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Microsoft Visual Studio Manual

Yicheng Fang

Microsoft Visual Studio Manual:

Microsoft Visual C++ Owner's Manual Beck Zaratian, 1997 The official user's guide to Microsoft Visual C New Edition introducing the Developer Studio components and explaining the fundamentals of efficiently creating projects and developing software the key piece of the core documentation set for VC programmers The CD includes example applications reusable code for components controls and other projects [Microsoft Visual Studio Core Reference Set: Microsoft Visual C++ 6.0 programmer's guide](#), 1998

Altova® MapForce® 2013 User & Reference Manual, [Altova® UModel® 2013 User &](#)

[Reference Manual](#), [MySQL Tutorials - Herong's Tutorial Examples](#) Herong Yang, 1999-01-01 This MySQL tutorial book is

a collection of notes and sample codes written by the author while he was learning MySQL himself an ideal tutorial guide for beginners Topics include introduction of Structured Query Language SQL installation of MySQL server on Windows Linux and macOS using MySQL client program accessing MySQL server from PHP Java and Perl programs SQL data types literals operations expressions and functions Statements of Data Definition Language DDL Data Manipulation Language DML and Query Language creating and using indexes using window functions stored procedures transaction management locks and deadlocks InnoDB and other storage engines Updated in 2023 Version v4.46 with minor changes For latest updates and free sample chapters visit <https://www.herongyang.com/MySQL/>

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Native and MongoDB KEY FEATURES Covers full stack development from start to finish including frontend backend API and mobile app development Includes well known programming environments such as Node.js React Native Python and PHP

Practical examples crisp code and detailed screenshots are provided for every chapter DESCRIPTION Full Stack Development with MongoDB and Scaling Your Expertise to Web and Mobile App Development is the goal of this book Starting with the basics the book will assist any programmer and developer and those who deal with NodeJS PHP Python and React Native in setting up their working environment with MongoDB Various full stack configurations of libraries and frameworks for mobile and web applications are covered in length in this book REST API CRUD operations are also explained in a detailed manner The skills you learn to use PHP ExpressJS NodeJS Python and React Native become increasingly solid as time goes on Everything in this book has been explained so that once you begin working on the practical development while reading it you will be more experienced in software development both in web and mobile technologies when you finish reading it WHAT YOU WILL LEARN Gain exposure to all of the fundamental concepts of Full Stack Development Run to perform PHP and MongoDB CRUD operations Learn how to build RESTful APIs Acquire expertise with popular web technologies such as Node.js Express.js Python and Django Framework Work with React Native and develop mobile applications based on MongoDB WHO THIS BOOK IS FOR This book is for individuals interested in learning Full Stack

Development with MongoDB and expanding their expertise to design web and mobile applications with MongoDB Readers with a working knowledge of MongoDB and any programming language can make maximum use of the book TABLE OF CONTENTS Full Stack development with MongoDB Software Development Basic Topics 1 Client and Server Side Concepts and Introduction to MongoDB Drivers 2 Data Addition using MongoDB Compass Full Stack development with MongoDB Software Development Intermediate Topics 3 Starting up Programming with MongoDB and PHP 4 Starting up Programming with MongoDB and JavaScript Node js 5 Starting up Programming with MongoDB and React Native 6 Starting up Programming with MongoDB and Python 7 Full Stack Development using MongoDB Full Stack Development with MongoDB Software Development Advanced Topics 8 MongoDB Step by Step Practical Application Development Using PHP 9 MongoDB Step by Step Practical Application Development Using JavaScript Node js with Express js 10 MongoDB Step by Step Practical Mobile App Development Using React Native 11 MongoDB Step by Step Practical Web Development Using Python

Programming Microsoft's Clouds Thomas Rizzo,Michiel van Otegem,Zoiner Tejada,Razi bin Rais,Darrin Bishop,George Durzi,David Mann,2012-05-01 A detailed look at a diverse set of Cloud topics particularly Azure and Office 365 More and more companies are realizing the power and potential of Cloud computing as a viable way to save energy and money This valuable book offers an in depth look at a wide range of Cloud topics unlike any other book on the market Examining how Cloud services allows users to pay as they go for exactly what they use this guide explains how companies can easily scale their Cloud use up and down to fit their business requirements After an introduction to Cloud computing you'll discover how to prepare your environment for the Cloud and learn all about Office 365 and Azure Examines a diverse range of Cloud topics with special emphasis placed on how Cloud computing can save businesses energy and money Shows you how to prepare your environment for the Cloud Addresses Office 365 including infrastructure services SharePoint 2010 online SharePoint online development Exchange online development and Lync online development Discusses working with Azure including setting it up leveraging Blob storage building Azure applications programming and debugging Offers advice for deciding when to use Azure and when to use Office 365 and looks at hybrid solutions between Azure and Office 365 Tap into the potential of Azure and Office 365 with this helpful resource

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Learning to Program with Visual Basic Patrick G. McKeown, Craig A. Piercy, 2001-08-31 Visual Basic has begun to replace COBOL as an introductory programming language due to its ease of use and the near universal move to the Windows operating system McKeown and Piercy s text addresses the need for a text that offers an adequate balance between the demonstration of the Visual Basic interface and teaching programming logic that the reader must know regardless of the language The goal of this book is to achieve a balance between demonstrating the power and excitement of Visual Basic and the need to teach traditional programming logic **Microsoft Visual C++** Beck Zaratian, 1998 **Visual Basic 2008** Paul J. Deitel, Harvey M. Deitel, 2009 Created by world renowned programming instructors Paul and Harvey Deitel Visual Basic 2008 How to Program Fourth Edition introduces all facets of the Visual Basic 2008 language hands on through hundreds of working programs This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5 all discussions and sample code have been carefully audited against the newest Visual Basic language specification The many new platform features covered in depth in this edition include LINQ data queries Windows Presentation Foundation WPF ASP .NET Ajax and the Microsoft Ajax Library Silverlight based rich Internet application development and creating Web services with Windows Communication Foundation WCF New language features introduced in this edition object anonymous types object initializers implicitly typed local variables and arrays delegates lambda

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