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*Visual Studio .Net
Tips and Tricks*
John Wiley & Sons
Master build and
release management
with Team
Foundation Service
and Visual Studio
Team Services to
facilitate the
continuous delivery
of software updates
to your development
team. You'll
receive detailed,
practical guidance
on automating
website deployments

in Azure App
Service, database
deployments to
Azure platform,
Micro Services
deployments in
Azure Service
Fabric, and more.
Each deployment is
structured with the
aid of hands-on
lessons in a given
target environment
designed to empower
your teams to
achieve successful
DevOps. This book
provides lessons on
how to optimize
build release
management
definitions using
capabilities, such
as task groups.
With the help of
practical

scenarios, you'll
also learn how to
diagnose and fix
issues in automated
builds and
deployments. You'll
see how to enhance
the capability of
build and release
management, using
team services/TFS
Marketplace
extensions and
writing your own
extensions for any
missing
functionality via
hands-on lessons.
What You Will Learn
Automate deployment
to Azure platform,
including Web App
Service, Azure SQL
and Azure Service
Fabric Test
automation

integration with builds and deployments Perform Dynamic CRM deployment handling and package management with TFS/VSTS Examine requirement to production delivery traceability in practical terms Review cross platform build/deployment capabilities of TFS/VSTS. Who This Book Is For Build/Release Engineers, Configuration Managers, Software Developers, Test Automation Engineers, System Engineers, Software Architects and System/Production Support Engineers or anyone who handles and involves in the software delivery process.

[Beginning Visual C# 2012 Programming](#) Hentzenwerke
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 Mastering Visual Studio .NET John Wiley & Sons "This combined tutorial and reference describes VB 2005 from scratch, while also offering

in-depth content for more advanced developers. Whether you're looking to learn the latest features of VB 2005 or you want a refresher of easily forgotten details, this book is an ideal resource. This book is for programmers at all levels who are either looking to learn Visual Basic 2005 or have already mastered it and want some useful tips, tricks, and language details."--BOOK JACKET.

[Mastering Visual C# .NET](#)
Sams Publishing
InfoPath creates forms for data gathering, analysis, and reporting InfoPath has been adopted by many companies, ranging from Toyota and Hewlett-Packard to M/I Homes and New York Presbyterian Hospital, and recent laws that regulate data collection, such as Sarbanes-Oxley and HIPPA, have increased demand Explains how to use InfoPath in a single user mode and how to use it with other databases, such as Access and SQL Server, or in conjunction with XML Web services Shows how to deploy multi-user forms that use InfoPath with collaborative products such as Windows SharePoint Services and BizTalk
[Professional VB 2005](#)

Apress
 Enter a New World of Database Programming Visual Basic .NET and ADO.NET facilitate the development of a new generation of database applications, including disconnected applications that run on the Web. Mastering Visual Basic .NET Database Programming is the resource you need to thrive in this new world. Assuming no prior experience with database programming, this book teaches you every aspect of the craft, from GUI design to server development to middle-tier implementation. If you're familiar with earlier versions of ADO, you'll master the many new features of ADO.NET all the more quickly. You'll also learn the importance of XML within the new .NET paradigm. Coverage includes: Getting familiar with the ADO.NET object model Using the data access wizards Taking advantage of new SQL Server 2000 features Carrying out XSL

Transformations and XPath queries
 Generating XML using the T-SQL FOR XML statement Binding controls to ADO.NET result sets Arriving at a sound database design Tuning your SQL Server 2000 database Using the XML Designer in Visual Studio .NET Leveraging the data access tools available in the Visual Studio .NET IDE Working with .NET data providers Choosing between streaming data and caching data Working with the Data Form Wizard in Visual Studio .NET Using advanced ADO.NET techniques Building a threaded application Using .NET's advanced exception handling capabilities Using the .NET Deployment Project Template Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.
 NET for Visual FoxPro Developers Apress
 This book enables intermediate and advanced programmers the kind of depth that's

really needed, such as advanced window functionality, macros, advanced debugging, and add-ins, etc. With this book, developers will learn the VS.NET development environment from top to bottom.
[Mastering Visual Basic .NET Database Programming](#) John Wiley & Sons
 Visual Basic .NET has changed dramatically from its predecessor, and this book shows developers how to build traditional console applications, ASP.NET applications, XML Web Services, and more The top-notch author team shares their years of experience in VB programming and helps readers take their skills to new heights Addresses issues such as security, data access (ADO.NET), and the latest Visual Studio .NET IDE Explores Common Language Runtime, variables and data types, object syntax, inheritance and interfaces, Windows forms, error handling and debugging, XML, namespaces, and advanced features of the latest version of ASP.NET
 The Complete Idiot's Guide to Programming Basics Addison-Wesley Professional
 The ASP.NET MVC 5

Framework is the latest evolution of Microsoft's ASP.NET web platform. It provides a high-productivity programming model that promotes cleaner code architecture, test-driven development, and powerful extensibility, combined with all the benefits of ASP.NET. ASP.NET MVC 5 contains a number of advances over previous versions, including the ability to define routes using C# attributes and the ability to override filters. The user experience of building MVC applications has also been substantially improved. The new, more tightly integrated, Visual Studio 2013 IDE has been created specifically with MVC application development in mind and provides a full suite of tools to improve development times and assist in reporting, debugging and deploying your code. The popular Bootstrap JavaScript library has also now been included natively within MVC 5 providing you, the developer, with a wider range of multi-

platform CSS and sHTML5 options than ever before without the penalty of having to load-in third party libraries.

Maximum PC Apress
 With this completely up-to-date tutorial and reference, you'll quickly learn how to develop Visual Basic (VB) programs that leverage the latest features of Vista and .NET 3.0. You'll get in-depth descriptions of the development environment, basic program syntax, and standard controls. Plus, you'll explore the fundamental concepts in object-oriented programming with VB, discover how to take advantage of specific VB features, learn how to draw images, use GDI+ routines, and generate printed output.

Expert C# Business Objects Penguin
 Create high-performance virtual reality applications with OpenSceneGraph, one of the best 3D graphics engines.

Professional Visual Basic 2012 and .NET 4.5 Programming Pearson Education
 * Especially applicable to readers in the US medical sector. * Supported and technically validated by the MS team. * SSRS will attract

companies looking for a low-cost business reporting utility.

Visual Basic 2005 with .NET 3.0 Programmer's Reference Laxmi Publications
 Learn to develop secure, optimized, well-designed web applications in ASP.NET Core and get ready for job interviews.

KEY FEATURES
 Simplified demonstration of ASP.NET Core UI and service development, with expert-led implementation. In-depth coverage on async programming, application security, and performance optimization. Interview guide with extensive questions based on concepts and techniques around application development.

DESCRIPTION ASP.NET Core for JobSeekers is a practical resource for application developers and web developers who want to advance their careers. This book teaches you how to use ASP.NET Core to create web applications without a prior understanding of web application development. We develop our first web application and demonstrate how to execute, debug, and deploy them using

ASP.NET Core. We'll start and other frameworks. by creating our first web pages with the Razor and then create a simple phonebook application. Next, you will be exposed to the MVC design pattern and explore the simplicity of developing web pages using Razor. Moving on, you learn to construct and consume restful services with ASP.NET Core. Concepts and techniques include async/await pattern, middlewares, programming a pipeline, redirecting requests, and intercepting requests and responses. This book also houses dependency injection techniques, action filters, accessing data using Entity Framework Core, and proven approaches for creating databases. Toward the end, you'll learn about some of the most important components, such as improving performance, choosing the right architecture for an application program, and answering a slew of interview questions about ASP.NET Core and application development. WHAT YOU WILL LEARN Learn to set up the application development environment around ASP.NET Core

Expert tips for debugging and deploying ASP.NET Core projects. Create UI applications with Razor and service APIs. Workaround middleware and filters for programming the ASP.NET Core pipeline. Create asynchronous programming code and configure dependency injection services. WHO THIS BOOK IS FOR If you're interested in building cross-platform, web, and cloud-native apps, you must learn ASP.NET Core and start building your programs. Readers should have basic knowledge of HTML and C#. TABLE OF CONTENTS 1. Introduction to ASP.NET Core 2. Setting Up the Development Environment 3. Running, Debugging, and Deploying ASP.NET Core Applications 4. Introduction to HTTP, HTML, CSS, and JavaScript 5. Developing ASP.NET Core web applications with Razor 6. Developing Restful services with ASP.NET Core 7. Async/await pattern and middleware in ASP.NET Core 8. Dependency injection and action filters in ASP.NET Core 9. State

Management in ASP.NET Core 10. Introducing Accessing Data with ASP.NET Core 11. Optimizing ASP.NET Core Applications 12. Securing ASP.NET Core Applications 13. Introducing Software Architectures 14. Landing a job [Beginning Visual C# 2010](#) "O'Reilly Media, Inc." Few .NET developers have the luxury of unlimited code testing once their application is complete, and rushing through the testing process is both problematic and stressful. The open source NUnit framework provides an excellent and efficient way to test and improve .NET code as it's written, saving hundreds of QA hours and headaches. NUnit is one of the most mature and widely-used .NET open source projects even Microsoft uses it internally. NUnit is a unit-testing framework for all .Net languages. Written entirely in C#, NUnit takes advantage of many .NET language features, such as custom attributes and other reflection related capabilities. It automates unit testing and reduces the effort

required to frequently test new open source code while developing it. NUnit is invaluable for .NET developers in test-driven development under agile methodologies such as Extreme Programming (XP) as well as for developers who use for unit testing for software quality assurance. Unfortunately, some of those valuable hours saved by using NUnit can be wasted trying to master this powerful but under-documented framework. Proof that good things come in small packages, the NUnit Pocket Reference is a complete reference to NUnit, filling in the blanks left by the existing documentation and online discussion. It offers developers everything they need to know to install, configure, and use NUnit; the NUnit user interface; and a reference to the NUnit framework classes in a slim but well-organized package. This handy little book even offers practical, real world NUnit examples. And with the NUnit Pocket Reference, IT managers will know to expect when they implement unit testing in their projects. It is the only book you'll need on this popular and practical

framework.
C# Web Development with ASP.NET "O'Reilly Media, Inc."
Update to Wrox's leading C# book for beginners Get ready for the next release of Microsoft's C# programming language with this essential Wrox beginner's guide.
Beginning Microsoft Visual C# 2010 starts with the basics and brings you thoroughly up to speed. You'll first cover the fundamentals such as variables, flow control, and object-oriented programming and gradually build your skills for Web and Windows programming, Windows forms, and data access. Step-by-step directions walk you through processes and invite you to "Try it Out," at every stage. By the end, you'll be able to write useful programming code following the steps you've learned in this thorough, practical book. The C# 4 programming language version will be synonymous with writing code with in C# 2010 in Visual Studio 2010, and you can use it to write Windows applications, Web apps with ASP.NET, and Windows Mobile and Embedded CE apps

Provides step-by-step instructions for mastering topics such as variables, flow controls, and object-oriented programming before moving to Web and Windows programming and data access
Addresses expressions, functions, debugging, error handling, classes, collections, comparisons, conversions, and more If you've always wanted to master Visual C# programming, this book is the perfect one-stop resource. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.
Mastering C# Database Programming John Wiley and Sons
C# is designed to work with .NET to provide a new framework for programming on the Windows® platform. This comprehensive reference prepares you to program in C#, while at the same time providing the necessary background in how the .NET architecture works. In this all-new third edition, you ' ll be introduced to the fundamentals of C# and find updated coverage of application deployment and globalization. You ' ll gain a working

knowledge of the language and be able to apply it in the .NET environment, build Windows forms, access databases with ADO.NET, write components for ASP.NET, take advantage of .NET support for working with COM and COM+, and much more. Here is the complete C# resource for developers, packed with code and examples that have been updated for the latest release – the .NET Framework 1.1 and Visual Studio .NET 2003. What you will learn from this book

How to program in the object-oriented C# language

Methods for manipulating XML using C#

Integration with COM, COM+, and Active Directory

How to write Windows applications and Windows services

Distributed applications with .NET Remoting

An understanding of .NET Assemblies

How to generate graphics with C#

Ways to control .NET security, and much more

Who this book is for

This book is for experienced developers who are already familiar with C++, Visual Basic, or J++. No prior knowledge of C# is required. Wrox Professional guides are planned and written by

working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Microsoft Expression Blend Unleashed John Wiley & Sons

The ASP.NET MVC 4 Framework is the latest evolution of Microsoft's ASP.NET web platform. It provides a high-productivity programming model that promotes cleaner code architecture, test-driven development, and powerful extensibility, combined with all the benefits of ASP.NET. ASP.NET MVC 4 contains a number of significant advances over previous versions. New mobile and desktop templates (employing adaptive rendering) are included together with support for jQuery Mobile for the first time. New

display modes allow your application to select views based on the browser that's making the request while Code Generation Recipes for Visual Studio help you auto-generate project-specific code for a wide variety of situations including NuGet support. In this fourth edition, the core model-view-controller (MVC) architectural concepts are not simply explained or discussed in isolation, but are demonstrated in action. You'll work through an extended tutorial to create a working e-commerce web application that combines ASP.NET MVC with the latest C# language features and unit-testing best practices. By gaining this invaluable, practical experience, you'll discover MVC's strengths and weaknesses for yourself—and put your best-learned theory into practice. The book's authors, Steve Sanderson and Adam Freeman, have both watched the growth of

ASP.NET MVC since its first release. Steve is a well-known blogger on the MVC Framework and a member of the Microsoft Web Platform and Tools team. Adam started designing and building web applications 15 years ago and has been responsible for some of the world's largest and most ambitious projects. You can be sure you are in safe hands.

Sams Teach Yourself .NET XML Web Services in 24 Hours Sams Publishing
Includes more than 120 tips for editing and writing your code, navigating within the IDE, and compiling, debugging, and deploying your application. Also includes section dedicated to VS.NET 2005, keyboard shortcuts for the majority of tips, and more than 90 figures and screenshots.

Real-Time Web Application Development "O'Reilly Media, Inc."
Microsoft Expression Blend Unleashed is about learning a new tool for designers, but also learning a new mindset for developers.

Expression Blend enables the delivery of rich interactive applications, for the web as well as the desktop, allowing you to take graphical assets and blend them with functional .NET code through the power of XAML and the WPF platform. Microsoft Expression Blend Unleashed also features a C# Primer, introducing designers to the .NET Framework. .NET allows the reader to extend the functionality of many of the WPF elements used in Expression Blend. The most important concept for the reader to grasp is that Blend and Visual Studio together are about facilitating the kind of user experience everyone wants from the applications they use. This book will give you the skill set whether you are a designer or developer; from there, you just need to use a little imagination. Detailed information on how to... Design and develop WPF applications Use Blend ' s animation

workflows Design and implement WPF template types Create and manage Resource Dictionaries Master WPF Style templates Handle control events Understand advanced control properties in XAML/Blend/C# Create customized controls through inheritance Understand the fundamentals of XAML-based design and development Implement effective XML, CLR Data binding, and XAML template binding Extend XAML functionality with C# code Implement video and audio in your applications Use Blend as part of your designer/developer workflow

Beginning InfoPath 2003 John Wiley & Sons
Learn Microsoft's new C# language with this highly visual and accessible task-based guide. Task-based, visual, step-by-step guide to learning C#, this is ideal as an introductory guide for beginners, or as a handy reference for more experienced C# programmers.

Beginning Azure IoT Edge Computing
Addison-Wesley Professional
.NET Windows Forms

are a new programming paradigm introduced with Microsoft's .NET initiative. Windows Forms are very similar to Web Forms, which allow programmers to build complex Web application interfaces easily, sharing the same underlying framework and programming concepts. Windows Forms, however, are used for the Win32 platform, instead of the Internet, and allow programmers to build traditional Windows desktop-based applications structured around .NET. Sams Teach Yourself .NET Windows Forms in 21 Days covers all the major aspects of Windows Forms necessary to build professional, functional applications. This book follows the tried-and-tested 21 Days tutorial model to guide the reader through Windows Forms. It features code examples and tips for programmers migrating from pre-Windows Forms Microsoft technologies. The reader will be introduced to the many controls available for .NET Windows Forms and how to build them, learn how to create events and event handlers, explore ADO.NET and methods to retrieve data from dynamic data sources, and learn how to take advantage of the Internet and Internet Explorer from their .NET Windows Forms applications. As readers advance through the tutorials, they progress toward more advanced topics and projects by creating simple graphical applications and enhancing existing ones, learn how to integrate with other .NET applications, use Web services, build Windows services, build Windows Forms controls, create multi-threaded applications, work with COM and COM+ configure and deploy .NET Windows Forms, and how to debug .NET Windows Forms.