

Sql Queries For Kpi In Maximo

Professional SQL Server Analysis Services 2005 with MDX SAP MII Implementing SAP S/4HANA Cloud Computing and Service Science Oracle SOA Suite 12c Handbook Enterprise Interoperability III Microsoft SQL Server 2008 Analysis Services Unleashed Practical PowerPivot & DAX Formulas for Excel 2010 Notes and Queries Smart Business Intelligence Solutions with Microsoft SQL Server 2008 Data Warehousing with Microsoft SQL Server 7.0 Big Data Fundamentals Microsoft SQL Server 2005 Analysis Services Step by Step Professional SQL Server 2005 Reporting Services Practical Business Intelligence with SQL Server 2005 Advanced Cellular Network Planning and Optimisation Strategic Development Plan 2003-2005 Strategic Development Plan Delivering Business Intelligence with Microsoft SQL Server 2012 3/E Delivering Business Intelligence with Microsoft SQL Server 2008 Sivakumar Harinath Suman Mukherjee Sanket Kulkarni Donald Ferguson Lucas Jellema Kai Mertins Irina Gorbach Art Tennick Lynn Langit Jake Sturm Thomas Erl Reed Jacobson Paul Turley John Christian Hancock Ajay R. Mishra Fiji. Ministry of Finance and National Planning Fiji Brian Larson Brian Larson Professional SQL Server Analysis Services 2005 with MDX SAP MII Implementing SAP S/4HANA Cloud Computing and Service Science Oracle SOA Suite 12c Handbook Enterprise Interoperability III Microsoft SQL Server 2008 Analysis Services Unleashed Practical PowerPivot & DAX Formulas for Excel 2010 Notes and Queries Smart Business Intelligence Solutions with Microsoft SQL Server 2008 Data Warehousing with Microsoft SQL Server 7.0 Big Data Fundamentals Microsoft SQL Server 2005 Analysis Services Step by Step Professional SQL Server 2005 Reporting Services Practical Business Intelligence with SQL Server 2005 Advanced Cellular Network Planning and Optimisation Strategic Development Plan 2003-2005 Strategic Development Plan Delivering Business Intelligence with Microsoft SQL Server 2012 3/E Delivering Business Intelligence with Microsoft SQL Server 2008 *Sivakumar Harinath Suman Mukherjee Sanket Kulkarni Donald Ferguson Lucas Jellema Kai Mertins Irina Gorbach Art Tennick Lynn Langit Jake Sturm Thomas Erl Reed Jacobson Paul Turley John Christian Hancock Ajay R. Mishra Fiji. Ministry of Finance and National Planning Fiji Brian Larson Brian Larson*

written by the lead developers of analysis services at microsoft this book begins with an overview showing how analysis services and mdx can be used to build data warehouses and multidimensional databases the authors then describe the development processes for building dimensions and cubes from various data sources demonstrating a variety of techniques in real world scenarios the book shows how mdx can be used to query databases to provide sophisticated analysis of business problems finally the book explains how analysis services can be used with other components of sql server including dts data mining and report services to provide comprehensive end to end solutions

leverage the flexibility and power of sap mii to integrate your business operations with your manufacturing processes you ll

explore important new features of the product and see how to apply best practices to connect all the stakeholders in your business this book starts with an overview of sap s manufacturing integration and intelligence application and explains why it is so important you ll then see how it is applied in various manufacturing sectors the biggest challenge in manufacturing industries is to reduce the manual work and human intervention so that the process becomes automatic sap mii explains how to bridge the gap between management and production and bring sound vital information to the shop floor in real time with this book you ll see how to ensure existing manufacturing and information systems share a common interface for all users in your enterprise what you ll learn understand the functional aspects of sap mii implement sap mii in different manufacturing sectors explore new technical features of sap mii 12 x integrate scenarios with sap mii discover practice guidelines who this book is for all levels of sap manufacturing professionals

gain a better understanding of implementing sap s 4hana based digital transformations this book helps you understand the various components involved in the planning and execution of successful sap s 4hana projects learn how to ensure success by building a solid business case for sap s 4hana up front and track business value generated throughout the implementation implementing sap s 4hana provides a framework for planning and executing sap s 4hana projects by articulating the implementation approach used by different components in sap s 4hana implementations whether you are mid way through the sap s 4hana program or about to embark on it this book will help you throughout the journey if you are looking for answers on why sap s 4hana requires special considerations as compared to a traditional sap implementation this book is for you what you will learn understand various components of your sap s 4hana project forecast and track your success throughout the sap s 4hana implementation build a solid business case for your sap s 4hana program discover how the implementation approach varies across these components who this book is for sap s 4hana clients line managers and consultants

this book constitutes extended revised and selected papers from the 7th ith international conference on cloud computing and service science closer 2017 held in porto portugal in april 2017 the 16 papers presented in this volume were carefully reviewed and selected from a total of 123 submissions closer 2017 focused on the emerging area of cloud computing inspired by some latest advances that concern the infrastructure operations and available services throughout the global network

master oracle soa suite 12c design implement manage and maintain a highly flexible service oriented computing infrastructure across your enterprise using the detailed information in this oracle press guide written by an oracle ace director oracle soa suite 12c handbook uses a start to finish case study to illustrate each concept and technique learn expert techniques for designing and implementing components assembling composite applications integrating java handling complex business logic and maximizing code reuse runtime administration governance and security are covered in this practical resource get started with the oracle soa suite 12c development and run time environment deploy and manage soa composite applications expose soap xml rest json through oracle service bus establish interactions through adapters for database jms file ftp ums ldap and coherence embed custom logic using java and the spring component perform fast data analysis in real time with oracle event processor implement event drive architecture based on the event delivery network edn use oracle business rules to

encapsulate logic and automate decisions model complex processes using bpmn and human task components establish kpis and evaluate performance using oracle business activity monitoring control traffic audit system activity and encrypt sensitive data

interoperability the ability of a system or a product to work with other systems or products without special effort from the user is a key issue in manufacturing and industrial enterprise generally it is fundamental to the production of goods and services quickly and at low cost at the same time as maintaining levels of quality and customisation composed of over 50 papers enterprise interoperability iii ranges from academic research through case studies to industrial and administrative experience of interoperability the international nature of the authorship continues to broaden many of the papers have examples and illustrations calculated to deepen understanding and generate new ideas a concise reference to the state of the art in software interoperability enterprise interoperability iii will be of great value to engineers and computer scientists working in manufacturing and other process industries and to software engineers and electronic and manufacturing engineers working in the academic environment

as the foundation of the microsoft business intelligence strategy microsoft sql server 2008 analysis services provides users with faster access to data and even more tools for managing and analyzing data across multidimensional objects databases dimensions cubes microsoft sql server 2008 analysis services unleashed is the ultimate guide for anyone who is planning to use the latest version of analysis services it gives readers insight into the way analysis services functions and explains practical methods for designing and creating multidimensional objects it also provides valuable insight into the reasons behind the design decisions taken by the product development team the authors have been involved with analysis services from its earliest days they have documented in detail the internal features of analysis services 2008 explaining server architecture main data structures data processing and query resolution algorithms discover the new functionality introduced in analysis services 2008 including mdx enhancements and new dmvs dynamic memory views work with the business intelligence development studio the new dimension editor and aggregation designer interfaces enjoy complete coverage of new shared scalable databases scale out infrastructure learn the key concepts of multidimensional modeling explore the multidimensional object model and its definition language integrate multidimensional and relational databases build client applications to access data in analysis services unravel the inner workings of the server architecture including main data structures data processing and query resolution algorithms learn the main concepts of the mdx language and gain an in depth understanding of advanced mdx concepts gain a deeper understanding of the internal and external protocols for data transfer including the xml a protocol discover how analysis services manages memory explore the security model including role based security code access security and data security category microsoft sql server covers microsoft sql server 2008 analysis services user level intermediate advanced

250 ready to use powerful dax formulas develop effective business intelligence bi solutions and drive faster better decision making across your enterprise with help from an experienced database consultant and trainer through clear explanations

screenshots and examples practical powerpivot dax formulas for excel 2010 shows you how to extract actionable insights from vast amounts of corporate data more than 250 downloadable dax formulas plus valuable appendixes covering sql mdx and dmx query design are included in this hands on guide build pivot tables and charts with powerpivot for excel import information from access excel data feeds sql server and other sources organize and format bi reports using the powerpivot field list write dax formulas that filter sort average and denormalize data construct complex dax formulas from statistical math and date functions compare current and past performance using date and time intelligence handle non additive numbers non numeric values and running totals develop complete self service and sharable bi solutions in a few minutes download the source code from mhprofessional com computingdownload

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sturm presents the complete technical reference to the data warehousing features of one of the most powerful popular database development systems understand key technologies and learn to reduce time money and errors when implementing data warehousing cd included

this text should be required reading for everyone in contemporary business peter woodhull ceo modus21 the one book that clearly describes and links big data concepts to business utility dr christopher starr phd simply this is the best big data book on the market sam rostam cascadian it group one of the most contemporary approaches i ve seen to big data fundamentals joshua m davis phd the definitive plain english guide to big data for business and technology professionals big data fundamentals provides a pragmatic no nonsense introduction to big data best selling it author thomas erl and his team clearly explain key big data concepts theory and terminology as well as fundamental technologies and techniques all coverage is supported with case study examples and numerous simple diagrams the authors begin by explaining how big data can propel an organization forward by solving a spectrum of previously intractable business problems next they demystify key analysis techniques and technologies and show how a big data solution environment can be built and integrated to offer competitive advantages discovering big data s fundamental concepts and what makes it different from previous forms of data analysis and data science understanding the business motivations and drivers behind big data adoption from operational improvements through innovation planning strategic business driven big data initiatives addressing considerations such as data management

governance and security recognizing the 5 v characteristics of datasets in big data environments volume velocity variety veracity and value clarifying big data s relationships with oltp olap etl data warehouses and data marts working with big data in structured unstructured semi structured and metadata formats increasing value by integrating big data resources with corporate performance monitoring understanding how big data leverages distributed and parallel processing using nosql and other technologies to meet big data s distinct data processing requirements leveraging statistical approaches of quantitative and qualitative analysis applying computational analysis methods including machine learning

cd rom includes practice exercises and e book

sql server reporting services is the customizable reporting solution for report designers and programmers this hands on guide will get you up to speed quickly so you can design deploy manage and even customize reporting solutions you can create powerful reports without programming knowledge and extend reporting solutions using vb c and asp net packed with detailed examples of building reports designing report solutions and developing deployment strategies for interacting with various platforms this book prepares you to take full advantage of this revolutionary tool plus you ll learn how to extend practically every feature of reporting services by implementing your own security architecture or adding custom data access what you will learn from this book details of programming reports and report scripting advanced report design including drill down reports nested lists drill through links and dynamic content high level strategies for business and support systems rendering reports using net code net io namespace classes and url rendering deployment strategies to handle hardware software and platform considerations licensing issues and scaling options how to design reports for mobile services various tools used to define data sources and semantic metadata models how to use parameters and expressions to define creative report solutions advanced object oriented programming techniques with examples in c and vb 2005 who this book is for this book is for report designers developers administrators and business professionals interested in learning the advanced functionality report server administration and security issues of sql server 2005 reporting services 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

in this book two of microsoft s leading consultants illustrate how to use sql server 2005 business intelligence bi technologies to solve real world problems in markets ranging from retail and finance to healthcare drawing on extensive personal experience with microsoft s strategic customers john c hancock and roger toren offer unprecedented insight into bi systems design and step by step best practices for implementation deployment and management

present day cellular networks are a mixture of the technologies like gsm egprs and wcdma they even contain features of the technologies that will lead us to the fourth generation networks designing and optimising these complex networks requires much deeper understanding advanced cellular network planning and optimisation presents radio transmission and core

network planning and optimisation aspects for gsm egprs and wcdma networks with focus on practical aspects of the field experts from each of the domains have brought their experiences under one book making it an essential read for design practitioners experts scientists and students working in the cellular industry

implement a robust bi solution with microsoft sql server 2012 equip your organization for informed timely decision making using the expert tips and best practices in this practical guide delivering business intelligence with microsoft sql server 2012 third edition explains how to effectively develop customize and distribute meaningful information to users enterprise wide learn how to build data marts and create bi semantic models work with the mdx and dax languages and share insights using microsoft client tools data mining and forecasting are also covered in this comprehensive resource understand the goals and components of successful bi design deploy and manage data marts and olap cubes load and cleanse data with sql server integration services manipulate and analyze data using mdx and dax scripts and queries work with sql server analysis services and the bi semantic model author interactive reports using sql server data tools create kpis and digital dashboards use data mining to identify patterns correlations and clusters implement time based analytics embed bi reports in custom applications using adomd net

maximize the business intelligence tools in microsoft sql server 2008 manage analyze and distribute enterprise data with help from this expert resource delivering business intelligence with microsoft sql server 2008 covers the entire bi lifecycle and explains how to build robust data integration reporting and analysis solutions real world examples illustrate all of the powerful bi capabilities of sql server 2008 this is your one stop guide for transforming disparate data into actionable insight for users throughout your organization understand the goals and benefits of business intelligence design and create relational data marts and olap cubes manage analysis services databases using bi development studio cleanse data and populate data marts with sql server integration services take advantage of the flexibility of the unified dimensional model manipulate and analyze data using mdx scripts and queries use data mining to identify data patterns correlations and clustering develop and distribute interactive reports with sql server 2008 reporting services integrate business intelligence into enterprise applications using adomd net and the report viewer control

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