

Tutorial On Etl Processes With Pentaho Data Integration

Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications
Data Engineering with AWS Cookbook
Pro SQL Server 2012 BI Solutions
New Trends in Databases and Information Systems
Survey on Intelligent Data Repository Using Soft Computing
Accelerating Data Transformation with IBM DB2 Analytics Accelerator for z/OS
Intelligent Production and Industry 5.0 with Human Touch, Resilience, and Circular Economy
100 SQL Server Mistakes and How to Avoid Them
ITNG 2022 19th International Conference on Information Technology-New Generations
The Data Warehouse ETL Toolkit
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Impossible Data Warehouse Situations
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A History of Scandinavian Fishes
Portable DBA
Oracle Business Intelligence Applications: Deliver Value Through Rapid Implementations
Oracle CRM On Demand Combined Analyses
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Oracle Business Intelligence Applications: Deliver Value Through Rapid Implementations

Oracle CRM On Demand Combined Analyses *Wang, John Trâm Ngọc Phạm Randal Root*

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in recent years the science of managing and analyzing large datasets has emerged as a critical area of research in the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data

master aws data engineering services and techniques for orchestrating pipelines building layers and managing migrations key features get up to speed with the different aws technologies for data engineering learn the different aspects and considerations of building data lakes such as security storage and operations get hands on with key aws services such as glue emr redshift quicksight and athena for practical learning purchase of the print or kindle book includes a free pdf ebook book description performing data engineering with amazon services aws combines aws s scalable infrastructure with robust data processing tools enabling efficient data pipelines and analytics workflows this comprehensive guide to aws data engineering will teach you all you need to know about data lake management pipeline orchestration and serving layer construction through clear explanations and hands on exercises you ll master essential aws services such as glue emr redshift quicksight and athena additionally you ll explore various data platform topics such as data governance data quality devops ci cd planning and performing data migration and creating infrastructure as code as you progress you will gain insights into how to enrich your platform and use various aws cloud services such as aws eventbridge aws datazone and aws sct and dms to solve data platform challenges each recipe in this book is tailored to a daily challenge that a data engineer team faces while building a cloud platform by the end of this book you will be well versed in aws data engineering and have gained proficiency in key aws services and data processing techniques you will develop the necessary skills to tackle large scale data challenges with confidence what you will learn define your centralized data lake solution and secure and operate it at scale identify the most suitable aws solution for your specific needs build data pipelines using multiple etl technologies discover how to handle data orchestration and governance explore how to build a high performing data serving layer delve into devops and data quality best

practices migrate your data from on premises to aws who this book is for if you're involved in designing building or overseeing data solutions on aws this book provides proven strategies for addressing challenges in large scale data environments data engineers as well as big data professionals looking to enhance their understanding of aws features for optimizing their workflow even if they're new to the platform will find value basic familiarity with aws security users and roles and command shell is recommended

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

this book constitutes the thoroughly refereed short papers workshops and doctoral consortium papers of the 23rd european conference on advances in databases and information systems adbis 2019 held in bled slovenia in september 2019 the 19 short research papers and the 5 doctoral consortium papers were carefully reviewed and selected from 103 submissions and the 31 workshop papers were selected out of 67 submitted papers the papers are organized in the following sections short papers workshops papers doctoral consortium papers and cover a wide spectrum of topics related to database and information systems technologies for advanced applications

data warehouse is one of the components of the overall business intelligence system an enterprise has one data warehouse and data marts source has their information from the data warehouse the data warehouse is a corporation of all data marts within the enterprise information is always accumulated in the dimensional model in this paper an intelligent data repository with soft computing is presented it covers similarity metrics

that are commonly used to improve the efficiency of data storages it also covers multiple decision making methodologies to improve the efficiency of decision making

transforming data from operational data models to purpose oriented data structures has been commonplace for the last decades data transformations are heavily used in all types of industries to provide information to various users at different levels depending on individual needs the transformed data is stored in various different systems sending operational data to other systems for further processing is then required and introduces much complexity to an existing information technology it infrastructure although maintenance of additional hardware and software is one component potential inconsistencies and individually managed refresh cycles are others for decades there was no simple and efficient way to perform data transformations on the source system of operational data with ibm db2 analytics accelerator db2 for z os is now in a unique position to complete these transformations in an efficient and well performing way db2 for z os completes these while connecting to the same platform as for operational transactions helping you to minimize your efforts to manage existing it infrastructure real time analytics on incoming operational transactions is another demand creating a comprehensive scoring model to detect specific patterns inside your data can easily require multiple iterations and multiple hours to complete by enabling a first set of analytical functionality in db2 analytics accelerator those dedicated mining algorithms can now be run on an accelerator to efficiently perform these modeling tasks given the speed of query processing on an accelerator these modeling tasks can now be performed much quicker compared to traditional relational database management systems this speed enables you to keep your scoring algorithms more up to date and ultimately adapt more quickly to constantly changing customer behaviors this ibm redbooks publication describes the new table type that is introduced with db2 analytics accelerator v4 1 ptf5 that enables more efficient data transformations these tables are called accelerator only tables and can exist on an accelerator only the tables benefit from the accelerator performance characteristics while maintaining access through existing db2 for z os application programming interfaces apis additionally we describe the newly introduced analytical capabilities with db2 analytics accelerator v5 1 putting you in the position to efficiently perform data modeling for online analytical requirements in your db2 for z os environment this book is intended for technical decision makers who want to get a broad understanding about the analytical capabilities and accelerator only tables of db2 analytics accelerator in addition you learn about how these capabilities can be used to

accelerate in database transformations and in database analytics in various environments and scenarios including the following scenarios multi step processing and reporting in ibm db2 query management facilitytm ibm campaign or microstrategy environments in database transformations using ibm infosphere datastage ad hoc data analysis for data scientists in database analytics using ibm spss modeler

this volume contains the papers presented at the 12th international conference on production research americas icpr americas 2024 the focus and theme of the conference was intelligent production and industry 5 0 with human touch resilience and circular economy the conference had the majority of authors from the western hemisphere thus providing readers with the current research topics and results in that region towards establishing industry 5 0 and resilient intelligent production methods in the theory and practice of production research as such the volume establishes direction for the further advancement of circular economy and human advancement what areas are covered the book covers the broad area of production research including the following topics intelligent production for circular economy smart factories and industrial internet of things sustainable manufacturing and engineering modelling and simulation of manufacturing and services strategies and approaches to develop production resilience digital and cyber manufacturing and services for industry 4 0 5 0 data analytics and smart manufacturing manufacturing systems and supply chains human factors engineering and many others shown inside the book what is the main focus the presented papers cover new theories in production research with emphasis on digital and smart manufacturing lean and agile manufacturing and sustainable manufacturing and engineering however as the icpr conferences also cover applications of developed theories in industry it is expected that about 1 3 of papers will have application focus who will be interested in reading the book aims to get the attention of graduate students and early researchers eager to learn new methodologies and theories of production research as its primary audience however advanced undergraduate students may also be tempted to learn the topics of the conference as a potential medium in their choices of careers particularly when considering graduate degrees this is the first edition of the book but it also continues the tradition of proceedings from previous icpr global and regional conferences

all the mistakes you might make with sql server and how to avoid them 100 sql server mistakes and how to avoid them prepares you for the pitfalls database professionals often encounter from administration to development availability and security you ll learn to

sidestep common errors that slow down your t sql code and ensure your sql server is installed and configured to handle anything your organization throws at it inside 100 sql server mistakes and how to avoid them you ll learn to avoid development errors when writing t sql installation and administration mistakes optimization missteps common pitfalls relating to high availability and disaster recovery ha dr security oversights that can endanger your data 100 sql server mistakes and how to avoid them doesn t focus on the happy path instead it covers all the errors and problems you might face as a sql server developer or administrator each chapter is filled with real world issues drawn from author peter a carter s two decade long career in sql server peter s seasoned advice helps dispel myths debunk misconceptions and set you on the right road about the technology perfecting a sql server system can be a complex balancing act why is t sql running so slowly is the right data available are we protected against data theft what about that new server instance i need to administer even the most skilled sql server experts make mistakes that cost time and performance this book can help you get it right the first time about the book 100 sql server mistakes and how to avoid them focuses exclusively on the errors that you might and probably will make as a sql server admin or developer real world examples code samples and helpful diagrams make it easy to understand each issue and its solution you ll learn how to write performant code design efficient database schemas implement error handling work with complex data types and much more all in a friendly common sense problem solution format what s inside t sql development installation administration and optimization high availability and security about the reader readers need to understand basic sql server concepts and sql queries perfect for junior database admins full stack developers and accidental dbas about the author peter a carter is a sql server expert with experience developing administering and architecting data tier applications and sql server platforms table of contents 1 introducing sql server 2 development standards 3 data types 4 database design 5 t sql development 6 ssis development 7 error handling testing source control and deployment 8 sql server installation 9 instance and database management 10 optimization 11 indexes 12 backups 13 availability 14 security

this volume represents the 19th international conference on information technology new generations itng 2022 itng is an annual event focusing on state of the art technologies pertaining to digital information and communications the applications of advanced information technology to such domains as astronomy biology education geosciences security and health care are the among topics of relevance to itng visionary ideas

theoretical and experimental results as well as prototypes designs and tools that help the information readily flow to the user are of special interest machine learning robotics high performance computing and innovative methods of computing are examples of related topics the conference features keynote speakers a best student award poster award and service award this publication is unique as it captures modern trends in it with a balance of theoretical and experimental work most other work focus either on theoretical or experimental but not both accordingly we do not know of any competitive literature

cowritten by ralph kimball the world s leading data warehousing authority whose previous books have sold more than 150 000 copies delivers real world solutions for the most time and labor intensive portion of data warehousing data staging or the extract transform load etl process delineates best practices for extracting data from scattered sources removing redundant and inaccurate data transforming the remaining data into correctly formatted data structures and then loading the end product into the data warehouse offers proven time saving etl techniques comprehensive guidance on building dimensional structures and crucial advice on ensuring data quality

this collection offers tools designs and outcomes of the utilization of data mining and warehousing technologies such as algorithms concept lattices multidimensional data and online analytical processing with more than 300 chapters contributed by over 575 experts from around the globe this authoritative collection will provide libraries with the essential reference on data mining and warehousing provided by publisher

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the biggest names in data warehousing tell what they would do in the difficult situations dw professionals face every day the book contains very real problem situations and very practical solutions

unlock the potential of data with streamlining etl a practical guide to building pipelines with python and sql the definitive resource for creating high performance etl pipelines this essential guide is meticulously designed for data professionals seeking to harness the data intensive capabilities of python and sql from establishing a development environment and extracting raw data to optimizing and securing data processes this book offers comprehensive coverage of every aspect of etl pipeline development whether you re a data engineer it professional or a scholar in data science this book provides step by step instructions practical examples and expert insights necessary for mastering the creation and management of robust etl pipelines by the end of this guide you will possess the skills to transform disparate data into meaningful insights ensuring your data processes are efficient scalable and secure dive into advanced topics with ease and explore best practices that will make your data workflows more productive and error resistant with this book elevate your organization s data strategy and foster a data driven culture that thrives on precision and performance embrace the journey to becoming an adept data professional with a solid foundation in etl processes equipped to handle the challenges of today s data demands

this ultimate field guide offers fast access to administrative commands syntax diagrams error resolutions best practices security database creation and management monitoring performance tuning and much more

implement oracle business intelligence applications provide actionable business intelligence across the enterprise to enable informed decision making and streamlined business processes oracle business intelligence applications deliver value through rapid implementations shows how to justify configure customize and extend this complete package of bi solutions you ll get a technical walkthrough of oracle business intelligence applications architecture from the dashboard to the data source followed by best practices for maximizing the powerful features of each application you will also find out about stakeholders critical to project approval and success optimize performance using oracle exalytics in memory machine deliver timely financial information to managers with oracle financial analytics enable a streamlined demand driven supply chain via oracle supply chain and order management analytics provide end to end visibility into manufacturing operations with oracle manufacturing analytics optimize supply side performance through oracle procurement and spend analytics use oracle human resources analytics to provide key workforce information to managers and hr

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