

Microsoft Excel Power Query For The People For

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Download Microsoft Power Query for Excel from Official ...

To use Power Query, just click the Data tab in Excel 2016 or newer, called "Get and Transform Data". Learn more If you're using Excel 2010/2013, download the Microsoft Power Query add-in to get started.

Excel | Microsoft Power Query

Introduction to Microsoft Power Query for Excel. ... Power Query Data Sources. Web page. Excel or CSV file. XML file. Text file. Folder. SQL Server database. Microsoft Azure SQL Database. Access database. Oracle database. IBM DB2 database. MySQL database. PostgreSQL Database. Sybase Database.

Introduction to Microsoft Power Query for Excel - Excel

Power Query works across several Microsoft products, so whatever you learn for Power Query in Excel can be applied to Power BI and other products. Custom connectors. Easily extend Power Query by creating your own connectors and data transformations if you need to, that can also easily be shared and used by others.

Microsoft Power Query

Microsoft is overhauling Excel with the ability to support custom live data types. Excel users have been using Microsoft's spreadsheet tool for decades to import, organize, and analyze data, but ...

Microsoft overhauls Excel with live custom data types ...

Microsoft says that the Power BI data types are available in Excel for Windows Current Channel Insiders with a Microsoft 365 subscription and an applicable Power BI Pro plan.

Microsoft adds support for custom Power BI and Power Query ...

To use Power Query data types in Excel, you must meet these requirements: You are in an organization with an Office 365 subscription . You are using Excel for Windows.

Announcing Power Query Data Types

Use Excel's Power Query experience to create a query that imports data from a web page, then transform the data.

Power Query 101 - Excel - support.microsoft.com

Create an advanced query (Power Query) Microsoft Power Query for Excel Formula Language Specification. Microsoft Power Query for Excel Help. Community, forums, and feedback. There are all sorts of people using Power Query, and they like to share what they've learned. Take a look at the following resources to get involved with others in the ...

Power Query - Overview and Learning - Excel

Microsoft Power Query für Excel ist für 32-Bit- (x86) und 64-Bit-Plattformen (x64) erhältlich. Sie müssen die Version auswählen, die der Architektur der installierten Office-Version entspricht. Anweisungen zur Installation Laden Sie die Version des Power Query-Add-Ins herunter, die der Architektur Ihrer Office-Installation (x86 oder x64 ...

Download Microsoft Power Query für Excel from Official ...

Microsoft Power Query para Excel es un complemento de Excel que mejora la inteligencia empresarial con características

Read Online Microsoft Excel Power Query For The People For

de autoservicio en Excel al simplificar la detección, el acceso y la colaboración de datos. (Nota: El complemento Microsoft Power Query para Excel 2010/2013 ya no recibe actualizaciones de Microsoft.)

Download Microsoft Power Query para Excel from Official ...

Power Query is the data connectivity and data preparation technology that enables end users to seamlessly import and reshape data from within a wide range of Microsoft products, including Excel, Power BI, Analysis Services, Common Data Service, and more.

Power Query documentation | Microsoft Docs

In this Power Query online course, you will learn the BI (Business Intelligence) process of importing data, appending and merging tables, conditional logic, data transformation, and organization. The course starts with the basics of Power Query, and works its way up.

Online Microsoft Excel - Power Query Course | reed.co.uk

In the POWER QUERY ribbon tab, click From File > From Excel. In the Excel browse dialog box, browse for or type the Products and Orders.xlsx path to import or link to a file. In the Navigator pane, double click the Products worksheet or click Products and click Edit Query.

Combine data from multiple data sources (Power Query) - Excel

Microsoft Power Query for Excel provides an intuitive user interface for data discovery, data transformation and data enrichment. Import data from external data sources With Power Query, you can import data into Excel from a wide variety of data sources.

Microsoft Power Query for Excel Help - Excel

The Microsoft Power Query add-in for Excel 2010/2013 is no longer being updated by Microsoft. You can still download this version, but if you want to access new Power Query capabilities please upgrade to Excel 2016 or newer, where Power Query capabilities are integrated within the Data tab. More information

Download Microsoft Power Query para Excel from Official ...

Power Query is a data transformation and data preparation engine. Power Query comes with a graphical interface for getting data from sources and a Power Query Editor for applying transformations. Because the engine is available in many products and services, the destination where the data will be stored depends on where Power Query was used.

What is Power Query? | Microsoft Docs

Power Query data types are rolling out and will be available in the coming weeks for all Microsoft 365/ Office 365 subscribers in the coming weeks. Power BI data type will be available for those ...

A guide to PowerPivot and Power Query no data cruncher should be without! Want to familiarize yourself with the rich set of Microsoft Excel tools and reporting capabilities available from PowerPivot and Power Query? Look no further! Excel PowerPivot & Power Query For Dummies shows you how this powerful new set of tools can be leveraged to more effectively source and incorporate 'big data' Business Intelligence and Dashboard reports. You'll discover how PowerPivot and Power Query not only allow you to save time and simplify your processes, but also enable you to substantially enhance your data analysis and reporting capabilities. Gone are the days of relatively small amounts of data—today's data environment demands more from business analysts than ever before. Now, with the help of this friendly, hands-on guide, you'll learn to use PowerPivot and Power Query to expand your skill-set from the one-dimensional spreadsheet to new territories, like relational databases, data integration, and multi-dimensional reporting. Demonstrates how Power Query is used to discover, connect to, and import your data Shows you how to use PowerPivot to model data once it's been imported Offers guidance on using these tools to make analyzing data easier Written by a Microsoft MVP in the lighthearted, fun style you've come to expect from the For Dummies brand If you spend your days analyzing data, Excel PowerPivot & Power Query For Dummies will get you up and running with the rich set of Excel tools and reporting capabilities that will make your life—and work—easier.

Power Query for Power BI and Excel is a book for people who are tired of copying and pasting data into Excel worksheets. Power Query, part of the Microsoft Power BI suite, is a tool that automates the process of getting data into Excel and will save you hours of dull, repetitive, and error-prone work! Power Query makes it easy to extract data from many different data sources, filter that data, aggregate it, clean it and perform calculations on it, finally loading that data into either your worksheet or directly into the new Excel 2013 Data Model used by Power Pivot. This concise, practical book provides a complete guide to Power Query and how to use it to solve all of your Excel data-loading problems. Power Query for Power BI and Excel goes well beyond the surface of what Power Query can do. The book goes deep into the underlying M language, showing you how to do amazing things that aren't going to be possible from just the GUI interface that is covered in most other books. You'll have full command of the GUI, and you'll be able to drop into the M language to go beyond what the GUI provides. The depth in this book makes it a must-have item for anyone who is pushing Power BI and Excel to their limits in the pursuit of business intelligence from data analysis. Teaches the basics of using Power Query to load data into Excel Helps you solve common, data-related problems with Power Query Shows how to write your own solutions in the powerful M language

Power Query for Power BI and Excel is a book for people who are tired of copying and pasting data into Excel worksheets. Power Query, part of the Microsoft Power BI suite, is a tool that automates the process of getting data into Excel and will save you hours of dull, repetitive, and error-prone work! Power Query makes it easy to extract data from many different data sources, filter that data, aggregate it, clean it and perform calculations on it, finally loading that data into either your worksheet or directly into the new Excel 2013 Data Model used by Power Pivot. This concise, practical book provides a

complete guide to Power Query and how to use it to solve all of your Excel data-loading problems. Power Query for Power BI and Excel goes well beyond the surface of what Power Query can do. The book goes deep into the underlying M language, showing you how to do amazing things that aren't going to be possible from just the GUI interface that is covered in most other books. You'll have full command of the GUI, and you'll be able to drop into the M language to go beyond what the GUI provides. The depth in this book makes it a must-have item for anyone who is pushing Power BI and Excel to their limits in the pursuit of business intelligence from data analysis. Teaches the basics of using Power Query to load data into Excel Helps you solve common, data-related problems with Power Query Shows how to write your own solutions in the powerful M language What you'll learn Import data from sources including relational databases, text files, web pages, and Excel workbooks. Import from more exotic sources such as Facebook, Windows Azure Marketplace, Wikipedia, and OData feeds within and outside your organization. Build repeatable processes to filter, clean, aggregate, and transform your data. Load your data into an Excel table or directly into the Excel 2013 Data Model. Write complex expressions in Power Query's M expression language. Share queries and their data with other users in your organization. Position your data for further analysis using Power View, Power Map, Power Pivot, and the rest of Microsoft's Power BI suite. Who this book is for Power Query for Power BI and Excel is aimed at serious Excel and Power BI users who need to import data into a worksheet. Whether you are an analyst, report writer, business intelligence consultant, or just "that guy" whose job it is to prepare the monthly sales dashboard, you'll learn how Power Query can make your life easier. Power Query for Power BI and Excel is especially important for Excel and BI power users who want to work directly in the M language that underlies all of Power Query's functionality. Table of Contents Power Query and When to Use It Data Sources Transformations Tables and the Excel Data Model Expressions in the M Language Multiple Data Sources Power BI and Sharing Common Problems Solved

Power Query is one component of the Power BI (Business Intelligence) product from Microsoft, and "M" is the name of the programming language created by it. As more business intelligence pros begin using Power Pivot, they find that they do not have the Excel skills to clean the data in Excel; Power Query solves this problem. This book shows how to use the Power Query tool to get difficult data sets into both Excel and Power Pivot, and is solely devoted to Power Query dashboarding and reporting.

Get access to 101 Ready To Use Excel Macros that you can use straight away to your Excel workbooks & reports so you can SAVE HOURS each day! With this book you get the following cool features: Access 101 Ready To Use Macros with VBA Code which you can Copy & Paste to your Workbook straight away & SAVE HOURS Easy to Read Step by Step Guide with Color Screenshots Downloadable Practice Workbooks with VBA Code included Interactive & Searchable PDF E-Book to find any Macro with ease You get the following Macros: Chart, Formulas, Highlighting, Pivot Table, Printing, Workbook, Worksheet, PDF, Email & Advanced Macros! This book is a MUST-HAVE for Beginner to Intermediate Excel users who want to learn Excel Macros FAST & Stand Out From The Crowd!

Microsoft PowerPivot is a free add-on to Excel from Microsoft that allows users to produce new kinds of reports and analyses that were simply impossible before, and this book is the first to tackle DAX formulas, the core capability of PowerPivot, from the perspective of the Excel audience. Written by the world's foremost PowerPivot blogger and practitioner, the book's concepts and approach are introduced in a simple, step-by-step manner tailored to the learning style of Excel users everywhere. The techniques presented allow users to produce, in hours or even minutes, results that formerly would have taken entire teams weeks or months to produce. It includes lessons on the difference between calculated columns and measures; how formulas can be reused across reports of completely different shapes; how to merge disjointed sets of data into unified reports; how to make certain columns in a pivot behave as if the pivot were filtered while other columns do not; and how to create time-intelligent calculations in pivot tables such as "Year over Year" and "Moving Averages" whether they use a standard, fiscal, or a complete custom calendar. The "pattern-like" techniques and best practices contained in this book have been developed and refined over two years of onsite training with Excel users around the world, and the key lessons from those seminars costing thousands of dollars per day are now available to within the pages of this easy-to-follow guide. This updated second edition covers new features introduced with Office 2015.

Master the art of loading external data into Excel for use in reporting, charting, dashboarding, and business intelligence. This book provides a complete and thorough explanation of Microsoft Excel's Get and Transform feature set, showing you how to connect to a range of external databases and other data sources to find data and pull that data into your local spreadsheet for further analysis. Leading databases are covered, including Microsoft Azure data sources and web sources, and you will learn how to access those sources from your Microsoft Excel spreadsheets. Getting data into Excel is a prerequisite for using Excel's analytics capabilities. This book takes you beyond copying and pasting by showing you how to connect to your corporate databases that are hosted in the Azure cloud, and how to pull data from Oracle Database and SQL Server, and other sources. Accessing data is only half the problem, and the other half involves cleansing and rearranging your data to make it useful in spreadsheet form. Author Adam Aspin shows you how to create datasets and transformations. For advanced problems, there is help on the M language that is built into Excel, specifically to support mashing up data in support of business intelligence and analysis. If you are an Excel user, you won't want to be without this book that teaches you to extract and prepare external data ready for use in what is arguably the world's leading analytics tool. What You Will Learn Connect to a range of external data, from databases to Azure sources Ingest data directly into your spreadsheets, or into PowerPivot data models Cleanse and prepare external data so it can be used inside Excel Refresh data quickly and easily to always have the latest information Transform data into ready-to-use structures that fit the spreadsheet format Execute M language functions for complex data transformations Who This Book Is For Excel users who want to access data from external sources—including the Microsoft Azure platform—in order to create business intelligence reporting, dashboards, and visualizations. For Excel users needing to cleanse and rearrange such data to meet their own, specific needs.

Renowned DAX experts Alberto Ferrari and Marco Russo teach you how to design data models for maximum efficiency and effectiveness. How can you use Excel and Power BI to gain real insights into your information? As you examine your data, how do you write a formula that provides the numbers you need? The answers to both of these questions lie with the data

model. This book introduces the basic techniques for shaping data models in Excel and Power BI. It's meant for readers who are new to data modeling as well as for experienced data modelers looking for tips from the experts. If you want to use Power BI or Excel to analyze data, the many real-world examples in this book will help you look at your reports in a different way—like experienced data modelers do. As you'll soon see, with the right data model, the correct answer is always a simple one! By reading this book, you will:

- Gain an understanding of the basics of data modeling, including tables, relationships, and keys
- Familiarize yourself with star schemas, snowflakes, and common modeling techniques
- Learn the importance of granularity
- Discover how to use multiple fact tables, like sales and purchases, in a complex data model
- Manage calendar-related calculations by using date tables
- Track historical attributes, like previous addresses of customers or manager assignments
- Use snapshots to compute quantity on hand
- Work with multiple currencies in the most efficient way
- Analyze events that have durations, including overlapping durations
- Learn what data model you need to answer your specific business questions

About This Book

- For Excel and Power BI users who want to exploit the full power of their favorite tools
- For BI professionals seeking new ideas for modeling data

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

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