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Customer County	Customer Location	Sales_Amt
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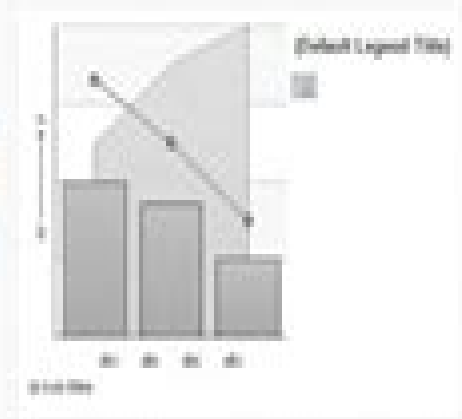


Chart navigation and tool icons including zoom, pan, and reset.



Vertical toolbar on the left side of the screen with various icons for navigation and editing.

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Cognos 8 Bi for Consumers Juan A. Padilla,2007-07-30 A consultant with more than ten years of Cognos BI experience helps organizations develop and implement Business Intelligence BI solutions in the first volume in a series of titles on Cognos products The step by step guide helps readers through the fundamentals of the software Computer Books Database Management IBM Cloud Pak for Data Version 4.5: A practical, hands-on guide with best practices, examples, use cases, and walk-throughs Simon Cambridge,Lakshmana Ekambaram,Stephen D Gawtry,Vasfi Gucer,Audrey Holloman,Frank Ketelaars,Darren King,Karen Medhat,Mark Moloney,Payal Patel,Neil Patterson,Deepak Rangarao,Mark Simmonds,Malcolm Singh,Tamara Tatian,Henry L Quach,IBM Redbooks,2024-11-11 IBM Cloud Pak for Data platform is a unified integrated and collaborative data and artificial intelligence AI platform that helps organizations collect organize and analyze data and infuse AI within and across business process and applications Its ultimate goal is to deliver deeper business insights that enable smarter business outcomes IBM Cloud Pak for Data delivers a set of capabilities core to a data fabric A data fabric can help organizations improve productivity and reduce complexities when accessing managing and understanding disparate siloed data that is distributed across a hybrid cloud landscape The platform offers a wide selection of IBM and third party services that span the entire data lifecycle Deployment options include an on premises software version that is built on the Red Hat OpenShift Container Platform and a fully or partially managed version that can run on the IBM Cloud and other hyper scalers such as Amazon Web Services AWS and Microsoft Azure This IBM Redbooks publication provides a broad understanding of the IBM Cloud Pak for Data concepts and architecture and the services that are available in the product In addition several common use cases and hands on scenarios are included that help you better understand the capabilities of this product This publication is for IBM Cloud Pak for Data customers who seek best practices and real world examples of how to best implement their solutions while optimizing the value of their existing and future technology data and skills investments

Business Intelligence Marie-Aude Aufaure,Esteban Zimányi,2012-01-16 Business Intelligence BI promises an organization the capability of collecting and analyzing internal and external data to generate knowledge and value providing decision support at the strategic tactical and operational levels Business Intelligence is now impacted by the Big Data phenomena and the evolution of society and users and needs to take into account high level semantics reasoning about unstructured and structured data and to provide a simplified access and better understanding of diverse BI tools accessible trough mobile devices In particular BI applications must cope with additional heterogeneous often Web based sources e g from social networks blogs competitors suppliers or distributors data governmental or NGO based analysis and papers or from research publications The lectures held at the First European Business Intelligence Summer School eBISS which are presented here in an extended and refined format cover not only established BI technologies like data warehouses OLAP query processing or performance issues but extend into new aspects that are important in this new environment and for novel applications e g

semantic technologies social network analysis and graphs services large scale management or collaborative decision making Combining papers by leading researchers in the field this volume will equip the reader with the state of the art background necessary for inventing the future of BI It will also provide the reader with an excellent basis and many pointers for further research in this growing field

IBM Cognos 8 Business Intelligence: The Official Guide Dan Volitich, 2008-05-31 The Only Authorized Guide to IBM Cognos 8 Business Intelligence Develop deploy and maintain a complete BI solution across your enterprise IBM Cognos 8 Business Intelligence The Official Guide shows you how to take full advantage of the robust service oriented architecture and simplified role based user interfaces Learn how to create share and analyze data rich reports that lead to increased productivity and better business decisions Featuring real world insight and expert tips this is a must have guide for IBM Cognos 8 Business Intelligence users of all levels from administrators to end users Measure and monitor performance using dashboards and scorecards Assign user roles and privileges Provide complete and consistent access to a broad range of data sources via Cognos Connection Use Cognos 8 Go to extend BI to Office applications mobile devices and search engines Enable business users to create reports with Query Studio Develop new insights by exploring data in multiple dimensions and perspectives with Analysis Studio Build Dimensional Reports with Report Studio Use Event Studio to identify and deliver mission critical information Create modify organize and publish a model from Cognos Framework Manager Implement sound security measures Take advantage of the management tools in Cognos Administration to ensure maximum reliability and availability

Canadiana ,1990 **Co-locating Transactional and Data Warehouse Workloads on System z** Mike Ebbers, Dino Tonelli, Jason Arnold, Patric Becker, Yuan-Chi Chang, Willie Favero, Shantanu Kethireddy, Nin Lei, Shirley Lin, Ron Lounsbury, Susan Widing Lynch, Cristian Molaro, Deepak Rangarao, Michael Schapira, IBM Redbooks, 2010-12-03 As business cycles speed up many customers gain significant competitive advantage from quicker and more accurate business decision making by using real data For many customers choosing the path to co locate their transactional and analytical workloads on System z better leverages their existing investment in hardware software and skills We created a project to address a number of best practice questions on how to manage these newer analytical type workloads especially when co located with traditional transactional workloads The goal of this IBM Redbooks publication is to provide technical guidance and performance trade offs associated with resource management and potentially DB2 data sharing in a variety of mixed transactional data warehouse System z topologies The term co location used here and in the rest of the book is specifically defined as the practice of housing both transactional OLTP and data warehouse analytical workloads within the same System z configuration We also assumed that key portions of the transactional and data warehouse databases would reside on DB2 for z OS The databases may or may not reside in a DB2 data sharing environment we discuss those pros and cons in this book The intended audience includes DB2 data warehouse architects and practitioners who are facing choices in resource management and system topologies in the data warehouse arena This specifically includes

Business Intelligence BI administrators DB2 database administrators DBAs and z OS performance administrators systems programmers In addition decision makers and architects can utilize this book to assist in making platform and database topology decisions The book is divided into four parts Part I Introducing the co location project covers the System z value proposition and why one should consider System z as the central platform for their data warehousing business analytics needs Some topics are risk avoidance via data consolidation continuous availability simplified disaster recovery IBM Smart Analytics Optimizer reduced network bandwidth requirements and the unique virtualization and resource management capabilities of System z LPAR z VM and WLM Part I also provides some of the common System z co location topologies along with an explanation of the general pros and cons of each This would be useful input for an architect to understand where a customer is today and where they might consider moving to Part II Project environment covers the environment products workloads workload drivers and data models implemented for this study The environment consisted of a logically partitioned z10TM 32way running z VM Linux and z OS operating system instances On those instances we ran products such as z OS DB2 V9 IBM Cognos Business Intelligence Version 8 4 for Linux on System z InfoSphere™ Warehouse for System z InfoSphere Change Data Capture z OS WebSphere V7 Tivoli Omegamon for DB2 Performance expert Utilizing these products we created transactional OLTP data warehouse query and data warehouse refresh workloads All the workloads were based on an existing web based transactional Bookstore workload that s currently utilized for internal testing within the System p and z labs While some IBM Cognos BI and ISWz product usage and experiences information is covered in this book we do not go into the depth typically found in IBM Redbooks publications since there s another book focused specifically on that

Human Capital Systems, Analytics, and Data Mining Robert C. Hughes, 2018-09-03 Human Capital Systems Analytics and Data Mining provides human capital professionals researchers and students with a comprehensive and portable guide to human capital systems analytics and data mining The main purpose of this book is to provide a rich tool set of methods and tutorials for Human Capital Management Systems HCMS database modeling analytics interactive dashboards and data mining that is independent of any human capital software vendor offerings and is equally usable and portable among both commercial and internally developed HCMS The book begins with an overview of HCMS including coverage of human resource systems history and current HCMS Computing Environments It next explores relational and dimensional database management concepts and principles HCMS Instructional databases developed by the Author for use in Graduate Level HCMS and Compensation Courses are used for database modeling and dashboard design exercises Exciting knowledge discovery and research Tutorials and Exercises using Online Analytical Processing OLAP and data mining tools through replication of actual original pay equity research by the author are included New findings concerning Gender Based Pay Equity Research through the lens Comparable Worth and Occupational Mobility are covered extensively in Human Capital Metrics Analytics and Data Mining Chapters

Computerworld ,1996-12-02 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 InfoWorld, 1993-09-27 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **Proceedings of the 26th International Conference on Very Large Data Bases** Amr El Abbadi, 2000 Canada Student Employment Guide, 2002-04 Student Employment Network, 2002-03 *1001 Programming Resources* Edward J. Renehan, Edward Renehan, 1996 1001 Programming Resources features key Web sites programmers must visit and shows how to access product descriptions and detailed documentation in minutes Download sample programs in C C++ Java Perl Visual Basic and more The CD-ROM contains programming tools Java and Perl an electronic book and demos *IBM Cognos TM1 The Official Guide* Karsten Oehler, Jochen Gruenes, Christopher Ilacqua, 2011-10-22 The only official guide to building effective business solutions with TM1 from IBM Cognos IBM Cognos TM1 The Official Guide offers complete coverage of the 64 bit in memory online analytical processing OLAP engine Based on the newest release TM1 10 this official guide offers an advanced tutorial for TM1 concepts from a technical and a business point of view The authors members of the TM1 team provide typical business examples and technical insights for building practical solutions based on their own experiences Emphasis is placed on teaching best practices and expanding skills to learn the more powerful capabilities of TM1 The book covers analytical processing data entry simulation workflow components and more IBM Cognos TM1 The Official Guide The first and only officially endorsed book on IBM Cognos TM1 Written by members of IBM Cognos TM1 team with combined experience of 50 years with the product Provides working solutions for relevant business problems Offers deep insights into the most powerful and undocumented capabilities of TM1 Explains how to build actionable business intelligence

Entity-relationship Approach to Database Design and Querying Frederick H. Lochovsky, 1990 Twenty three high quality papers were solicited for this book dealing with both the principles and pragmatics of using the entity relationship approach in research and business Two broad topics are covered database design and database querying The book reflects the trends in recent years of extending the modeling power of the ER model and of incorporating knowledge based techniques into design tools for and implementations of ER based systems **Business Intelligence** Efraim Turban, 2008 For a course in Business Intelligence or as a supplement for Introduction to MIS Business Strategy or MBA Technology Management As Business Intelligence BI evolves from an executive support tool to the primary system implemented in almost all medium and large companies this is the only book that gives students the BI foundation needed to excel as a manager and decision maker in today's new world **CD-ROMs in Print**, 2003 **Applications Software Programming with Fourth-generation Languages** W. Gregory Wojtkowski, Wita Wojtkowski, 1990 Offers readers a solid foundation in the fundamentals of what 4GLs are how they're used and what factors contribute to using them successfully Back cover *Microtimes*, 1990 **Data**

Management ,1986

The Third Conference on Artificial Intelligence Applications ,1987

Reviewing **Cognos Tutorial**: Unlocking the Spellbinding Force of Linguistics

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