

USB devices and how to program and communicate with vendor-defined devices that use the human-interface-device (HID) class driver and Microsoft's WinUSB driver. Also covered are how to use bus power, including new advanced power delivery capabilities, wireless communications for USB devices, and developing embedded hosts, including dual-role USB On-The-Go devices. Programmers and hardware designers can rely on USB Complete's Fifth Edition to help get projects up and running quickly. Students and hobbyists will learn how to use the interface built into every PC. Instructors will find inspiration and guidance for class projects.

Use Cases effektiv erstellen Alistair Cockburn 2010-09 Alistair Cockburn beschreibt ausführlich, was Use Cases sind, welche Bestandteile hineingehören und wie man sie strukturieren sollte. Besonders nützlich sind seine Erörterungen, wie man mit großen Mengen von Use Cases umgeht. Im zweiten Teil seines Buchs geht Cockburn auf verschiedene praktische Probleme ein. Es geht um Fragen wie "Woran erkennen wir, dass wir fertig sind?" oder "Wie fügen sich Use Cases in den Gesamtprozess ein?". Im dritten Teil werden die wichtigsten Themen noch einmal als knappe Referenz zusammengefasst.

IBM Cloud Private Application Developer's Guide Ahmed Azraq 2019-05-01 IBM® Cloud Private is an application platform for developing and managing containerized applications across hybrid cloud environments, on-premises and

public clouds. It is an integrated environment for managing containers that includes the container orchestrator Kubernetes, a private image registry, a management console, and monitoring frameworks. This IBM Redbooks® publication covers tasks that are performed by IBM Cloud™ Private application developers, such as deploying applications, application packaging with helm, application automation with DevOps, using Microclimate, and managing your service mesh with Istio. The authors team has many years of experience in implementing IBM Cloud Private and other cloud solutions in production environments. Throughout this book, we used the approach of providing you the recommended practices in those areas. As part of this project, we also developed several code examples, which can be downloaded from the Redbooks GitHub web page. If you are an IBM Cloud Private application developer, this book is for you. If you are an IBM Cloud Private systems administrator, you can see the IBM Redbooks publication IBM Private Cloud Systems Administrator's Guide, SG248440.

Network World 2003-12-01 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business

critical applications to employee collaboration and electronic commerce.

Wetland Evaluation Guide Wayne K. Bond 1992

USB Embedded Hosts Jan Axelson 2011-11-01 Developers who want to access USB devices from their embedded systems will find a helpful resource in USB Embedded Hosts: The Developer's Guide. This new book from the author of USB Complete shows how small systems can take advantage of the same wealth of USB devices available to conventional PCs. The book begins with a review of USB host communication protocols. Readers then learn which USB host requirements are relaxed for embedded systems and what new requirements some embedded systems must meet. To help in selecting a development platform, the book explores available hardware and software for USB host communications in small systems. The heart of the book focuses on communicating with USB devices. The topics (with example code) include USB drives, keyboards, virtual serial ports, network bridges, mics, speakers, video cameras, and printers, plus devices that don't fit defined USB classes. Also discussed are systems that support both USB host and device functions. The example code is written for the BeagleBoard-xM open development board using a distribution of Linux targeted to small systems. Also covered is how to use Linux commands and utilities to learn about, monitor,

and debug communications with USB devices.

Thomas Register of American Manufacturers 2002 This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

IBM InfoSphere Information Server Installation and Configuration Guide Patrick (Danny) Owen 2013-01-14 This IBM® Redpaper™ publication provides suggestions, hints and tips, directions, installation steps, checklists of prerequisites, and configuration information collected from several IBM InfoSphere® Information Server experts. It is intended to minimize the time required to successfully install and configure InfoSphere Information Server. The information in this document is based on field experiences of experts who have implemented InfoSphere Information Server. As such, it is intended to supplement, and not replace, the product documentation. Discover the proven choices and combinations for installing InfoSphere Information Server that have been the most successful for the IBM InfoSphere Center Of Excellence. This paper includes a broad range of customer needs and experiences, with a focus on the following areas: InfoSphere Information Server architecture Checklists Prerequisites Configuration choices that work well together This paper is based on thousands of hours of production systems experience, from which you can now reap significant

benefits.

Etl Tools Source Wikipedia 2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 29. Chapters: Ab Initio (company), Apatar, BusinessObjects Data Integrator, Data Moving Tool, Data Transformation Services, DMExpress, Expense and Cost Recovery System (E CRS), Extract, transform, load, IBM InfoSphere DataStage, Informatica, LogiXML, MuleSoft, Oracle Warehouse Builder, Pentaho, Pervasive Software, Scriptella, SnapLogic, Sprog (software), SQL Server Integration Services, Sunopsis, Talend Open Studio for Data Integration. Excerpt: Pentaho was founded in 2004 by five founders. It offers a suite of open source Business Intelligence (BI) products called Pentaho Business Analytics providing data integration, OLAP services, reporting, dashboarding, data mining and ETL capabilities. Pentaho is headquartered in Orlando, FL, USA. The Pentaho suite consists of two offerings, an enterprise and community edition. The enterprise edition contains extra features not found in the community edition. The enterprise edition is obtained through an annual subscription and includes extra support services. Pentaho's core offering is frequently enhanced by add-on products, usually in the form of plugins, from the company itself and also the broader community of users and enthusiasts. The table below summarizes the most

popular products and plugins in the Pentaho ecosystem. All of these plugins function with Pentaho Enterprise Edition (EE) and Pentaho Community Edition (CE) of the software offering. Official Sources Pentaho's Official Evaluation Center Pentaho's Official Documentation Center Pentaho Community Forums Pentaho Community Wiki Pentaho Community Technical WebEx Recordings Pentaho Enhancement and Bug Tracking System Twitter: @pentaho Prominent Pentaho Figures and Social Media Will Gorman, Pentaho VP of Engineering and author of "Pentaho Reporting 3.5 for Java Developers" Julian Hyde, founder and developer of the Pentaho Analysis...

Business Today 2008

XSLT 2.0 und XPath 2.0 Frank Bongers 2008-01

Computerworld 2003-06-23 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

A Practical Guide to Managing Reference Data with IBM InfoSphere Master Data Management Reference Data Management Hub Whei-Jen Chen 2013-05-06 IBM® InfoSphere® Master Data Management Reference Data Management Hub

(InfoSphere MDM Ref DM Hub) is designed as a ready-to-run application that provides the governance, process, security, and audit control for managing reference data as an enterprise standard, resulting in fewer errors, reduced business risk and cost savings. This IBM Redbooks® publication describes where InfoSphere MDM Ref DM Hub fits into information management reference architecture. It explains the end-to-end process of an InfoSphere MDM Ref DM Hub implementation including the considerations of planning a reference data management project, requirements gathering and analysis, model design in detail, and integration considerations and scenarios. It then shows implementation examples and the ongoing administration tasks. This publication can help IT professionals who are interested or have a need to manage reference data efficiently and implement an InfoSphere MDM Ref DM Hub solution with ease.

Oracle PL/SQL Programmierung Steven Feuerstein 2003

Computerworld 2003-12-01 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Batch Modernization on z/OS Mike Ebberts 2012-07-26 Mainframe computers play

a central role in the daily operations of many of the world's largest corporations, and batch processing is a fundamental part of the workloads that run on the mainframe. A large portion of the workload on IBM® z/OS® systems is processed in batch mode. Although several IBM Redbooks® publications discuss application modernization on the IBM z/OS platform, this book specifically addresses batch processing in detail. Many different technologies are available in a batch environment on z/OS systems. This book demonstrates these technologies and shows how the z/OS system offers a sophisticated environment for batch. In this practical book, we discuss a variety of themes that are of importance for batch workloads on z/OS systems and offer examples that you can try on your own system. The audience for this book includes IT architects and application developers, with a focus on batch processing on the z/OS platform.

Computerworld 2004-04-19 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

