

Business Intelligence Avec Sql Server 2008 Mise En Oeuvre Dun Projet Deacutecisionnel Mise En Oeuvre Dun Projet

Delivering Business Intelligence with Microsoft SQL Server 2016, Fourth Edition, 4th Edition
 Pro DAX with Power BI
 Microsoft Business Intelligence For Dummies
 Maîtrisez les concepts et réalisez un système décisionnel
 Applied Microsoft Business Intelligence
 The Microsoft Data Warehouse Toolkit
 Building Integrated Business Intelligence Solutions with SQL Server 2008 R2 & Office 2010
 Business Intelligence avec SQL Server 2019 et Power BI
 The SQL Pro's Guide to Better Business Intelligence
 Practical Business Intelligence with SQL Server 2005
 Foundations of SQL Server 2005 Business Intelligence
 Maîtrisez les concepts et réalisez un système décisionnel
 Hands-On Business Intelligence with DAX
 Smart Business Intelligence Solutions with Microsoft® SQL Server® 2008
 Knight's Microsoft Business Intelligence 24-Hour Trainer
 Practical Business Intelligence
 The Definitive Guide to DAX
 Pro Power BI Desktop
 Developing Business Intelligence Apps for SharePoint
 With SQL Server 2005 and the Microsoft Business Intelligence Toolset
 Implementing Business Intelligence with SQL Server 2019
 Pro SQL Server 2012 BI Solutions
 Discover the intricacies of this powerful query language to gain valuable insights from your data
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 Business Intelligence in Microsoft SharePoint 2010
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 Delivering Business Intelligence with Microsoft SQL Server 2005 : Utilize Microsoft's Data Warehousing, Mining & Reporting Tools to Provide Critical Intelligence to A
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SHAMAR MICHAEL

*Delivering Business Intelligence with Microsoft SQL Server 2016,
 Fourth Edition, 4th Edition* Packt Publishing Ltd
 Implement business intelligence (BI), data modeling, and data analytics within Microsoft products such as Power BI, SQL Server, and Excel Key Features Understand the ins and outs of DAX expressions and querying functions with the help of easy-to-follow examples Manipulate data of varying complexity and optimize BI workflows to extract key insights Create, monitor, and improve the performance of models by writing clean and robust DAX queries Book Description Data Analysis Expressions (DAX) is known for its ability to increase efficiency by extracting new

information from data that is already present in your model. With this book, you'll learn to use DAX's functionality and flexibility in the BI and data analytics domains. You'll start by learning the basics of DAX, along with understanding the importance of good data models, and how to write efficient DAX formulas by using variables and formatting styles. You'll then explore how DAX queries work with the help of examples. The book will guide you through optimizing the BI workflow by writing powerful DAX queries. Next, you'll learn to manipulate and load data of varying complexity within Microsoft products such as Power BI, SQL Server, and Excel Power Pivot. You'll then discover how to build and extend your data models to gain additional insights, before covering progressive DAX syntax and functions to understand complex relationships in DAX. Later, you'll focus on important DAX functions, specifically those related to tables, date and time, filtering, and statistics. Finally, you'll delve into advanced topics

such as how the formula and storage engines work to optimize queries. By the end of this book, you'll have gained hands-on experience in employing DAX to enhance your data models by extracting new information and gaining deeper insights. What you will learn Understand DAX, from the basics through to advanced topics, and learn to build effective data models Write and use DAX functions and expressions with the help of hands-on examples Discover how to handle errors in your DAX code, and avoid unwanted results Load data into a data model using Power BI, Excel Power Pivot, and SSAS Tabular Cover DAX functions such as date, time, and time intelligence using code examples Gain insights into data by using DAX to create new information Understand the DAX VertiPaq engine and how it can help you optimize data models Who this book is for This book is for data analysts, business analysts, BI developers, or SQL users who want to make the best use of DAX in the BI and data analytics domain with the help of examples. Some understanding of BI concepts is mandatory to fully understand the concepts covered in the book.

Pro DAX with Power BI John Wiley & Sons

This book is the most concise yet comprehensive introduction to SQL Server 2005 Business Intelligence. The book is the quickest path to seeing the Business Intelligence (BI) forest as a whole as well as understanding the trees within it. It is essential reading for all who work with SQL Server 2005. Foundations of SQL Server 2005 Business Intelligence is written by a noted expert from a practical perspective. It is designed for all users of any of the tools in SQL Server 2005's extraordinarily rich BI product suite. Developers, end-users, and even managers will find this an enlightening guide to the power and promise of SQL Server 2005 BI.

Microsoft Business Intelligence For Dummies Microsoft Press

This book and video package introduces IT professionals, DBAs, and business analysts who are just starting to get a handle on Microsoft Business Intelligence tools, (It is therefore intended to be the first book to read---and the first video to watch--before moving on to Wrox books that focus on each of the individual Microsoft BI components.) The book and accompanying video give the novice reader just enough experience with the product to perform basic business analysis and reporting. The book covers all components and related tools that comprise the Microsoft BI toolset. These include SQL Server Integration, Reporting, and Analysis Services, data mining, plus the new BI features of Office 2010. Background theory is given as needed to provide context for those readers with no prior BI knowledge or experience. The book starts with a basic primer on business intelligence and data modeling. The following sections provide step-by-step lessons that show readers how to use: SQL Server Integration Services SQL Server Analysis Services SQL Server Reporting Services Excel BI, including PowerPivot SharePoint The book tightly integrates instructional videos--provided on the book's accompanying DVD--with each of the hands-on lessons found in the book. Each lesson comprises three major components: An Introduction that describes how a certain component or process works. A "Try It Out" section that gives readers the chance to practice what they've learned A Video showing how the author works through each lesson

Maîtrisez les concepts et réalisez un système décisionnel Pearson Education

Ce livre sur la Business Intelligence (BI) avec SQL Server 2012, s'adresse à tous les membres d'une équipe décisionnelle : chef de projet, architecte, développeur ETL, développeur de rapports, service Aide à la Maîtrise d'Ouvrage (AMO). Du débutant au technicien expérimenté, le lecteur bénéficiera d'une approche

métier du décisionnel. Tout au long du livre, et très progressivement, les auteurs détaillent les concepts clés du décisionnel puis les met concrètement en application. Ainsi, au cours des différents chapitres, le lecteur va utiliser les différents outils de la suite SQL Server pour bâtir progressivement un système décisionnel complet et professionnel. A chaque chapitre, le livre regorge de solutions concrètes et professionnelles et de bonnes pratiques. Le lecteur bénéficie des retours d'expérience des auteurs pour finalement gagner en expertise sur les différentes étapes d'un projet décisionnel. Plus précisément, les auteurs proposent de créer le système décisionnel d'une société virtuelle, Distrisys. Ce sera l'occasion pour le lecteur d'aborder les sujets suivants : - L'architecture des serveurs et le choix des licences - La modélisation de l'entrepôt de données - La conception du cube Analysis Services - La réalisation des différents types de flux d'alimentation ETL avec Integration Services - La mise en place de référentiel de données avec Master Data Services - L'utilisation d'Excel et de PowerPivot pour exploiter les données décisionnelles - La réalisation de rapports opérationnels et décisionnels avec Reporting Services Cette nouvelle édition mise à jour et enrichie propose la mise en place du référentiel de données au côté de l'entrepôt de données. Ce livre s'inscrit en préalable du livre Business Intelligence avec SharePoint Server 2010 - Créez un portail décisionnel et pilotez la performance paru dans la même collection aux Editions ENI. Les différentes solutions réalisées au cours du livre sont en téléchargement sur le site www.editions-eni.fr et sont directement exploitables dans des projets.

Applied Microsoft Business Intelligence Apress

Ce livre sur la Business Intelligence (BI) avec SQL Server 2008 R2, s'adresse à tous les membres d'une équipe décisionnelle : chef de projet, architecte, développeur ETL, développeur de rapports, service Aide à la Maîtrise d'Ouvrage (AMO). Du débutant au technicien expérimenté, le lecteur bénéficiera d'une approche métier du décisionnel. Tout au long du livre, et très progressivement, l'auteur détaille les concepts clés du décisionnel puis les met concrètement en application. Ainsi, au cours des différents chapitres, le lecteur va utiliser les différents outils de la suite SQL Server pour bâtir progressivement un système décisionnel complet et professionnel. A chaque chapitre, le livre regorge de solutions concrètes et professionnelles et de bonnes pratiques. Le lecteur bénéficie des retours d'expérience de l'auteur pour finalement gagner en expertise sur les différentes étapes d'un projet décisionnel. Plus précisément, l'auteur propose de créer le système décisionnel d'une société virtuelle, Distrisys. Ce sera l'occasion pour le lecteur d'aborder les sujets suivants : L'architecture des serveurs et le choix des licences. La modélisation de l'entrepôt de données. La conception du cube Analysis Services. La réalisation des différents types de flux d'alimentation ETL avec Integration Services. L'utilisation d'Excel et de PowerPivot pour exploiter les données décisionnelles. La réalisation de rapports opérationnels et décisionnels avec Reporting Services. Les différentes solutions réalisées au cours du livre sont en téléchargement sur le site www.editions-eni.fr et sont directement exploitables dans des projets.

The Microsoft® Data Warehouse Toolkit Apress

Dive into the business intelligence features in SharePoint 2013—and use the right combination of tools to deliver compelling solutions. Take control of business intelligence (BI) with the tools offered by SharePoint 2013 and Microsoft SQL Server 2012. Led by a group of BI and SharePoint experts, you'll get step-by-step instructions for understanding how to use these technologies best in specific BI scenarios—whether you're a SharePoint administrator, SQL Server developer, or business

analyst. Discover how to: Manage the entire BI lifecycle, from determining key performance indicators to building dashboards Use web-based Microsoft Excel services and publish workbooks on a SharePoint Server Mash up data from multiple sources and create Data Analysis Expressions (DAX) using PowerPivot Create data-driven diagrams that provide interactive processes and context with Microsoft Visio Services Use dashboards, scorecards, reports, and key performance indicators to monitor and analyze your business Use SharePoint to view BI reports side by side, no matter which tools were used to produced them

Building Integrated Business Intelligence Solutions with SQL Server 2008 R2 & Office 2010 Microsoft Press

Transform disparate enterprise data into actionable business intelligence Put timely, mission-critical information in the hands of employees across your organization using Microsoft SQL Server 2005 and the comprehensive information in this unique resource. Delivering Business Intelligence with Microsoft SQL Server 2005 shows you, step-by-step, how to author, customize, and distribute information that will give your company the competitive edge. It's all right here--from data mining, warehousing, and scripting techniques to MDX queries, KPI analysis, and the all-new Unified Dimensional Model. Real-world examples, start-to-finish exercises, and downloadable code throughout illustrate all of the integration, analysis, and reporting capabilities of SQL Server 2005.

Business Intelligence avec SQL Server 2019 et Power Bi John Wiley & Sons

Distribute Actionable, Timely BI with Microsoft® SQL Server® 2016 and Power BI Drive better, faster, more informed decision making across your organization using the expert tips and best practices featured in this hands-on guide. Delivering Business Intelligence with Microsoft SQL Server 2016, Fourth Edition, shows, step-by-step, how to distribute high-performance, custom analytics to users enterprise-wide. Discover how to build BI Semantic Models, create data marts and OLAP cubes, write MDX and DAX scripts, and share insights using Microsoft client tools. The book includes coverage of self-service business intelligence with Power BI. - Understand the goals and components of successful BI - Build data marts, OLAP cubes, and Tabular models - 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 - Implement time-based analytics - Embed data model content in custom applications using ADOMD.NET - Use Power BI to gather, model, and visualize data in a self-service environment.

The SQL Pro's Guide to Better Business Intelligence John Wiley & Sons

Distribute Actionable, Timely BI with Microsoft® SQL Server® 2016 and Power BI Drive better, faster, more informed decision making across your organization using the expert tips and best practices featured in this hands-on guide. Delivering Business Intelligence with Microsoft SQL Server 2016, Fourth Edition, shows, step-by-step, how to distribute high-performance, custom analytics to users enterprise-wide. Discover how to build BI Semantic Models, create data marts and OLAP cubes, write MDX and DAX scripts, and share insights using Microsoft client tools. The book includes coverage of self-service business intelligence with Power BI. • Understand the goals and components of successful BI • Build data marts, OLAP cubes, and Tabular models • 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 • Implement time-based analytics • Embed data model content in custom applications using ADOMD.NET • Use Power BI to gather, model, and visualize data in a self-service environment

Practical Business Intelligence with SQL Server 2005

Apress

Ce livre sur la Business Intelligence (BI) avec SQL Server 2014, s'adresse à tous les membres d'une équipe décisionnelle : chef de projet, architecte, développeur ETL, développeur de rapports, service Aide à la Maîtrise d'Ouvrage (AMO). Du débutant au technicien expérimenté, le lecteur bénéficiera d'une approche métier du décisionnel. Tout au long du livre, et très progressivement, les auteurs détaillent les concepts clés du décisionnel puis les mettent concrètement en application. Ainsi, au cours des différents chapitres, le lecteur va utiliser les différents outils de la suite SQL Server pour bâtir progressivement un système décisionnel complet et professionnel. à chaque chapitre, le livre regorge de solutions concrètes et professionnelles et de bonnes pratiques. Le lecteur bénéficie des retours d'expérience des auteurs pour finalement gagner en expertise sur les différentes étapes d'un projet décisionnel. Plus précisément, les auteurs proposent de créer le système décisionnel d'une société virtuelle, Distrisys. Ce sera l'occasion pour le lecteur d'aborder les sujets suivants : - L'architecture des serveurs et le choix des licences. - La modélisation de l'entrepôt de données. - La conception du cube Analysis Services. - La réalisation des différents types de flux d'alimentation ETL avec Integration Services. - La mise en place de référentiel de données avec Master Data Services. - L'utilisation d'Excel et de PowerPivot pour exploiter les données décisionnelles. - La réalisation de rapports opérationnels et décisionnels avec Reporting Services. Cette nouvelle édition du livre traite de la restriction des accès aux données d'un cube Analysis Services et propose des exemples de modélisation standards dont le lecteur pourra s'inspirer. Les différentes solutions réalisées au cours du livre sont en téléchargement sur le site www.editions-eni.fr et sont directement exploitables dans des projets.

Apress

Create dynamic business intelligence (BI) solutions for SharePoint faster and with more capabilities than previously possible. With this book, you'll learn the entire process—from high-level concepts to development and deployment—for building data-rich BI applications with Visual Studio LightSwitch, SQL Server 2012, and a host of related Microsoft technologies. You'll learn practical techniques and patterns necessary to use all of these technologies together as you build an example application through the course of the book, step by step. Discover how to solve real problems, using BI solutions that will evolve to meet future needs. Learn the fundamentals of SharePoint, LightSwitch, and SQL Server 2012 Get a solid grounding in BI application basics and database design principles Use LightSwitch to build a help desk app, including data model design and SharePoint data integration Build a tabular cube with Microsoft's Business Intelligence Semantic Model (BISM) Dive into the data visualization stack, including Excel and SQL Server Reporting Services Create reports with Excel Services, Report Builder, and PowerView Use tips and tricks for setting up your BI application development environment

Foundations of SQL Server 2005 Business Intelligence Packt Publishing Ltd

Foundations of SQL Server 2008 R2 Business Intelligence introduces the entire exciting gamut of business intelligence tools included with SQL Server 2008. Microsoft has designed SQL Server 2008 to be more than just a database. It's a complete

business intelligence (BI) platform. The database is at its core, and surrounding the core are tools for data mining, modeling, reporting, analyzing, charting, and integration with other enterprise-level software packages. SQL Server 2008 puts an incredible amount of BI functionality at your disposal. But how do you take advantage of it? That's what this book is all about. Authors Guy Fouché and Lynn Langit show how to implement end-to-end BI solutions using SQL Server Analysis Services (SSAS), SQL Server Integration Services (SSIS), SQL Server Reporting Services (SSRS), and other tools in the Microsoft business intelligence toolkit. You'll learn about all-features such as PowerPivot and Report Builder 3.0. Also provided are clear examples of predictive analysis made possible through powerful data mining features in SQL Server. If you're an analyst or developer working with SQL Server 2008 who is charged with delivering results that drive business success, you can't afford to be without this book; you can't afford to ignore the powerful business intelligence suite that Microsoft has placed at your disposal. Provides the "big picture" of Microsoft's BI tool suite Covers PowerPivot and other game-changing technologies introduced alongside SQL Server 2008 Release 2 Gives a practical analysis of features based on real-world practices

Maîtrisez les concepts et réalisez un système décisionnel
Mcgraw-hill

A one-stop guide to help database developers build Business Intelligence applications from scratch! About This Video Understand basic Data Warehousing, OLTP, and OLAP. Use SSDT (SQL Server Data Tools) to develop SSIS packages and design reports. Learn about SSIS, SSAS, and SSRS architectures and their components. In Detail In the course, you will cover topics including Business Intelligence fundamentals, data warehousing and ETL, data governance, data visualization, Power BI, data mining, SSAS, SSIS, and Azure Data Analysis Services, with each covering a section of the Microsoft BI with SQL Server 2017. You will get more hands-on with reporting and making sense out of your business intelligence data with SQL Server. The course will not only help you implement BI Data warehousing solutions, but will also enable you to provide data solutions with SQL Server Integration Services covering Enterprise Suite for data governance, improving data quality, and master data management. By the end of this course, you will be confident enough to create your own Microsoft BI solutions with components such as SSIS for ETL, SQL Server for Data Warehouse, SSAS for OLAP modeling and data mining, and SSRS for reporting. The course will not only help you in implementing BI; Data warehousing solutions, but will also enable you to provide data solutions with SQL Server Integration Services covering Enterprise suit for data governance, improving data quality, and master data management. By the end of this course, you will be able confident in creating your own Microsoft BI solutions with components such as SSIS for ETL, SQL Server for Data Warehouse, SSAS for OLAP modeling and data mining, and SSRS for reporting.

Hands-On Business Intelligence with DAX Mcgraw-hill

Business intelligence projects do not need to cost multi-millions of dollars or take months or even years to complete! Using rapid application development (RAD) techniques along with Microsoft SQL Server 2012, this book guides database administrators, SQL programmers, and report specialists in creating practical, cost-effective business intelligence solutions for their companies and departments. Pro SQL Server 2012 BI Solutions provides practical examples of cost-effective business intelligence projects. Readers will be guided through several complete projects that build a foundation for real-world solutions. Even with limited experience using Microsoft's SQL Server, Integration Server, Analysis Server,

and Reporting Server, you can leverage your existing knowledge of SQL programming and database design to provide users with the business intelligence reports they need. Provides recipes for multiple business intelligence scenarios Progresses from simple to advanced projects using several examples Shows Microsoft SQL Server technology used to complete real-world business intelligence projects

Smart Business Intelligence Solutions with Microsoft® SQL Server® 2008 John Wiley & Sons

Delivering Business Intelligence with Microsoft SQL Server 2016, Fourth Edition McGraw Hill Professional

Knight's Microsoft Business Intelligence 24-Hour Trainer
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This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics. Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master everything from table functions through advanced code and model optimization. You'll learn exactly what happens under the hood when you run a DAX expression, how DAX behaves differently from other languages, and how to use this knowledge to write fast, robust code. If you want to leverage all of DAX's remarkable power and flexibility, this no-compromise "deep dive" is exactly what you need. Perform powerful data analysis with DAX for Microsoft SQL Server Analysis Services, Excel, and Power BI Master core DAX concepts, including calculated columns, measures, and error handling Understand evaluation contexts and the CALCULATE and CALCULATETABLE functions Perform time-based calculations: YTD, MTD, previous year, working days, and more Work with expanded tables, complex functions, and elaborate DAX expressions Perform calculations over hierarchies, including parent/child hierarchies Use DAX to express diverse and unusual relationships Measure DAX query performance with SQL Server Profiler and DAX Studio

Practical Business Intelligence John Wiley & Sons

Dive into the business intelligence (BI) features in SharePoint 2010—and use the right combination of tools to deliver compelling solutions. This practical guide helps you explore several BI application services available in SharePoint 2010 and Microsoft SQL Server 2008 R2. You'll learn each technology with step-by-step instructions, and determine which ones work best in specific BI scenarios—whether you're a SharePoint administrator, SQL Server developer, or business analyst. Choose the BI tools that meet your needs—and learn how they work together Examine the BI lifecycle, from determining key performance indicators to building dashboards Take Microsoft Excel further—gain more control and functionality with web-based Excel Services Mash up data from multiple sources using PowerPivot for Excel 2010 Create data visualizations with objects, context, and metrics using Microsoft Visio Services Build dashboards, scorecards, and other monitoring and analysis tools with PerformancePoint Services Use SharePoint to view BI reports side by side, no matter which tools were used to produced them Your companion web content includes: Interactive exercises that help you try out concepts or techniques Code samples that enable you to work with the exercises

The Definitive Guide to DAX "O'Reilly Media, Inc."

Business intelligence projects do not need to cost multi-millions of dollars or take months or even years to complete! Using rapid application development (RAD) techniques along with Microsoft SQL Server 2012, this book guides database administrators, SQL programmers, and report specialists in creating practical, cost-effective business intelligence solutions for their companies and departments. Pro SQL Server 2012 BI Solutions provides practical examples of cost-effective business intelligence projects. Readers

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Pro Power BI Desktop McGraw Hill Professional

Get the end-to-end instruction you need to design, develop, and deploy more effective data integration, reporting, and analysis solutions using SQL Server 2008--whether you're new to business intelligence (BI) programming or a seasoned pro. With real-world examples and insights from an expert team, you'll master the concepts, tools, and techniques for building solutions that deliver intelligence--and business value--exactly where users want it. Discover how to: Manage the development life cycle and build a BI team Dig into SQL Server Analysis Services, Integration Services, and Reporting Services Navigate the Business Intelligence Development Studio (BIDS) Write queries that rank, sort, and drill down on sales data Develop extract, transform, and load (ETL) solutions Add a source code control system Help secure packages for deployment via encryption and credentials Use MDX and DMX Query Designers to build reports based on OLAP cubes and data mining models Create and implement custom objects using .NET code View reports in Microsoft Office Excel and Office SharePoint Serverook.

Developing Business Intelligence Apps for SharePoint

Pearson Education

Best practices and invaluable advice from world-renowned data warehouse experts In this book, leading data warehouse experts from the Kimball Group share best practices for using the upcoming "Business Intelligence release" of SQL Server, referred to as SQL Server 2008 R2. In this new edition, the authors explain how SQL Server 2008 R2 provides a collection of powerful new tools that extend the power of its BI toolset to Excel and SharePoint users and they show how to use SQL Server to build a successful data warehouse that supports the business intelligence requirements that are common to most organizations. Covering the complete suite of data warehousing and BI tools that are part of SQL Server 2008 R2, as well as Microsoft Office, the authors walk you through a full project lifecycle, including design, development, deployment and maintenance. Features more than 50 percent new and revised material that covers the rich new feature set of the SQL Server 2008 R2 release, as well as the Office 2010 release Includes brand new content that focuses on PowerPivot for Excel and SharePoint, Master Data Services, and discusses updated capabilities of SQL Server Analysis, Integration, and Reporting Services Shares detailed case examples that clearly illustrate how to best apply the techniques described in the book The accompanying Web site contains all code samples as well as the sample database used throughout the case studies The Microsoft Data Warehouse Toolkit, Second Edition provides you with the knowledge of how and when to use BI tools such as Analysis Services and Integration Services to accomplish your most essential data warehousing tasks.

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