Chapter Database Projects

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International Project Management Bennet Lientz 2012-05-04 'International Project Management' provides specific guidelines for achieving greater project success. It is the result of 15 years of work on international projects by the authors across various project areas and industries. The authors address a need for modern techniques in project management geared and suited to international projects. They offer lessons learned from failures and problems in international projects, and suggest alternative solutions for project issues. Industry examples include manufacturing, distribution, communications, media, transportation, government, IT, marketing, energy, medical care, tourism, and others in forty countries across five continents. The purpose of this book is to answer: * What is an international project and why is it different? * What are the critical success factors for managing international projects? * How are vendors and outsourcing managed across national boundaries? * How do businesses effectively address cross-cultural, social, and political issues? * How are international communications set up and coordinated? * What should a manager look for in an international project leader? * How does a business select the right vendors for an international project? * How are inadequate or incompatible infrastructure and technology issues overcome? * How are the legal and bureaucratic limitations on project management dealt with?


The National Short Line Railroad Database Project, 1996-1997 Trent Byberg 1997


Medium-Sized Projects Evaluation

R for Data Science Hadley Wickham 2016-12-12 Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to help you get doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You’ll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you’ve learned along the way. You’ll learn how to: Wrangle—transform your datasets into a form convenient for analysis—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them—Model—provide a low-dimensional summary that captures true "signals" in your dataset—Communicate—learn R Markdown for integrating prose, code, and results

PostgreSQL 10 High Performance Enrico Pirozzi 2018-04-30 PostgreSQL is increasingly utilized in all kind of applications, starting from desktop to web and mobile applications. In this book, you will find the best ways to design, monitor and maintain your PostgreSQL solution, with suggestions and tips for high performance, troubleshooting and high availability.

Performing with Projects for the Entrepreneur Iris Blanc 2003-11 This workbook provides projects that require the creation of a variety of different databases for a new business.

Key Skills in Information Technology P. M. Heathcote 2004 This book is a new, updated edition of the indispensable class text for use by both non-IT specialists and IT teachers. It covers all the IT skills needed to achieve the Key Skills Certificate in Information Technology at Levels 2 and 3, and explains exactly how the student can build a portfolio of evidence to achieve the qualification. It will be a useful text for students doing project work for GCSE Information Technology. It covers techniques in Windows, Word, Excel, Access, PowerPoint, Internet Explorer, and Publisher. It covers topics in the use of IT as required by the Key Skills Specifications. It demonstrates how to gather evidence and build a portfolio to gain the Key Skills qualification. It contains advice and examples of activities to demonstrate IT key skill competences. Sample exam questions are included to give students practice for the externally set test. Each chapter is cross-referenced to the relevant key skill specification. Answers to questions, OHP masters, sample forms and sample portfolio evidence can be downloaded from the publisher’s website.

Databases Illuminated Catherine M. Ricardo 2004 Databases Illuminated Integrates Database Theory With A Practical Approach To Database Design And Implementation. The Text Is Specifically Designed For The Modern Database Student, Who Will Be Expected To Know Both Theory And Applied Design And Implementation As Professionals In The Field. The Author Presents A Sample Database Project Throughout The Text, Using This Unique Pedagogical Tool To Take Students Step-By-Step Through All The Key Concepts Of Database Theory, Design, And Management. These Major Concepts Are Rehearsed In Independent Student Projects That Follow Each Chapter. This Integrated, Modern Approach To Databases, Combined With Strong Pedagogical Features, Accessible Writing, And A Full Package Of Student And Instructor'S Resources, Makes Databases Illuminated The Perfect Textbook For Courses In This Exciting Field.

FileMaker Pro 7 Bible Steven A. Schwartz 2004-10-11 Updated to cover the latest program version, this comprehensive guide helps users make the most of FileMaker Pro, the sophisticated workgroup database application with nine million registered users. Offers complete step-by-step guidance on FileMaker Pro features and tasks, covering both the Mac and Windows versions. Features expanded coverage of ODBC, JDBC, and XML connectivity and includes a new chapter on the developer tools used to create multi-database applications. Other topics covered include calculations and computations, data exchange, creating and using templates, linking databases,
using FileMaker in workgroups, Web publishing, plug-ins, and advanced database connectivity.

Beginning Visual Basic 2005 Databases Thearon Willis 2005-11-11 As one of the most popular programming languages in the world, Visual Basic continues to expand on the functionality and flexibility of its framework. This book explains how to use Visual Basic 2005 to write efficient database applications that can be used throughout an enterprise. With this teaching tool, you'll learn how to use queries, views, and stored procedures to efficiently access and manipulate data from your applications. You'll get a firm grasp on using ADO.NET as well as OleDB, SQL, and Oracle to access specific databases. Plus, hands-on examples and try-it-out exercises help you put your reading into practice so that with each chapter, you'll gradually build the pieces of a single application. What you will learn from this book How ADO.NET continues to evolve as a building block for accessing and manipulating data in relational databases Ways to encrypt and decrypt data, hash passwords, and further secure access to your data Techniques for accessing your Web Service from both Windows(r) and Web applications Best practices for using business logic and data access components to produce report data or update data in your back-end databases. Who this book is for This book is for developers who want to learn to write database applications and back-end databases, such as Microsoft(r) Access, Microsoft(r) SQL Server, and Oracle(r). Some experience with Visual Basic 2005 is helpful but not required. Wrox Beginning guides are crafted to make learning programming languages and technologies easier than you think, providing a structured, tutorial format that will guide you through all the techniques involved.

Creative Projects for Rust Programmers Carlo Milanesi 2020-06-19 A practical guide to understanding the latest features of the Rust programming language, useful libraries, and frameworks that will help you design and develop interesting projects Key Features Work through projects that will help you build high-performance applications with Rust Delve into concepts such as error handling, memory management, concurrency, generics, and macros with Rust Improve business productivity by choosing the right libraries and frameworks for your applications Book Description Rust is a community-built language that solves pain points present in many other languages, thus improving performance and safety. In this book, you will explore the latest features of Rust by building robust applications across different domains and platforms. The book gets you up and running with high-quality open source libraries and frameworks available in the Rust ecosystem that can help you to develop efficient applications with Rust. You'll learn how to build projects in domains such as data access, RESTful web services, web applications, 2D games for web and desktop, interpreters and compilers, emulators, and Linux Kernel modules. For each of these application types, you'll use frameworks such as Actix, Tera, Yew, Quicksilver, ggez, and nom. This book will not only help you to build on your knowledge of Rust but also help you to choose an appropriate framework for building your project. By the end of this Rust book, you will have learned how to build fast and safe applications with Rust and have the real-world experience you need to advance in your career. What you will learn How to use Actix, Tera, Yew, Quicksilver, ggez, and nom. How to use TUI, JSON, and XML files and SQLite, PostgreSQL, and Redis databases How to develop a RESTful web service using JSON payloads How to create a web application using HTML templates and JavaScript and a frontend web application or web game using WebAssembly Build desktop 2D games Develop an interpreter and a compiler for a programming language How to create a machine language emulator Extend the Linux Kernel with loadable modules. Who this book is for This Rust programming book is for developers who want to get hands-on experience with implementing their knowledge of Rust programming, and are looking for expert advice on which libraries and frameworks they can adopt to develop software that typically uses the Rust language.

Projects for the Entrepreneur Iris Blanc 2004-12 This workbook provides projects that require the creation of documents, forms, presentations, worksheets, databases, Web sites and Outlook management tools for a new business.

Microsoft Visual Studio Core Reference Set: Microsoft Visual InterDev 6.0 programmer’s guide 1998

Web Database Applications with PHP and MySQL Hugh E. Williams 2002 Combines language tutorials with application design advice to cover the PHP server-side scripting language and the MySQL database engine.

Software Project Management in Practice Pankaj Jalote 2005

Using Visual C++ 6 Kate Gregory 1998 Special Edition Using Visual C++ 6 focuses on making you productive with Visual C++ as quickly as possible. Because of its straightforward approach, this book is able to progress into more advanced topics such as database capabilities, creating ActiveX controls and documents, and enterprise features. Coverage includes all the new features of version 6 as well as expanding on a few topics such as Active Server Pages, VC++, and ActiveX Data Object (ADO & OLE DB).

SQL Server Database Programming with Visual Basic.NET Ying Bai 2020-06-01 A guide to the practical issues and applications in database programming with updated Visual Basic.NET SQL Server Database Programming with Visual Basic.NET offers a guide to the fundamental knowledge and practical techniques for the design and creation of professional database programs that can be used for real-world commercial and industrial applications. The author—a noted expert on the topic—uses the most current version of Visual Basic.NET, Visual Basic.NET 2017 with Visual Studio.NET 2017. In addition, he introduces the updated SQL Server database and Microsoft SQL Server 2017 Express. All sample program projects can be run in the most updated version, Visual Basic.NET 2019 with Visual Studio.NET 2019. Written in an accessible, down-to-earth style, the author explains how to build a sample database using the SQL Server management system and Microsoft SQL Server Management Studio 2018. The latest version of ASP.NET, ASP.NET 4.7, is also discussed to provide the most up-to-date Web database programming technologies. This important book: Offers illustrative practical examples and detailed descriptions to aid in comprehension of the material presented Includes both fundamental and advanced database programming techniques Integrates images into associated database tables using a DevExpres UI tools - WindowsUI Written for graduate and senior undergraduate students studying database implementations and programming courses. SQL Server Database Programming with Visual Basic.NET shows how to develop professional and practical database programs in Visual Basic.NET 2017/Visual Basic.NET 2019.

Information Systems for Business and Beyond David T. Bourgeois 2014 "Information Systems for Business and Beyond introduces the concept of information systems, their use in business, and the larger impact they are having on our world."—BC Campus website.

Android Studio 3.0 Development Essentials - Android 8 Edition Neil Smyth 2017-11-25 Fully updated for Android Studio 3.0 and Android 8, the goal of this book is to teach the skills necessary to develop Android based applications using the Android Studio Integrated Development Environment (IDE), the Android 8 Software Development Kit (SDK) and the Java programming language. Beginning with the basics, this book provides an outline of the steps necessary to set up an Android development and testing environment. An overview of Android Studio is included covering areas such as tool windows, the code editor and the Layout Editor tool. An introduction to the architecture of Android is followed by an in-depth look at the design of Android applications and user interfaces using the Android Studio environment. More advanced topics such as database management, content providers and intents are also covered, as are touch screen handling, gesture recognition, camera access and the playback and recording of both video and audio. This edition of the book also covers printing, transitions and cloud-based file storage. The concepts of material design are also covered in detail, including the use of floating action buttons, Snackbar items, navigation drawers and collapsing toolbars. In addition to covering general Android development techniques, the book also includes Google Play specific topics such as implementing maps using the Google Maps Android API, and submitting apps to the Google Play Developer Console. Other key features of Android Studio 3 and Android 8 are also covered in detail including the Layout Editor, the ConstraintLayout and ConstraintSet classes, constraint chains and barriers, direct reply notifications and multi-
window support. Chapters also cover advanced features of Android Studio such as App Links, Instant Apps, the Android Studio Profiler and Gradle build configuration. Assuming you already have some Java programming experience, are ready to download Android Studio and the Android SDK, have access to a Windows, Mac or Linux system and ideas for some apps to develop, you are ready to get started.

Real World Microsoft Access Database Protection and Security Garry Robinson 2008-01-01 Security issues for all versions of Access from 97 to 2003 are discussed and the merits of each security approach from both the perspective of the developer and the database administrator/manager are examined.

Database Programming with C# Carsten Thomsen 2002-04-05 Non-VB programmers are shown how they can have the same database ease that Visual Basic programmers have: step-by-step coverage of data access in Visual Studio .NET, with example code in C#.

Step By Step Database Programming using Python GUI & MySQL Hamzan Wadi This book provides a practical explanation of database programming using Python GUI & MySQL. The discussion in this book is presented in step by step so that it will help readers understand each material and also will make it easier for the readers to follow all of the instructions. This book is very suitable for students, programmers, and anyone who want to learn database programming using Python GUI & MySQL from scratch. This book is divided into two parts. The first part of this book will discuss about the fundamentals of database programming using Python GUI & MySQL. This part will discuss in detail about how to setup your working environment and how to understand GUI programming using Python. This part will also discuss in detail about how to start your database programming using Python GUI & MySQL. This part will discuss in detail about the basic of database programming using Python GUI & MySQL. The second part of this book will discuss about how to build database application using Python GUI & MySQL. This part will discuss in detail about how to build Multiple Document Interface (MDI) database application through real project-based example. This part will discuss in detail about how to design and create database for Library Management System application, and how to create all forms for the application. The final objective of this book is that the readers are able to create real database application using Python GUI & MySQL. Here are the materials that you will learn in this book.

PART I: THE FUNDAMENTAL OF DATABASE PROGRAMMING USING PYTHON GUI & MySQL CHAPTER 1: The discussion in this chapter will guide you in preparing what software are needed to start your database programming using Python GUI. This chapter will guide you to install all software including Python, MySQL, and Qt Designer. In addition, this chapter also will discuss about how to understand and use Qt Designer for user interface design, and how to create a GUI application using Python and Qt Designer. CHAPTER 2: The discussion in this chapter will guide you to start your database programming using Python GUI & MySQL. This chapter will discuss in detail about the basic of database programming using Python GUI & MySQL. The discussion in this chapter will talk about how to create and drop database, how to create and drop table, how to insert data into table, how to display data from table, how to update data in table, and how to delete data in table. All discussions in this chapter will give you deep understanding of database programming using Python GUI & MySQL.

PART II: BUILDING DATABASE APPLICATION USING PYTHON GUI & MySQL CASE STUDY: LIBRARY MANAGEMENT SYSTEM APPLICATION CHAPTER 3: The discussion in this chapter will guide you to design and create database for library management system application. This is the first step that must be taken to create database application using Python GUI & MySQL. This chapter will discuss in detail about how to design the Entity Relationship Diagram (ERD) for library management system application. The discussion in this chapter will also talk about how to create database and its tables based on the ERD design using MySQL server. CHAPTER 4: The discussion in this chapter will guide you to create main form and login form for the application. This chapter will discuss in detail about how to create these two forms. These forms are the first two forms that we will create in building library management system application. This chapter will also discuss about how to run the application. CHAPTER 5: The discussion in this chapter will guide you to create user accounts form and members form for Library Management System application. This chapter will discuss in detail about how to create these two forms. This chapter will also discuss about how to add these two forms as MDI sub windows of the main form. And the final discussion of this chapter will guide you to use the forms to manage accounts and members data of Library Management System application. CHAPTER 6: The discussion in this chapter will guide you to create authors form, genres form, and books form for Library Management System application. This chapter will discuss in detail about how to create these three forms. This chapter will also discuss about how to add books form as MDI sub window of the main form. And the final discussion of this chapter will guide you to use the forms to manage authors, genres, and books data in Library Management System application.

CHAPTER 7: The discussion in this chapter will guide you to create member search form, book search form, and loan transaction form for Library Management System application. This chapter will discuss in detail about how to create these three forms. This chapter will also discuss about how to add loan transaction form as MDI sub window of the main form. And the final discussion of this chapter will guide you to use the forms to manage loan transactions in Library Management System application. CHAPTER 8: The discussion in this chapter will guide you to create members statistic form, books statistic form, and loan statistic form for Library Management System application. This chapter will discuss in detail about how to create these three forms. This chapter will also discuss about how to add all of the forms as MDI sub windows of the main form. And the final discussion of this chapter will guide you to use all of the forms to display the statistics in the library.
including Web services. Original. (Advanced)

**Database Design Manual: using MySQL for Windows** Matthew Norman 2003-10-09 Essential SQL fast provides a comprehensive guide to SQL, using the Windows-based version of MySQL. MySQL is a freely available, multi-platform database management system, making it ideal for learning the techniques and concepts of database design. Using numerous worked examples and illustrations, Matthew Norman describes how to set up the database management system MySQL. In doing so he covers various topics, including: installing and testing MySQL; using the graphical tools; database design techniques and concepts; retrieving, changing and deleting data; and how to make other products communicate with MySQL.

**Expert MySQL** Charles Bell 2007-04-01 MySQL remains one of the hottest open source database technologies. As the database has evolved into a product competitive with proprietary counterparts like Oracle and IBM DB2, MySQL has found favor with large scale corporate users who require high-powered features and performance. Expert MySQL is the first book to delve deep into the MySQL architecture, showing users how to make the most of the database through creation of custom storage handlers, optimization of MySQL’s query execution, and use of the embedded server product. This book will interest users deploying MySQL in high-traffic environments and in situations requiring minimal resource allocation.

**Step By Step Java GUI With JDBC & MySQL : Practical approach to build database desktop application with project based examples** Hamzan Wadi This book comes as an answer for students, lecturers, or the general public who want to learn Java GUI programming starting from scratch. This book is suitable for beginner learners who want to learn Java GUI programming from the basic to the database level. This book is also present for JAVA learners who want to increase their level of making GUI-based database applications for small, medium, or corporate businesses level. The discussion in this book is not wordy and not theoretical. Each discussion in this book is presented in a concise and clear format, and directly to the example that implements the discussion. Beginner learners who want to learn through this book should not be afraid of losing understanding of the programming concepts, because this book in detail discusses the concepts of Java programming from the basic to the advanced level. By applying the concept of learning by doing, this book will guide you step by step to start Java GUI programming from the basics until you are able to create database applications using JDBC and MySQL. Here are the material that you will learn in this book.

**CHAPTER 1:** This chapter will give you brief and clear introduction about how to create desktop application using Java GUI starting from how to setup your environments, create your first project, understand various control for your form, and understand how to interact with your form using event handling.

**CHAPTER 2:** This chapter will discuss clearly about the concept and the implementation of data types and variables in Java GUI.

**CHAPTER 3:** This chapter will discuss in detail about how to make decisions or deal with a condition in the program. This chapter is the first step to deeper understanding of logics in programming. This chapter specifically discusses relational operators and logical operators, if statements, if-else statements, and switch-case statements, and how to implement all of these conditional statements using Java GUI.

**CHAPTER 4:** This chapter will discuss in detail the looping statements in Java including for statement, while statement, do-while statement, break statement, and continue statement. All of these looping statements will be implemented using Java GUI.

**CHAPTER 5:** This chapter will discuss how to use methods to group codes based on their functionality. This discussion will also be the first step for programmers to learn how to create efficient program code. This chapter will discuss in detail the basics of methods, methods with return values, how to pass parameters to methods, how to overload your methods, and how to make recursive methods.

**CHAPTER 6:** This chapter will discuss in detail how to create and use arrays, read and write file operations, and how to display data stored in arrays or files in graphical form.

**CHAPTER 7:** This chapter will discuss in detail the basics of MySQL, how to access databases using JDBC and MySQL, and how to perform CRUD operations using JDBC and MySQL.

**CHAPTER 8:** In this chapter we will discuss more about Java GUI programming. This chapter will discuss in detail about how to make a program that consists of multi forms, how to create MDI application, and how to create report using iReport with data stored in a database.

**Highlights in Mineralogical Crystallography** Thomas Armbruster 2015-11-13 "Highlights in Mineralogical Crystallography" presents a collection of review articles with the common topic: structural properties of minerals and synthetic analogues. It is a valuable resource for mineralogists, materials scientists, crystallographers, and earth scientists. This book includes: An introduction to the RRUFF database for structural, spectroscopic, and chemical mineral identification. A systematic evaluation of structural complexity of minerals. ab initio computer modelling of mineral surfaces. Natural quasicrystals of meteoritic origin. The potential role of terrestrial ringwoodite on the water content of the Earth's mantle. Structural characterization of nanocrystalline bio-related minerals by electron-diffraction tomography. The uniqueness of mayenite-type compounds as minerals and high-tech ceramics.

**Registries for Evaluating Patient Outcomes** U.S. Agency for Health Care Research and Quality/AHRQ 2014-04-30 This User’s Guide is intended to support the design, implementation, analysis, interpretation, and quality evaluation of registries created to increase understanding of patient outcomes. For the purposes of this guide, a patient registry is an organized system that uses observational study methods to collect uniform data (clinical and other) to evaluate specified outcomes for a population defined by a particular disease, condition, or exposure, and that serves one or more predetermined scientific, clinical, or policy purposes. A registry database is a file (or files) derived from the registry. Although registries can serve many purposes, this guide focuses on registries created for one or more of the following purposes: to describe the natural history of disease, to determine clinical effectiveness or cost-effectiveness of health care products and services, to measure or monitor safety and harm, and/or to measure quality of care. Registries are classified according to how their populations are defined. For example, product registries include patients who have been exposed to biopharmaceutical products or medical devices. Health services registries consist of patients who have had a common procedure, clinical encounter, or hospitalization. Disease or condition registries are defined by patients having the same diagnosis, such as cystic fibrosis or heart failure. The User’s Guide was created by researchers affiliated with AHRQ’s Effective Health Care Program, particularly those who participated in AHRQ’s DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews.

**Data Warehouse Project Management** Sid Adelman 2000 Data warehouse development projects present a unique set of management challenges that can confound even the most experienced project manager. This work addresses these challenges and provides a roadmap to managing every aspect of data warehouse design, development, and implementation. It also reveals many pitfalls to watch out for.

**Practical Database Programming With Visual C#.NET** Ying Bai 2010-04-27 A novel approach to developing and applying databases with Visual C#.NET Practical Database Programming with Visual C#.NET clearly explains the considerations and applications in database programming with Visual C#.NET 2008 and in developing relational databases such as Microsoft Access, SQL Server, and Oracle Database. Sidestepping the traditional approach of using large blocks of code, Ying Bai utilizes both Design Tools and Wizards provided by Visual Studio.NET and real-time object methods to incorporate over sixty real sample database programming projects along with detailed illustrations and explanations to help readers understand the key techniques and programming technologies in database programming. This invaluable resource features: Fundamental and advanced database programming techniques for beginning and experienced students as well as programmers. A real completed sample database CSE_DEPT with three versions (Microsoft Access 2007, SQL Server 2005 SP2, and Oracle Database 10g XE Release 2) used throughout the entire book Step-by-step details on designing and building a practical relational database Discussion and analysis of the new database query technique, LINQ API— which includes LINQ to Objects, LINQ to...
to DataSet, LINQ to SQL, LINQ to Entities, and LINQ to XML—and implementation in actual projects with line-
by-line explanation. Homework and selected solutions for each chapter to strengthen and improve learning and
understanding. An Instructor's Manual (MS PPT), example codes and exercise questions, homework/exercise
solutions, and database projects available for free download. Email assistance from the author. Readers who will
benefit highly from this reference are undergraduate or graduate students majoring in computer science and
engineering, graduate students in all engineering departments, and software engineers and researchers in
academic and industrial fields. To obtain instructor materials please send an email to pressbooks@ieee.org. Note: CD-
ROM/DVD and other supplementary materials are not included as part of eBook file.

*Database Systems* Hector Garcia-Molina 2011-11-21 This is the eBook of the printed book and may not include any
media, website access codes, or print supplements that may come packaged with the bound book. Database Systems:
The Complete Book is ideal for Database Systems and Database Design and Application courses offered at the junior,
senior and graduate levels in Computer Science departments. A basic understanding of algebraic expressions and
laws, logic, basic data structure, OOP concepts, and programming environments is implied. Written by well-
known computer scientists, this introduction to database systems offers a comprehensive approach, focusing on
database design, database use, and implementation of database applications and database management systems. The
first half of the book provides in-depth coverage of databases from the point of view of the database designer, user,
and application programmer. It covers the latest database standards SQL:1999, SQL/PSM, SQL/CLI, JDBC, ODL, and
XML, with broader coverage of SQL than most other texts. The second half of the book provides in-depth coverage
of databases from the point of view of the DBMS implementor. It focuses on storage structures, query processing,
and transaction management. The book covers the main techniques in these areas with broader coverage of query
optimization than most other texts, along with advanced topics including multidimensional and bitmap indexes,
distributed transactions, and information integration techniques.

*Using Microsoft Project 2000* Tim Pyron 2000 Necessity for greater flexibility and understanding of project
management is coming into its own—even though most people manage projects as part of other duties. This guide
seeks to provide consumers with a comprehensive understanding of the features, functions, and best practices of
project management by thorough coverage of the industry's leading project management tool.


*Practical DWR 2 Projects* Frank Zammetti 2008-03-11 Practical DWR Web 2.0 Projects addresses the needs of most
developers who would rather learn by example and by doing. This book contains several projects that developers
can sink their teeth into doing. Written by accomplished Ajax and Java Web developer and author, Frank
Zammetti, this book explores DWR and all it offers. It features six full, working applications that use DWR. This
book allows you to lean by example, as you tear the applications apart, you see what makes them tick, and even
discover how to extend them at your own pace.

*FileMaker Pro 8 Bible* Dennis R. Cohen 2006-02-02

*Expert C# Business Objects* Rockford Lhotka 2008-01-01 * Rocky Lhotka is a very influential speaker and
publisher in this area. * Lhotka's previous editions have established his own market position. * This is the C#
version of Lhotka's ideas—in the language most people will need it. Lhotka continues to present this book as his
flagship IP in his speaking career.