

Fort Myers Trucking Co. Maintenance Department

VEHICLE
Vehicle ID
Year
Color
Current Owner Name
Weight
Wheels
Running Gear
Registration
Location

VEHICLE TYPE
Type ID
Description

VEHICLE MAINTENANCE
Vehicle ID
Maintenance Type ID
Maint. Number
Date/Time
Technician ID
Replacement Parts
Original Mileage/Hours
Cost
Warranty

THE WORK/MAINT
Maintenance ID
Activity
Vehicle Type
Original Vehicle Data
Maintenance Details
Worked Date

MAINTENANCE DESCRIPTION
Maintenance Type ID
Activity
Description
Major Warranty
Vehicle Model
Vehicle Year

MAINTENANCE WORK ORDER
Work Order ID
Part ID
Replacement Type ID
Vehicle
Part Number
Part Description
Price

PARTS
Part ID
Name
Location
Stock
Unit
Cost
Weight
Shipping Method
Shipping Company
Shipping Address Number
Shipping City/State

PARTS IN STOCK
Part ID
Inventory
Type
Description
Quantity
Location Name
Location Description

PARTS INVENTORY PURCHASE
Purchase ID
Inventory ID
Purchase Price
Quantity

PARTS PURCHASING HISTORY
Purchase ID
Inventory ID
Maintenance ID
Quantity Purchased
Unit Cost
Price
Quantity
Part

PARTS PURCHASING ORDER
Purchase ID
Part Price
Location Name
Location

Entity Relationship Diagram Visio 2007



JA Banks

Entity Relationship Diagram Visio 2007:

Creating an Elementary Entity Relationship Diagram David Bahn, 2009 PDF describing how to create an entity relationship diagram ERD with two entities and customize them into a one to many relationship using Microsoft Visio 2007

Visio 2007 For Dummies John Paul Mueller, Debbie Walkowski, 2011-02-09 Reveal your inner business artist with Visio Turn your ideas into diagrams and drawings with Visio's stencils and templates If you have an idea you want to get down on electronic paper Visio 2007 is for you and so is this book They're both flexible and user friendly Here's how to use Visio to capture ideas from simple to intricate update data in a drawing with a single click add and manipulate text work with connectors and more Discover how to Create business engineering software or network diagrams Format an entire drawing using themes Analyze what if scenarios with PivotDiagrams Produce layered multipage drawings Save drawings to publish on the Web [Visio 2007 Bible](#) Bonnie Biafore, 2007-03-07 Whether you're designing a network a business plan or an office building Visio 2007 can transform your vision into sophisticated diagrams and drawings and this comprehensive reference shows you how You'll discover how to use Visio for IT architecture engineering and business projects explore the new features of Visio 2007 learn to publish Visio diagrams to the Web and much more If you want to develop your skills in Visio this is the book you need to succeed **Metadata-driven Software Systems in Biomedicine** Prakash M.

Nadkarni, 2011-05-27 While the use of database technology is ubiquitous throughout IT and health IT in particular it is not generally appreciated that as a database increases in scope certain designs are far superior to others In biomedical domains new knowledge is being generated continually and the databases that must support areas such as clinical care and research must also be able to evolve while requiring minimal or no logical physical redesign Appropriately designed metadata and software designed to utilize it effectively can provide significant insulation against change Many of the larger EMR or clinical research database vendors have realized this but their designs are proprietary and not described in the literature Consequently numerous misconceptions abound among individuals who have not had to work with large scale biomedical systems and graduates of a health or bioinformatics program may find that they need to unlearn what they were taught in database and software design classes in order to work productively with such systems A working knowledge of such systems is also important for individuals who are not primarily software developers such as health informaticians medical information officers and data analysts This book is in a sense intended to prepare all of the above individuals for the real world

Systems Analysis and Design Alan Dennis, Barbara Haley Wixom, Roberta M. Roth, 2008-12-10 The 4th edition of Systems Analysis and Design continues to offer a hands on approach to SA/D while focusing on the core set of skills that all analysts must possess Building on their experience as professional systems analysts and award winning teachers authors Dennis Wixom and Roth capture the experience of developing and analyzing systems in a way that students can understand and apply With Systems Analysis and Design 4th edition students will leave the course with experience that is a rich

foundation for further work as a systems analyst **Inside Microsoft SQL Server 2008 T-SQL Programming** Itzik Ben-Gan,Dejan Sarka,Roger Wolter,Greg Low,Ed Katibah,Isaac Kunen,2009-09-23 Get a detailed look at the internal architecture of T SQL with this comprehensive programming reference Database developers and administrators get best practices expert techniques and code samples to master the intricacies of this programming language solving complex problems with real world solutions Discover how to Work with T SQL and CLR user defined functions stored procedures and triggers Handle transactions concurrency and error handling Efficiently use temporary objects including temporary tables table variables and table expressions Evaluate when to use set based programming techniques and when to use cursors Work with dynamic SQL in an efficient and secure manner Treat date and time related data in a robust manner Develop CLR user defined types and learn about temporal support in the relational model Use XML and XQuery and implement a dynamic schema solution Work with spatial data using the new geometry and geography types and spatial indexes Track access and changes to data using extended events SQL Server Audit change tracking and change data capture Use Service Broker for controlled asynchronous processing in database applications All the book s code samples will be available for download from the companion Web site *Professional ADO.NET 3.5 with LINQ and the Entity Framework* Roger Jennings,2009-02-23 Language Integrated Query LINQ as well as the C 3 0 and VB 9 0 language extensions to support it is the most import single new feature of Visual Studio 2008 and the NET Framework 3 x LINQ is Microsoft s first attempt to define a universal query language for a diverse set of in memory collections of generic objects entities persisted in relational database tables and element and attributes of XML documents or fragments as well as a wide variety of other data types such as RSS and Atom syndication feeds Microsoft invested millions of dollars in Anders Hejlsberg and his C design and development groups to add new features to C 3 0 such as lambda expressions anonymous types and extension methods specifically to support LINQ Standard Query Operators SQOs and query expressions as a part of the language itself Corresponding additions to VB 9 0 followed the C team s lead but VB s implementation of LINQ to XML offers a remarkable new addition to the language XML literals VB s LINQ to XML implementation includes XML literals which treat well formed XML documents or fragments as part of the VB language rather than requiring translation of element and attribute names and values from strings to XML DOM nodes and values This book concentrates on hands on development of practical Windows and Web applications that demonstrate C and VB programming techniques to bring you up to speed on LINQ technologies The first half of the book covers LINQ Standard Query Operators SQOs and the concrete implementations of LINQ for querying collections that implement generic IEnumerable IQueryable or both interfaces The second half is devoted to the ADO NET Entity Framework Entity Data Model Entity SQL eSQL and LINQ to Entities Most code examples emulate real world data sources such as the Northwind sample database running on SQL Server 2005 or 2008 Express Edition and collections derived from its tables Code examples are C and VB Windows form or Web site application projects not except in the first chapter simple command

line projects You can't gain a feel for the behavior or performance of LINQ queries with Hello World projects that process arrays of a few integers or a few first and last names This book is intended for experienced NET developers using C or VB who want to gain the maximum advantage from the query processing capabilities of LINQ implementations in Visual Studio 2008 LINQ to Objects LINQ to SQL LINQ to DataSets and LINQ to XML as well as the object relational mapping ORM features of VS 2008 SP1's Entity Framework Entity Data Model and LINQ to Entities and the increasing number of open source LINQ implementations by third party developers Basic familiarity with generics and other language features introduced by NET 2.0 the Visual Studio integrated development environment IDE and relational database management systems RDBMSs especially Microsoft SQL Server 200x is assumed Experience with SQL Server's Transact SQL T-SQL query language and stored procedures will be helpful but is not required Proficiency with VS 2005 NET 2.0 C 2.0 or VB 8.0 will aid your initial understanding of the book's C 3.0 or VB 9.0 code samples but isn't a prerequisite Microsoft's NET code samples are primarily written in C All code samples in this book's chapters and sample projects have C and VB versions unless they're written in T-SQL or JavaScript Professional ADO NET 3.5 LINQ and the Entity Framework concentrates on programming the System.Linq and System.Linq.Expressions namespaces for LINQ to Objects System.Data.Linq for LINQ to SQL System.Data.Linq for LINQ to DataSet System.Xml.Linq for LINQ to XML and System.Data.Entity and System.Web.Entity for EF's Entity SQL Taking a New Approach to Data Access in ADO NET 3.5 uses simple C and VB code examples to demonstrate LINQ to Objects queries against in memory objects and databinding with LINQ populated generic List collections object relational mapping ORM with LINQ to SQL joining DataTables with LINQ to DataSets creating EntitySets with LINQ to Entities querying and manipulating XML InfoSets with LINQ to XML and performing queries against strongly typed XML documents with LINQ to XSD Understanding LINQ Architecture and Implementation begins with the namespaces and C and VB language extensions to support LINQ LINQ Standard Query Operators SQOs expression trees and compiled queries and a preview of domain specific implementations C and VB sample projects demonstrate object array and collection initializers extension methods anonymous types predicates lambda expressions and simple query expressions Executing LINQ Query Expressions with LINQ to Objects classifies the 50 SQOs into operator groups Restriction Projection Partitioning Join Concatenation Ordering Grouping Set Conversion and Equality and then lists their keywords in C and VB VS 2008 SP1 includes C and VB versions of the LINQ Project Sample Query Explorer but the two Explorers don't use real world collections as data sources This describes a LINQ in memory object generator LIMOG utility program that writes C 3.0 or VB 9.0 class declarations for representative business objects that are more complex than those used by the LINQ Project Sample Query Explorers Sample C and VB queries with these business objects as data sources are more expressive than those using arrays of a few integers or last names Working with Advanced Query Operators and Expressions introduces LINQ queries against object graphs with entities that have related associated entities This begins with examples of aggregate operators

explains use of the Let temporary local variable operator shows you how to use Group By with aggregate queries conduct the equivalent of left outer joins and take advantage of the Contains SQO to emulate SQL s IN function You learn how to compile queries for improved performance and create mock object classes for testing without the overhead of queries against relational persistence stores Using LINQ to SQL and the LinqDataSource introduces LINQ to SQL as Microsoft s first O RM tool to reach released products status and shows you how to autogenerate class files for entity types with the graphical O R Designer or command line SqlMetal exe This also explains how to edit dbml mapping files in the Designer or XML Editor instantiate DataContext objects and use LINQ to SQL as a Data Access Layer DAL with T SQL queries or stored procedures Closes with a tutorial for using the ASP NET LinqDataSource control with Web sites or applications Querying DataTables with LINQ to DataSets begins with a comparison of DataSet and DataContext objects and features followed by a description of the DataSetExtensions Next comes querying untyped and typed DataSets creating lookup lists and generating LinqDataViews for databinding with the AsDataView method This ends with a tutorial that shows you how to copy LINQ query results to DataTables Manipulating Documents with LINQ to XML describes one of LINQ most powerful capabilities managing XML Infosets This demonstrates that LINQ to XML has query and navigation capabilities that equal or surpasses XQuery 1 0 and XPath 2 0 It also shows LINQ to XML document transformation can replace XQuery and XSLT 1 0 in the majority of common use cases You learn how to use VB 9 0 s XML literals to constructs XML documents use GroupJoin to produce hierarchical documents and work with XML namespaces in C and VB Exploring Third Party and Emerging LINQ Implementations describes Microsoft s Parallel LINQ also called PLINQ for taking advantage of multiple CPU cores in LINQ to Objects queries LINQ to REST for translating LINQ queries into Representational State Transfer URLs that define requests to a Web service with the HTML GET POST PUT and DELETE methods and Bart De Smet s LINQ to Active Directory and LINQ to SharePoint third party implementations Raising the Level of Data Abstraction with the Entity Data Model starts with a guided tour of the development of EDM and EF as an O RM tool and heir apparent to ADO NET DataSets provides a brief description of the entity relationship E R data model and diagrams and then delivers a detailed analysis of EF architecture Next comes an introduction to the Entity SQL eSQL language eSQL queries client views and Object Services including theObjectContext MetadataWorkspace and ObjectStateManager Later chapters describe eSQL and these objects in greater detail Two C and VB sample projects expand on the eSQL query and Object Services sample code Defining Conceptual Mapping and Storage Schema Layers provides detailed insight into the structure of the edmx file that generates the ssdl storage schema data language msl mapping schema language and csdl files at runtime You learn how to edit the edmx file manually to accommodate modifications that the graphic EDM Designer can t handle You learn how to implement the Table per Hierarchy TPH inheritance model and traverse the MetadataWorkspace to obtain property values Four C and VB sample projects demonstrate mapping substituting stored procedures for queries and TPH inheritance Introducing Entity SQL

examines EF's new eSQL dialect that adds keywords to address the differences between querying entities and relational tables. You learn to use Zlatko Michaelov's eBlast utility to write and analyze eSQL queries then dig into differences between eSQL and T-SQL SELECT queries. eSQL v1 doesn't support INSERT, UPDATE, DELETE, and other SQL Data Manipulation Language constructs. You execute eSQL queries against the EntityClient, measure the performance hit of eSQL compared to T-SQL, execute parameterized eSQL queries, and use SQL Server Compact 3.5 as a data store. C# and VB sample projects demonstrate the programming techniques. Taking Advantage of Object Services and LINQ to Entities concentrates on manipulating the Object Services API'sObjectContext. It continues with demonstrating use of partial classes for the ModelNameEntities and EntityName objects, executing eSQL ObjectQuerys, and deferred or eager loading of associated entities, including ordering and filtering the associated entities. Also covers instructions for composing QueryBuilder methods for ObjectQuerys, LINQ to Entities queries, and parameterizing ObjectQuerys. Updating Entities and Complex Types shows you how to perform create, update, and delete CUD operations on EntitySets and manage optimistic concurrency conflicts. It starts with a detailed description of the ObjectContext, ObjectStateManager, and its child objects which perform object identification and change tracking operations with EntityKeys. This also covers validation of create and update operations, optimizing the DataContext lifetime, performing updates with stored procedures, and working with complex types. Binding Data Controls to the ObjectContext describes creating design-time data sources from ObjectContext, EntitySet instances, drag-and-drop addition of BindingNavigator, BindingSource, bound TextBox, and DataGridView controls to Windows forms. You also learn how to update EntityReference and EntitySet values with ComboBox columns in DataGridView controls. You can't update EntitySet values directly; you must delete and add a new member having the required value. This concludes with a demonstration of the use of the ASP.NET EntityDataSource control bound to GridView and DropDownList controls. Using the Entity Framework As a Data Source concentrates on using EF as a data source for the ADO.NET Data Services Framework, the former codename Project Astoria, remains in common use, which is the preferred method for deploying EF v1 as a Web service provider. EF v2 is expected to be able to support n-tier data access with Windows Communication Foundation (WCF) directly. A Windows form example uses Astoria's .NET 3.5 Client Library to display and update entity instances with the Atom Publication AtomPub or APP wire format. The Web form project uses the AJAX Client Library and JavaScript Object Notation (JSON) as the wire format.

Visualizing Information with Microsoft® Office Visio® 2007 : Smart Diagrams for Business Users David Parker, 2007-04-26. Create and distribute data-connected Microsoft Office Visio diagrams and reports. Get full details on the powerful features of Microsoft Office Visio 2007 inside this comprehensive volume. Written by Visio expert David Parker, *Visualizing Information with Microsoft Office Visio 2007* demonstrates how to effectively visualize, explore, and communicate complex business information. Learn to use PivotDiagrams, Data Graphics, and Smart Tags, as well as link data to shapes and create meaningful Visio documents and reports. Plus, you'll get vital security information, time-saving tips,

troubleshooting techniques and downloadable macros and code samples Essential Skills for Database Users and Professionals Create shapes and link them to data Summarize and analyze information using PivotDiagrams Use Data Graphics Smart Tags and SmartShapes to reinforce information Generate robust Excel HTML and XML reports Create custom reusable templates stencils and masters Update and enhance diagrams with Reviewer s comments and markups Integrate Visio diagrams with other Windows applications Publish and securely distribute Visio documents and summaries Extend functionality using VBA macros add ins and wrapper applications *Advanced Issues in Entity Relationship Diagrams* David Bahn,2009 PDF describing how to customize entity relationship diagrams ERDs link entities adjust diagram symbols and other advanced issues when working with ERDs using Microsoft Visio 2007 *Microsoft SQL Server 2012 Administration* Tom Carpenter,2013-06-03 Implement maintain and repair SQL Server 2012 databases As the most significant update since 2008 Microsoft SQL Server 2012 boasts updates and new features that are critical to understand Whether you manage and administer SQL Server 2012 or are planning to get your MCSA SQL Server 2012 certification this book is the perfect supplement to your learning and preparation From understanding SQL Server s roles to implementing business intelligence and reporting this practical book explores tasks and scenarios that a working SQL Server DBA faces regularly and shows you step by step how to handle them Includes practice exams and coverage of exam objectives for those seeking MSCA SQL Server 2012 certification Explores the skills you ll need on the job as a SQL Server 2012 DBA Discusses designing and implementing database solutions Walks you through administrating maintaining and securing SQL Server 2012 Addresses implementing high availability and data distribution Includes bonus videos where the author walks you through some of the more difficult tasks expected of a DBA Featuring hands on exercises and real world scenarios this resource guides you through the essentials of implementing maintaining and repairing SQL Server 2012 databases

Information and Software Technologies Tomas Skersys,Rimantas Butleris,Rita Butkiene,2013-11-13 This book constitutes the refereed proceedings of the 18th International Conference on Information and Software Technologies ICIST 2012 held in Kaunas Lithuania in September 2012 The 40 revised full papers presented were carefully reviewed and selected from 81 submissions The papers are organized in topical sections on artificial intelligence and knowledge engineering business process modelling analysis and design formal analysis and design methods information and software systems engineering information technology applications and computer networks information technology in teaching and learning ontology conceptual modelling and databases requirements engineering and business rules *Teknik Cepat Menguasai Visio 2007* Jubilee Enterprise,2013-03-21 Microsoft Office Visio merupakan software yang telah sejak lama dikenal sebagai aplikasi pembuat diagram atau chart Dengan menggunakan program tersebut pengguna dapat membuat bagan organisasi flow chart pemrograman alur kerja denah lokasi dan sebagainya Di dalam buku ini dibahas teknik menggunakan Visio 2007 untuk kebutuhan sehari hari baik dalam dunia perkantoran pemrograman atau lainnya Pengetahuan mengenai cara membuat chart

atau diagram untuk berbagai keperluan dibahas secara tuntas di dalam buku ini Pembahasan yang gamblang dan terperinci akan menuntun Anda sehingga dapat menguasai program Visio untuk membuat beraneka macam diagram Adapun yang dibahas di dalam buku ini mengenai cara membuat dokumen bisnis diagram teknik flowcart diagram umum denah lokasi dan denah 3D perencanaan gedung diagram jaringan komputer pembuatan kalender dan jadwal diagram software dan database membuat diagram pivot dan sebagainya Selain itu Anda juga akan diberikan informasi mengenai hal hal yang baru pada Visio 2007 tentang melakukan pengaturan konfigurasi dan pengaturan pengaturan lainnya yang dapat menyempurnakan pembuatan diagram Anda tersebut

Web and Wireless Geographical Information Systems J. Mark Ware, George E. Taylor, 2008-04-12 This book constitutes the refereed proceedings of the 7th International Symposium on Web and Wireless Geographical Information Systems W2GIS 2007 held in Cardiff UK in November 2007 The 21 revised full papers presented were carefully reviewed and selected from 45 submissions The papers provide an up to date review of advances in recent development of Web and wireless geographical information systems and address a broad range of issues like conceptual and logical models for W2GIS

Microsoft Visio 2007, *Cloud Database Development and Management* Lee Chao, 2013-07-26 Although today s job market requires IT professionals to understand cloud computing theories and have hands on skills for developing real world database systems there are few books available that integrate coverage of both Filling this void Cloud Database Development and Management explains how readers can take advantage of the cloud environment to develop their own fully functioning database systems without any additional investment in IT infrastructure Filled with step by step instructions examples and hands on projects the book begins by providing readers with the required foundation in database systems and cloud based database development tools It supplies detailed instructions on setting up data storage on Windows Azure and also explains how readers can develop their own virtual machines with Windows Server 2012 as the guest operating system The book s wide ranging coverage includes database design database implementation database deployment to the cloud environment SQL Database Table Storage service Blob Storage service Queue Storage service and database application development The text deals with all three aspects of database design conceptual design logical design and physical design It introduces the SQL language explains how to use SQL to create database objects and introduces the migration of the database between Windows Azure and the on premises SQL Server It also discusses the management tasks that keep both SQL Database and Windows Azure running smoothly Detailing how to design implement and manage database systems in the cloud the book provides you with tools that can make your cloud database development much more efficient and flexible Its easy to follow instructions will help you develop the hands on skills needed to store and manage critical business information and to make that data available anytime through the Internet

Non-Convex Multi-Objective Optimization Panos M. Pardalos, Antanas Žilinskas, Julius Žilinskas, 2017-07-27 Recent results on non convex multi objective optimization problems and methods are presented in this book with particular attention to expensive black

box objective functions Multi objective optimization methods facilitate designers engineers and researchers to make decisions on appropriate trade offs between various conflicting goals A variety of deterministic and stochastic multi objective optimization methods are developed in this book Beginning with basic concepts and a review of non convex single objective optimization problems this book moves on to cover multi objective branch and bound algorithms worst case optimal algorithms for Lipschitz functions and bi objective problems statistical models based algorithms and probabilistic branch and bound approach Detailed descriptions of new algorithms for non convex multi objective optimization their theoretical substantiation and examples for practical applications to the cell formation problem in manufacturing engineering the process design in chemical engineering and business process management are included to aide researchers and graduate students in mathematics computer science engineering economics and business management

Healthcare Information Technology Exam Guide for CompTIA Healthcare IT Technician and HIT Pro Certifications Kathleen A.

McCormick,Brian Gugerty,2013-01-11 The Complete Healthcare Information Technology Reference and Exam Guide Gain the skills and knowledge required to implement and support healthcare IT HIT systems in various clinical and healthcare business settings Healthcare Information Technology Exam Guide for CompTIA Healthcare IT Technician and HIT Pro Certifications prepares IT professionals to transition into HIT with coverage of topics ranging from health data standards to project management This valuable resource also serves as a study tool for the CompTIA Healthcare IT Technician exam Exam HIT 001 and for any of the six Healthcare Information Technology Professional HIT Pro exams offered by the Office of the National Coordinator for Health Information Technology You ll get complete coverage of all official objectives for these challenging exams Chapter summaries highlight what you ve learned and chapter review questions test your knowledge of specific topics Coverage includes Healthcare Organizational Behavior Healthcare Regulatory Requirements Healthcare Business Operations Healthcare IT Security Privacy and Confidentiality Healthcare IT Operations Electronic content includes Complete MasterExam practice testing engine featuring seven practice exams one for each exam CompTIA Healthcare IT Technician HIT Pro Clinician Practitioner Consultant HIT Pro Implementation Manager HIT Pro Implementation Support Specialist HIT Pro Practice Workflow Information Management Redesign Specialist HIT Pro Technical Software Support Staff HIT Pro Trainer Plus Detailed answers with explanations Score Report performance assessment tool

Fundamentals of Relational Database Management Systems S. Sumathi,S. Esakkirajan,2007-03-20 This book provides comprehensive

coverage of fundamentals of database management system It contains a detailed description on Relational Database Management System Concepts There are a variety of solved examples and review questions with solutions This book is for those who require a better understanding of relational data modeling its purpose its nature and the standards used in creating relational data model

Pro SQL Server 2008 Relational Database Design and Implementation Louis

Davidson,Kevin Kline,Scott Klein,Kurt Windisch,2008-09-24 Learn effective and scalable database design techniques in a SQL

Server environment Pro SQL Server 2008 Relational Database Design and Implementation covers everything from design logic that business users will understand all the way to the physical implementation of the design in a SQL Server database Grounded in best practices and a solid understanding of the underlying theory authors Louis Davidson Kevin Kline Scott Klein and Kurt Windisch show how to get it right in SQL Server database design and lay a solid groundwork for the future use of valuable business data Solid foundation in best practices and relational theory Maximize SQL Server features to enhance security performance scalability Thorough treatment from conceptual design to an effective physical implementation

FileMaker Pro 9: The Missing Manual Geoff Coffey, Susan Prosser, 2007-08-02 FileMaker Pro 9 The Missing Manual is the clear thorough and accessible guide to the latest version of this popular desktop database program FileMaker Pro lets you do almost anything with the information you give it You can print corporate reports plan your retirement or run a small country if you know what you're doing This book helps non technical folks like you get in get your database built and get the results you need Pronto The new edition gives novices and experienced users the scoop on versions 8.5 and 9 It offers complete coverage of timesaving new features such as the Quick Start screen that lets you open or create a database in a snap the handy save to buttons for making Excel documents or PDFs the multiple level Undo and Redo commands let you step backwards through your typing tasks and much more With FileMaker Pro 9 The Missing Manual you can Get your first database running in minutes and perform basic tasks right away Catalog people processes and things with streamlined data entry and sorting tools Learn to use layout tools to organize the appearance of your database Use your data to generate reports correspondence and other documents with ease Create connect and manage multiple tables and set up complex relationships that show you just the data you need Crunch numbers search text or pin down dates and times with dozens of built in formulas Automate repetitive tasks with FileMaker Pro 9's easy to learn scripting language Protect your database with passwords and set up privileges to determine what others can do once they gain entry Outfit your database for the Web and import and export data to other formats Each chapter in the book contains living examples downloadable tutorials that help you learn how to build a database by actually doing it You also get plenty of sound objective advice that lets you know which features are really useful and which ones you'll barely touch To make the most of FileMaker Pro 9 you need the book that should have been in the box

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