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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

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 descriptionthis 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

empowering you to master business intelligence and solve real world analytical problems key features fulfill your business analytics objectives through comprehensive theory and hands on real world examples dive into the world of advanced business intelligence using data science with power bi acquire in demand skills that align with the current job market and enhance your career prospects book description in today s analytics landscape proficiency in excel and power bi is practically a prerequisite for a successful career this book provides a concise yet comprehensive exploration of these foundational elements of modern business intelligence bi comprising ten chapters this book covers the entire development journey of a power bi analytical solution spanning from data modeling and preparation to report creation publication and dashboard and app deployment it offers insights into security measures and performance optimization ensuring a well rounded understanding of the bi ecosystem furthermore it delves into advanced topics such as leveraging data science algorithms within reports offering readers an extensive learning experience the book takes a holistic approach to these technologies offering a contrast to the narrow perspectives often adopted by contemporary bi professionals who rely solely on a single tool or language the book allows data enrichment through

calculations that can be achieved using various languages including sql queries at the source power query formula language m python r and dax what you will learn learn the art of crafting comprehensive reports and analyses using excel and power bi discover efficient methods for sharing your insights and reports with your team or clients gain the skills to maintain and update your analytical solutions effectively understand the significance of extracting valuable information from data in today s business landscape address the increasing demand for skilled analysts filling a critical gap in the industry who is this book for this book caters to aspiring business intelligence developers analysts seeking to enhance their skills and beginners looking to efficiently use tools like excel it also appeals to data enthusiasts and serves as a practical resource for students and educators in data related fields table of contents 1 introducing the theoretical background for democratizing analytics 2 acquiring and transforming data from multiple sources 3 power query transformations and formula language m overview 4 building a simple analytical solution with power pivot in excel 5 enhancing the model and business analysis with dax 6 creating reports in power bi desktop 7 using the power bi service 8 data science in power bi 9 optimizing power bi models and reports 10 deploying maintaining and securing power bi assets index

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

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

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the essential guide for getting started with power bi power bi is an amazing cloud based business analytics service provided by microsoft that allows people to transform data into rich interactive visual reports that presents a 360 degree business view and improves business decision making this book is designed to get the excel analyst started with power bi touching on power query and power pivot

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

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 is 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 will 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

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fundamentals of using the tool it then teaches you how to import data from various sources use dax calculations and take advantage of many visualization and filtering features in power bi to create visually appealing and informative reports finally the book covers different ways to share your power bi reports and dashboards with others by learning power bi you can stay ahead of the competition and gain a competitive edge in the field of data analysis and visualization what you will learn learn how to use power bi to connect to multiple data sources create tables columns and measures in power bi using dax explore ways to enhance your power bi reports use power bi with excel powerpoint and microsoft teams publish share collaborate and update your power bi reports who this book is for this comprehensive book caters to professionals who want to pursue a career in data analysis it is also designed for beginners and excel users who wish to enhance their data analysis and reporting skills beyond conventional methods table of contents 1 why learn power bi 2 what is power bi 3 getting started with power bi desktop 4 creating a simple power bi report 5 getting and shaping data 6 more data transformations 7 creating the data model 8 creating a date table 9 adding dax measures 10 cards and other text visuals 11 chart visuals 12 using maps in power bi reports 13 other power bi visualizations 14 report interactions filters and slicers 15 enhancing your power bi reports 16 publishing and sharing your reports 17 datasets dashboards and reports 18 power bi and other apps 19 interview questions certifications and resources

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this book focuses on the practical side of data analysis and how to use microsoft power bi as the analysis tools basically we will go through the basic concepts and needs of data analysis in a business related to something known as business intelligence bi this book explains the three main bi stages to properly achieve data analysis capabilities i.e importing data creating a data warehouse and finally producing a report it also explains the challenges faced in bi software and how self service bi software have been popular lately allowing non tech savvy people to use the software microsoft power bi is one of it in this book we will see how we can use microsoft power bi particularly its desktop software to import data and transform it for data analysis purpose this book particularly focuses on power query tool you will see some case studies that will help you understand how power query can help you to transform and prepare the data needed for reporting because in order to create a good report you must have a clean and usable data in the first place this is the first book i am publishing and took quite some time to finish it off please don t ask me how long p this book focuses on simple way to understand and get things done in a speedy way i have seen many participants struggling to create meaningful reports for their companies i find that many reference books in the market are very comprehensive and deep which are brilliant to read through if you have ample of time to do so but many people do not have time to go too deep all they need is a simple way of getting the data cleaning them up use the visuals the create report and share them among their colleagues thus i have written this book with those people in mind to understand and practice simple exercises yet comprehensive ones finally just a bit of gratitude expression i would like to thank my parents for allowing me to have the education and skills needed to excel in this world i would like to thank my wife kids and family members for understanding the situation i am in and accommodating accordingly but mainly i would like to thank my good friend dr elaiya iswera lallan commonly know as dr lallan for encouraging me to write this book he has always been a crucial contributor to my success in my carrier whether be it a software engineer or it trainer and now a book author hope you will enjoy reading this book thank you regards subash

master the power of dax and data modeling in power bi to elevate your data analysis skills this comprehensive guide covers essential functions advanced techniques and practical examples

for mastering business analytics key features comprehensive coverage of dax functions step by step progression from basics to advanced topics practical examples to reinforce learning book descriptionthis guide is designed to empower power bi users with advanced skills in data modeling and dax it begins with an introduction to the foundational concepts of data modeling where you ll learn how to structure your data for optimal performance and analysis you ll then progress to mastering essential dax functions including iterators filters and time intelligence these chapters will help you create sophisticated calculations that bring your data to life as you advance the guide delves into more complex topics like evaluation context context transition and disconnected tables these concepts are crucial for understanding how dax formulas interact with your data enabling you to build more accurate and insightful reports the guide also covers practical applications such as transferring dax skills to excel and using advanced power bi features like analyze in excel and cube formulas by the end of this book you ll have a deep understanding of both data modeling and dax equipping you with the knowledge to tackle complex data challenges whether you re working on business intelligence projects or enhancing your data analysis capabilities this guide will give you the tools to excel in power bi what you will learn create and load data models master dax functions utilize filter propagation implement time intelligence transition context efficiently transfer dax skills to excel who this book is for this book is ideal for data analysts business intelligence professionals and power bi users looking to deepen their understanding of dax and data modeling a basic understanding of power bi and familiarity with data analysis concepts are recommended

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