

Power Query Features



Power Query For Power Bi And Excel

Patrick Vollmar



Power Query For Power Bi And Excel:

Getting started with Power Query in Power BI and Excel Reza Rad, Leila Etaati, 2021-08-27 Any data analytics solution requires data population and preparation. With the rise of data analytics solutions these years, the need for this data preparation becomes even more essential. Power BI is a helpful data analytics tool that is used worldwide by many users. As a Power BI or Microsoft BI developer, it is essential to learn how to prepare the data in the right shape and format needed. You need to learn how to clean the data and build it in the structure that can be modeled easily and used high performant for visualization. Data preparation and transformation is the backend work. If you consider building a BI system as going to a restaurant and ordering food, the visualization is the food you see on the table nicely presented. The quality, the taste, and everything else comes from the hard work in the kitchen. The part that you don't see or the backend in the world of Power BI is Power Query. You may be already familiar with some other data preparation and data transformation technologies such as T-SQL, SSIS, Azure Data Factory, Informatica, etc. Power Query is a data transformation engine capable of preparing the data in the format you need. The good news is that to learn Power Query, you don't need to know programming. Power Query is for citizen data engineers. However, this doesn't mean that Power Query is not capable of performing advanced transformation. Unfortunately, because Power Query and data preparation is the kitchen work of the BI system, many Power BI users skip the learning of it and become aware of it somewhere along their BI project. Once they get familiar with it, they realize there are tons of things they could have implemented easier, faster, and in a much more maintainable way using Power Query. In other words, they learn mastering Power Query is the key skill toward mastering Power BI. We have been working with Power Query since the very early release of that in 2013, named Data Explorer, and wrote blog articles and published videos about it. The number of articles we published under this subject easily exceeds hundreds. Through those articles, some of the fundamentals and key learnings of Power Query are explained. We thought it is good to compile some of them in a book. A good analytics solution combines a good data model, good data preparation, and good analytics and calculations. Reza has written another book about the Basics of modeling in Power BI and a book on Power BI DAX Simplified. This book is covering the data preparation and transformations aspects of it. This book is for you if you are building a Power BI solution. Even if you are just visualizing the data, preparation and transformations are an essential part of analytics. You do need to have the cleaned and prepared data ready before visualizing it. This book is compiled into a series of two books which will be followed by a third book later. *Getting started with Power Query in Power BI and Excel* this book. *Mastering Power Query in Power BI and Excel* already available to be purchased separately. Power Query dataflows will be published later. Although this book is written for Power BI and all the examples are presented using the Power BI. However, the examples can be easily applied to Excel Dataflows and other tools and services using Power Query.

Power Query for Power BI and Excel Christopher Webb, Crossjoin Consulting Limited, 2014-07-05 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

Mastering Power Query in Power BI and Excel Reza Rad, Leila Etaati, 2021-08-27

Any data analytics solution requires data population and preparation With the rise of data analytics solutions these years the need for this data preparation becomes even more essential Power BI is a helpful data analytics tool that is used worldwide by many users As a Power BI or Microsoft BI developer it is essential to learn how to prepare the data in the right shape and format needed You need to learn how to clean the data and build it in a structure that can be modeled easily and used high performant for visualization Data preparation and transformation is the backend work If you consider building a BI system as going to a restaurant and ordering food The visualization is the food you see on the table nicely presented The quality the taste and everything else come from the hard work in the kitchen The part that you don't see or the backend in the world of Power BI is Power Query You may already be familiar with other data preparation and transformation technologies such as T SQL SSIS Azure Data Factory Informatica etc Power Query is a data transformation engine capable of preparing the data in the format you need The good news is that to learn Power Query you don't need to know programming Power Query is for citizen data engineers However this doesn't mean that Power Query is not capable of performing advanced transformation Power Query exists in many Microsoft tools and services such as Power BI Excel Dataflows Power Automate Azure Data Factory etc Through the years this engine became more powerful These days we can say this is essential learning for anyone who wants to do data analysis with Microsoft technology to learn Power Query and master it We have been working with Power Query since the very early release of that in 2013 named Data Explorer and wrote blog articles and published videos about it The number of articles we published under this subject easily exceeds hundreds Through those articles some of the fundamentals and key learnings of Power Query are explained We thought it is good to compile some of them in a book series A good analytics solution combines a good data model good data preparation and good analytics and calculations Reza has

written another book about the Basics of modeling in Power BI and a book on Power BI DAX Simplified This book is covering the data preparation and transformations aspects of it This book series is for you if you are building a Power BI solution Even if you are just visualizing the data preparation and transformations are an essential part of analytics You do need to have the cleaned and prepared data ready before visualizing it This book is compiled into a series of two books which will be followed by a third book later Getting started with Power Query in Power BI and Excel already available to be purchased separately Mastering Power Query in Power BI and Excel This book Power Query dataflows will be published later This book deeps dive into real world challenges of data transformation It starts with combining data sources and continues with aggregations and fuzzy operations The book covers advanced usage of Power Query in scenarios such as error handling and exception reports custom functions and parameters advanced analytics and some helpful table and list functions The book continues with some performance tuning tips and it also explains the Power Query formula language M and the structure of it and how to use it in practical solutions Although this book is written for Power BI and all the examples are presented using the Power BI However the examples can be easily applied to Excel Dataflows and other tools and services using Power Query

Getting Started with Power Query in Power BI and Excel Reza Rad, Leila Etaati, 2021

Master Your Data with Power Query in Excel and Power BI MrExcel's Holy Macro! Books, Miguel Escobar, Ken Puls, 2024-09-26

Master data transformation techniques using Power Query in Excel and Power BI Learn to manage optimize and automate your data workflows with practical examples

Key Features Comprehensive coverage of Power Query from basics to advanced techniques Seamless integration and movement of queries between Excel and Power BI Hands on practice with real world data scenarios to build your confidence

Book Description This book equips you with the essential skills to master Power Query in Excel and Power BI Starting with the basics you ll learn query management data types and error handling establishing a solid foundation You ll explore techniques to move queries between Excel and Power BI ensuring seamless workflow integration As the guide progresses you ll delve into data import methods from flat files Excel web based and relational sources while performing key transformations like appending combining and reshaping data Advanced topics such as conditional logic Power Query values and M Language fundamentals will enhance your ability to customize and optimize queries The book also covers the creation of parameters and custom functions alongside applying sophisticated date and time techniques Finally you ll learn to optimize query performance and automate data refreshes ensuring your analysis remains current By the end of this guide you ll have the confidence and expertise to effectively transform and manage data using Power Query significantly enhancing your data analysis capabilities in Excel and Power BI

What you will learn Understand Power Query fundamentals Manage queries effectively Transform and cleanse data Import data from diverse sources Utilize advanced features like M language Automate and optimize data processes

Who this book is for Ideal for data analysts Excel users and Power BI enthusiasts looking to streamline data processing Readers should have a basic understanding of Excel and data handling concepts No

prior knowledge of Power Query is required [Collect, Combine, and Transform Data Using Power Query in Power BI and Excel](#) Daniil Maslyuk, Gil Raviv, 2024-12-12 Transform your data analysis experience with Power Query the ultimate tool for importing reshaping and cleansing data through a user friendly interface Whether you re using Power BI Excel or other Microsoft products Power Query s capabilities are at your fingertips Renowned Power Query experts Daniil Maslyuk and Gil Raviv guide you through mastering this indispensable tool helping you eliminate tedious manual data preparation tackle common issues and avoid potential pitfalls In this updated edition you ll delve into comprehensive analytics challenges seamlessly integrating your skills into a realistic final project By the end you ll possess the expertise to handle any data and convert it into actionable insights You will learn how to Effortlessly prepare data by utilizing Power Query in Power BI and Excel to transform your data quickly and efficiently Overcome common data preparation problems with intuitive mouse clicks and straightforward formula edits Combine data from various sources multiple queries and mismatched tables with ease Reshape tables to suit your analysis needs Use the Power Query M formula language to create flexible data mashups and tailor transformations to your requirements Address and overcome collaboration challenges by using Power Query s powerful features Gain crucial insights from text feeds by enhancing your data analysis capabilities Profile data diagnose queries improve query performance and more About This Book For everyone who wants to get more done with Power Query in less time For business and financial professionals developers entrepreneurs students and others who need to efficiently manage and analyze data [Master Your Data with Power Query in Excel and Power BI](#) Miguel Escobar, Ken Puls, 2021-11-01 Power Query is the amazing new data cleansing tool in both Excel and Power BI Desktop Do you find yourself performing the same data cleansing steps day after day Power Query will make it faster to clean your data the first time While Power Query is powerful the interface is subtle there are tools hiding in plain sight that are easy to miss Go beyond the obvious and take Power Query to new levels with this book [Collect, Combine, and Transform Data Using Power Query in Excel and Power BI](#) Gil Raviv, 2018-10-08 Using Power Query you can import reshape and cleanse any data from a simple interface so you can mine that data for all of its hidden insights Power Query is embedded in Excel Power BI and other Microsoft products and leading Power Query expert Gil Raviv will help you make the most of it Discover how to eliminate time consuming manual data preparation solve common problems avoid pitfalls and more Then walk through several complete analytics challenges and integrate all your skills in a realistic chapter length final project By the time you re finished you ll be ready to wrangle any data and transform it into actionable knowledge Prepare and analyze your data the easy way with Power Query Quickly prepare data for analysis with Power Query in Excel also known as Get Transform and in Power BI Solve common data preparation problems with a few mouse clicks and simple formula edits Combine data from multiple sources multiple queries and mismatched tables Master basic and advanced techniques for unpivoting tables Customize transformations and build flexible data mashups with the M formula language Address collaboration challenges with Power Query Gain crucial insights

into text feeds Streamline complex social network analytics so you can do it yourself For all information workers analysts and any Excel user who wants to solve their own business intelligence problems

Power Query for Power BI and Excel Kiet Huynh, 2023-11-08 Introduction Welcome to Power Query for Power BI and Excel Transform and Shape Data In this comprehensive guide we embark on a journey through the powerful world of data transformation and preparation using Microsoft Power Query an essential tool for data analysts business intelligence professionals and Excel enthusiasts In today's data driven landscape the ability to work with data effectively is a critical skill Organizations rely on accurate clean and well structured data to make informed decisions and gain a competitive edge Power Query empowers you to seamlessly access transform and shape your data enabling you to uncover valuable insights and drive intelligent actions Our book is designed to take you from the fundamentals of Power Query to advanced techniques ensuring that you master this versatile tool Whether you're working with data from a variety of sources cleaning and transforming data for analysis or automating data workflows this book provides a step by step guide to tackle real world data challenges with confidence

What You'll Discover

- 1 Power Query Fundamentals We'll start with the basics ensuring you have a solid understanding of Power Query's core concepts user interface and data transformation capabilities
- 2 Data Transformation Techniques Learn how to clean and shape data from various sources including Excel spreadsheets databases web services and more We'll guide you through common data cleaning and transformation tasks equipping you with the skills to handle data of all shapes and sizes
- 3 Advanced Transformations Dive into advanced data transformation techniques including custom functions conditional logic and combining data from multiple sources Unlock the full potential of Power Query to manipulate your data as needed
- 4 Automating Workflows Discover how to automate data transformation workflows saving time and reducing the risk of errors We'll explore scripting scheduling data refresh and ensuring data reliability in a production environment
- 5 Specialized Use Cases Explore how Power Query can be applied to specialized fields such as financial analysis text and natural language processing and more Real world examples and case studies demonstrate the practical applications of Power Query
- 6 Tips Resources and Community We'll provide tips and resources to enhance your Power Query skills and we'll guide you on staying updated with the latest developments You'll also learn about the Power Query community and forums for ongoing support and knowledge sharing

This book is for both beginners looking to build a strong foundation and experienced users aiming to expand their expertise With a blend of theoretical knowledge practical examples and hands on exercises you'll be well equipped to tackle diverse data challenges in your professional and personal projects Whether you're a data analyst business intelligence professional Excel user or anyone passionate about working with data Power Query for Power BI and Excel Transform and Shape Data is your key to unlocking the full potential of your data Get ready to transform your data and supercharge your data analysis capabilities Let's dive in

Excel Power Pivot & Power Query For Dummies Michael Alexander, 2022-01-25 Learn to crunch huge amounts of data with PowerPivot and Power Query Do you have a ton of data

you need to make sense of Microsoft's Excel program can handle amazingly large data sets but you'll need to get familiar with PowerPivot and Power Query to get started And that's where Dummies comes in With step by step instructions accompanied by ample screenshots Excel PowerPivot Power Query For Dummies will teach you how to save time simplify your processes and enhance your data analysis and reporting Use Power Query to discover connect to and import your organization's data Then use PowerPivot to model it in Excel You'll also learn to Make use of databases to store large amounts of data Use custom functions to extend and enhance Power Query Add the functionality of formulas to PowerPivot and publish data to SharePoint If you're expected to wrangle interpret and report on large amounts of data Excel PowerPivot Power Query For Dummies gives you the tools you need to get up to speed quickly *Excel Power Pivot & Power Query For Dummies* Michael Alexander, 2016-03-18 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 Pivot and Power Bi: The Excel User's Guide to Dax, Power Query, Power Bi & Power Pivot in Excel 2010-2016** Avichal Singh, Rob Collie, 2021-12 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 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 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 within the

pages of this easy to follow guide This updated edition covers new features introduced with Office 2015

Power Pivot and Power BI MrExcel's Holy Macro! Books, Rob Collie, Avichal Singh, 2024-09-26 Unlock the power of data analysis with Power Pivot and Power BI Master the techniques and tools to transform your data into insightful reports dashboards and models Key Features Step by step guide to mastering Power Pivot and Power BI Practical examples and real world applications Foundational to advanced techniques for effective data analysis Book Description Master Power Pivot and Power BI with this comprehensive guide designed to elevate your data analysis and business intelligence skills Starting with the essentials of Power Pivot you ll learn how to load and transform data create calculated columns and apply foundational DAX functions As you advance the book dives into more complex topics like working with multiple tables understanding relationships and mastering advanced DAX functions such as CALCULATE and FILTER You ll also explore the powerful capabilities of Power BI Desktop and learn how to turn your data into compelling visualizations that drive impactful business decisions With a focus on practical application the guide includes real world examples and exercises to reinforce each concept By the end of this guide you ll have the skills to build sophisticated data models optimize performance and create dynamic reports and dashboards that effectively communicate insights This guide is perfect for professionals aiming to harness the full power of Excel and Power BI in their data driven decision making processes What you will learn Understand the Power Pivot and Power BI ecosystem Load and prepare data effectively Build and manage calculated columns Master DAX measures and functions Optimize data model performance Leverage Power BI Desktop and advanced features Who this book is for Ideal for data professionals Excel users and business analysts this book assumes a basic understanding of Excel but no prior knowledge of Power Pivot or Power BI It is suitable for anyone looking to enhance their data analysis and reporting skills using these tools

Collect, Combine, and Transform Data Using Power Query in Excel and Power BI, First Edition Gil Raviv, 2018 Using Power Query you can import reshape and cleanse any data from a simple interface so you can mine that data for all of its hidden insights Power Query is embedded in Excel Power BI and other Microsoft products and leading Power Query expert Gil Raviv will help you make the most of it Discover how to eliminate time consuming manual data preparation solve common problems avoid pitfalls and more Then walk through several complete analytics challenges and integrate all your skills in a realistic chapter length final project By the time you re finished you ll be ready to wrangle any data and transform it into actionable knowledge Prepare and analyze your data the easy way with Power Query Quickly prepare data for analysis with Power Query in Excel also known as Get Transform and in Power BI Solve common data preparation problems with a few mouse clicks and simple formula edits Combine data from multiple sources multiple queries and mismatched tables Master basic and advanced techniques for unpivoting tables Customize transformations and build flexible data mashups with the M formula language Address collaboration challenges with Power Query Gain crucial insights into text feeds Streamline complex social network analytics so you can do it yourself For all

information workers analysts and any Excel user who wants to solve their own business intelligence problems *Power Query for Power BI and Excel* Hannah B. Coles, 2015-08-10 Thought provoking and accessible in approach this updated and expanded second edition of the Power Query for Power BI and Excel provides a user friendly introduction to the subject Taking a clear structural framework it guides the reader through the subject's core elements A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts This succinct and enlightening overview is a required reading for advanced graduate level students We hope you find this book useful in shaping your future career Feel free to send us your enquiries related to our publications to info@risepress.com Rise Press

Learn Power Query Linda Foulkes, Warren Sparrow, 2020-07-17 This book will effectively guide you through Power Query starting with the shortcomings of other tools with regard to data analysis and management You'll then delve into the Power Query interface understand how to connect combine and refine data with query tools and finally create dashboards and multi dimensional reports in Power Query

The Transformative Magic of M Code in Power Query Excel & Power BI Mike ExcelisFun Girvin, 2024-04-01 This book is about Power Query and M Code Power Query and the functional language M Code M are the heart and soul of Microsoft's power data analysis tools Excel Power BI Desktop and Dataflows The beautiful data driven and insightful PivotTables Power BI solutions and Dashboards that you create usually require that you use Power Query and M Code to get transform and load the data before you create the final reports and visuals For many data analysis jobs using the SQL language to perform ETL extract transform and load is the preferred tool Maybe even R or Python But if you use Power BI or Excel you better also be masterful with M Code and Power Query Together they give you the power to connect to multiple data sources structuring your data with ease and load to the worksheet the data model in Excel or Power BI or Dataflow's Data Hub As an accountant professor data analyst author Excel MVP and YouTuber for about 20 years my specialty is in telling stories with videos and books to make complicated things less complicated and to inspire you to have fun with the power you can gain over data

Microsoft 365 Excel: The Only App That Matters Mike ExcelisFun Girvin, 2021-04-01 This is a book about Microsoft 365 Excel or Excel 365 No other version in history has as much power as many features or more possibilities than does Excel 365 With a new formula calculations engine and many new built in functions creating formula solutions and business models in Excel 365 is dramatically easier than at any time in the history of spreadsheets In addition with the new data tools like Power Query Power Pivot and Power BI performing data analysis to make data driven decisions can be easily done on data with different structures with different sources and on small and big data alike With this exciting new Excel 365 version we will learn three types for formulas Worksheet M Code and DAX and we will learn three types of Reporting Dashboarding tools Standard PivotTables Data Model PivotTables and Power BI Visualizations This means that the New Excel 365 is the only app that matters in our age of analytics and data driven decisions Who is this book class for Everyone The book starts at the beginning and moves you to an

advanced level by telling a logical story about how to use Excel to solve calculation based problems and answer crucial questions

Excel: Working Together with Power Query and Power Pivot Joshua Rischin, 2020 The Power Query and Power Pivot features in Microsoft Excel can make a powerful combination Power Query enables you to discover connect to and import data and Power Pivot lets you quickly model that data In this concise course Excel power user Joshua Rischin shows how to work seamlessly with Power Query and Power Pivot Joshua walks step by step through using Power Query to select data prepare a query cleanse data and prepare data for Power Pivot Next he walks through the Power Pivot workflow showing how to create a data model import additional data if needed build relationships between data and create calculations and measures The final chapter provides three real world scenarios for working together with Power Query and Power Pivot

Power Query Cookbook Andrea Janicijevic, 2021-10-15 Leverage your source data from hundreds of different connections perform millions of different transformations and easily manage highly complex data lifecycles with Power Query

Key Features Collect combine and transform data using Power Query's data connectivity and data preparation features Overcome the problems faced while accessing data from multiple sources and reshape it to meet your business requirements Explore how the M language can be used to write your own customized solutions

Book Description Power Query is a data preparation tool that enables data engineers and business users to connect reshape enrich and transform their data to facilitate relevant business insights and analysis With Power Query's wide range of features you can perform no code transformations and complex M code functions at the same time to get the most out of your data This Power Query book will help you to connect to data sources achieve intuitive transformations and get to grips with preparation practices Starting with a general overview of Power Query and what it can do the book advances to cover more complex topics such as M code and performance optimization You'll learn how to extend these capabilities by gradually stepping away from the Power Query GUI and into the M programming language Additionally the book also shows you how to use Power Query Online within Power BI Dataflows By the end of the book you'll be able to leverage your source data understand your data better and enrich it with a full stack of no code and custom features that you'll learn to design by yourself for your business requirements

What you will learn Understand how to use Power Query to connect and explore data Explore ways to reshape and enrich data Discover the potential of Power Query across the Microsoft platform Build complex and custom transformations Use M code to write new queries against data sources Use the Power Query Online tool within Power BI Dataflows Implement best practices such as reusing dataflows optimizing expanding table operations and field mapping

Who this book is for This book is for data analysts BI developers data engineers and anyone looking for a desk reference guide to learn how Power Query can be used with different Microsoft products to handle data of varying complexity Beginner level knowledge of Power BI and the M Language will help you to get the best out of this book

Immerse yourself in the artistry of words with Experience Art with is expressive creation, Discover the Artistry of **Power Query For Power Bi And Excel** . This ebook, presented in a PDF format (PDF Size: *), is a masterpiece that goes beyond conventional storytelling. Indulge your senses in prose, poetry, and knowledge. Download now to let the beauty of literature and artistry envelop your mind in a unique and expressive way.

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Power Query For Power Bi And Excel Introduction

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