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# Team Foundation Server Tfs Source Control Tutorial

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Professional Visual Studio 2013  
Solid Code  
Silverlight 4 Unleashed  
Business Intelligence and Data Warehouse Automation  
Microsoft Team Foundation Server 2015 Cookbook  
The Biml Book  
VISUAL STUDIO TEAM SYSTEM  
Microsoft Azure Essentials Azure Web Apps for Developers  
Team Foundation Server 2015 Customization  
Microsoft Team Foundation Server (TFS)  
Pro Team Foundation Service  
Silverlight Recipes  
Developing Real-World Web Applications with ASP.NET MVC

**CASON JADA**

*Code  
Foundation*

*Server Tfs*

*Source Control 7425026991353*

*Tutorial*

*OMB No.*

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*edited by*

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**Visual Studio 2015**

**Cookbook** Apress

Practical, real-world tools  
for migrating ASP.NET

MVC to Windows Azure  
When IIS6 and Windows  
Server 2003 are no longer  
supported, you'll need to  
migrate websites  
currently hosted on these

technologies to newer technologies. This book comes to the rescue. It's packed with all the steps you need - all intertwined with real-world examples - to perform the migration of IIS6 and Windows Server 2003 websites to Windows Azure. Discusses different aspects of performance and scalability such as pipeline optimization, process model configuration, caching, minification, and bundling. Shares an overview of the Windows Azure Cloud Service and the benefits it

has over legacy configurations. Looks at Windows Azure deployment features, provides steps for getting access to Windows Azure, and explains how to create the components necessary to host and successfully run a test website. Windows Azure and ASP.NET MVC Migration is a must-have resource for making the transition to Windows Azure as smooth and successful as possible. *Team Foundation Server 2008 in Action* Apress. In complex software

projects, managing the development process can be as critical to success as writing the code itself. A project may involve dozens of developers, managers, architects, testers, and customers, hundreds of builds, and thousands of opportunities to get off-track. To keep tabs on the people, tasks, and components of a medium-to large-scale project, most teams use a development system that allows for easy monitoring, follow-up, and accountability. Microsoft

Team Foundation Server 2008 (TFS), the server component of Microsoft's Visual Studio Team System (VSTS), provides a powerful collaborative platform for software-development teams. The product offers an integrated toolset for tracking work items, creating test cases, managing source code, generating builds, constructing database schemas, and so on. Because in software development one size does not fit all, TFS provides process

customization, project management, and reporting capabilities to build solutions around your requirements. Team Foundation Server 2008 in Action is a hands-on guide to Team Foundation Server 2008. Written for developers with a good handle on TFS basics, this book shows you how to solve real-life problems. It's not a repetition of Microsoft's product documentation. Team Foundation Server 2008 in Action is a practitioner's handbook for how to work with TFS under common

constraints. This book walks you through real-life software engineering problems based on hundreds of hours of TFS experience. You'll benefit from expert author Jamil Azher's extensive interactions with members of Microsoft's TFS team and MVPs, survey feedback from the author's blog, and interviews with organizations and user groups using TFS. Instead of just offering a high-level overview, the book provides detailed solutions for solving

common-and not-so-common-problems using TFS. It discusses the strengths as well as weaknesses of TFS, and suggests appropriate problem resolution steps, workarounds, or custom solutions. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. *Pro Application Lifecycle Management with Visual Studio 2012 Essentials* of Administering Team Foundation Server 2015 Using TFS 2015 to

accelerate your software development The 2008 version of Visual Basic is tremendously enhanced and introduces dramatic new concepts, techniques, and features to this popular object-oriented language. Written by an elite author team, this comprehensive resource provides a clear and concise approach to using VB 2008 in the ever-expanding .NET world. This book focuses on using the latest and most powerful tools from the Microsoft arsenal within your Visual Basic

solutions. You'll examine everything from the .NET Framework to the best practices for deploying .NET applications to database access and integrating with other technologies.

### **PROFESSIONAL TEAM FOUNDATION SERVER 2012**

Lulu.com  
Use Visual Studio® Team Foundation Server 2012 and Agile Methods to Deliver Higher Value Software Faster This is the definitive guide to applying agile

development and modern software engineering practices with Visual Studio Team Foundation Server 2012—Microsoft's complementary Application Lifecycle Management (ALM) platform. Written by the Microsoft Visual Studio product owner and a long-time Team Foundation Server implementation specialist, it focuses on solving real development challenges, systematically eliminating waste, improving transparency, and delivering better software more quickly and

painlessly. Coverage includes • Accelerating the “flow of value” to customers, with a transparent backlog, PowerPoint Storyboarding, VS 2012 feedback requests, and a “usability lab” right into your customers' hands • Driving quality upstream to uncover hidden architectural patterns, ensure cleaner code, fix multiple recurring “cloned” bugs at once, ensure the definition of done with continuous integration and deployment in a reliable

build process • Eliminating “no repro” bugs with VS 2012's six powerful mechanisms for more accurate fault identification and use of virtualized test environments • Using Scrum or other Agile methods with Process Templates effectively across distributed teams in large organization by automating burndowns and dashboards to identify “early warning signals” of emerging problems with quality or maintainability • Staying in the groove by storing

the state of your work and environment with shelvesets, to let you handle interruptions smoothly • Leveraging VS 2012's new support for multiple Microsoft and open source unit testing frameworks in your IDE and continuous integration pipeline • Performing exploratory testing to uncover bugs in surprising places and testing immersive Windows 8 apps • Rapidly improving team development and collaboration with the hosted Team Foundation

Service Whatever your development role, this book will help you apply modern software development practices using Visual Studio Team Foundation Server 2012 to focus on what really matters: building software that begins delivering exceptional value sooner and keeps delighting customers far into the future.

### **BEGINNING VISUAL STUDIO FOR MAC**

Addison-Wesley  
Build, operate, and orchestrate scalable

microservices applications in the cloud This book combines a comprehensive guide to success with Microsoft Azure Service Fabric and a practical catalog of design patterns and best practices for microservices design, implementation, and operation. Haishi Bai brings together all the information you'll need to deliver scalable and reliable distributed microservices applications on Service Fabric. He thoroughly covers the crucial DevOps aspects of



utilizing Service Fabric, reviews its interactions with key cloud-based services, and introduces essential service integration mechanisms such as messaging systems and reactive systems. Leading Microsoft Azure expert Haishi Bai shows how to: Set up your Service Fabric development environment Program and deploy Service Fabric applications to a local or a cloud-based cluster Compare and use stateful services, stateless services, and the actor

model Design Service Fabric applications to maximize availability, reliability, and scalability Improve management efficiency via scripting Configure network security and other advanced cluster settings Collect diagnostic data, and use Azure Operational Management Suite to interpret it Integrate microservices components developed in parallel Use containers to mobilize applications for failover, replication, scaling, and load balancing Streamline

containerization with Docker in Linux and Windows environments Orchestrate containers to schedule workloads and maintain services at desired states Implement proven design patterns for common cloud application workloads Balance throughput, latency, scalability, and cost **La plate-forme de gestion du cycle de vie des applications** John Wiley & Sons Comprehensive guide to Visual Studio 2013 Visual Studio is your essential tool for Windows

programming. Visual Studio 2013 features important updates to the user interface and to productivity. In *Professional Visual Studio 2013*, author, Microsoft Certified Trainer, and Microsoft Visual C# MVP Bruce Johnson brings three decades of industry experience to guide you through the update, and he doesn't just gloss over the basics. With his unique IDE-centric approach, he steers into the nooks and crannies to help you use Visual Studio 2013 to its maximum

potential. Choose from more theme options, check out the new icons, and make your settings portable Step up your workflow with hover colors, auto brace completion, peek, and CodeLens Code ASP.NET faster than ever with new shortcuts Get acquainted with the new SharePoint 2013 environment Find your way around the new XAML editor for Windows Store apps Visual Studio 2013 includes better support for advanced debugging techniques, vast improvements to the

visual database tools, and new support for UI testing for Windows Store apps. This update is the key to smoother, quicker programming, and *Professional Visual Studio 2013* is your map to everything inside. *Visual Studio Team Foundation Server 2012* Apress Ramp up your software development with this comprehensive resource Microsoft's Application Lifecycle Management (ALM) makes software development easier and now features support for

iOS, MacOS, Android, and Java development. If you are an application developer, some of the important factors you undoubtedly consider in selecting development frameworks and tools include agility, seamless collaboration capabilities, flexibility, and ease of use. Microsoft's ALM suite of productivity tools includes new functionality and extensibility that are sure to grab your attention. Professional Application Lifecycle Management with Visual Studio 2013 provides in-

depth coverage of these new capabilities. Authors Mickey Gousset, Martin Hinshelwood, Brian A. Randell, Brian Keller, and Martin Woodward are Visual Studio and ALM experts, and their hands-on approach makes adopting new ALM functionality easy. Streamline software design and deployment with Microsoft tools and methodologies Gain a practical overview of ALM with step-by-step guides and reference material Case studies illustrate specific functionality and

provide in-depth instruction Use new capabilities to support iOS, MacOS, Android and Java development Discover this comprehensive solution for modeling, designing, and coordinating enterprise software deployments Over 100 pages of new content, forward-compatible with new product releases Professional Application Lifecycle Management with Visual Studio 2013 provides a complete framework for using ALM to streamline software

design and deployment processes using well-developed Microsoft tools and methodologies. *Professional Application Lifecycle Management with Visual Studio 2013* is your guide to make use of newly-available ALM features to take your enterprise software development to the next level.

**Professional Visual Studio 2013** Apress

Learn Business Intelligence Markup Language (Biml) for automating much of the repetitive, manual labor

involved in data integration. We teach you how to build frameworks and use advanced Biml features to get more out of SQL Server Integration Services (SSIS), Transact-SQL (T-SQL), and SQL Server Analysis Services (SSAS) than you ever thought possible. The first part of the book starts with the basics—getting your development environment configured, Biml syntax, and scripting essentials. Whether a beginner or a seasoned Biml expert, the next part of the book guides you

through the process of using Biml to build a framework that captures both your design patterns and execution management. Design patterns are reusable code blocks that standardize the approach you use to perform certain types of data integration, logging, and other key data functions. Design patterns solve common problems encountered when developing data integration solutions. Because you do not have to build the code from

scratch each time, design patterns improve your efficiency as a Biml developer. In addition to leveraging design patterns in your framework, you will learn how to build a robust metadata store and how to package your framework into Biml bundles for deployment within your enterprise. In the last part of the book, we teach you more advanced Biml features and capabilities, such as SSAS development, T-SQL recipes, documentation autogeneration, and Biml

troubleshooting. The Biml Book: Provides practical and applicable examples Teaches you how to use Biml to reduce development time while improving quality Takes you through solutions to common data integration and BI challenges What You'll Learn Master the basics of Business Intelligence Markup Language (Biml) Study patterns for automating SSIS package generation Build a Biml Framework Import and transform database schemas Automate generation of

scripts and projects Who This Book Is For BI developers wishing to quickly locate previously tested solutions, Microsoft BI specialists, those seeking more information about solution automation and code generation, and practitioners of Data Integration Lifecycle Management (DILM) in the DevOps enterprise Wrox Este livro tem como principal objetivo apresentar aos desenvolvedores, gerentes de projetos e demais profissionais de

tecnologia envolvidos na fabricação de software em geral os benefícios que o DLC(Software Development Life Cycle) baseado em tecnologia Microsoft proporciona. A partir de artefatos construídos nativamente ou customizados, você será capaz de rastrear operações, prover pontos críticos em seus projetos, informar melhor seus patrocinadores internos e externos (clientes) gerar Base-Lines, desenvolver paralelamente seus projetos sem perder o controle das versões que

estão simultaneamente sendo trabalhadas, entre outros grandes recursos. A proposta deste livro é levar o leitor para dentro do seu próprio processo de desenvolvimento de software, fazendo-o refletir sobre como é necessário zelar pelo controle de suas atividades, pela previsibilidade de suas ações, pela qualidade de seu código e pela colaboração de sua equipe para gerar e atingir os seus objetivos. **Solid Code** John Wiley & Sons

The “Microsoft Azure Essentials” series helps you advance your technical skills with Microsoft Azure. “Microsoft Azure Essentials: Azure Web Apps for Developers” focuses on providing essential information about developing web applications hosted on Azure Web Apps. It is written with the developer who has experience using Visual Studio and the .NET Framework in mind. If Azure Web Apps is new to you, this book is for you. If you have experience

developing for Azure Web Apps, this book is for you, too, because there are features and tools discussed in this text that are new to the platform. [Silverlight 4 Unleashed](#) John Wiley & Sons This book covers the critical as well as the less obvious aspects of managing Microsoft Team Foundation Server 2015 in a variety of development and test environments. Coverage includes basic installation, initial configuration, maintenance, and common trouble shooting

techniques, sizing, and performance considerations. Essentials of Administering Team Foundation Server 2015 explains how TFS can help you incorporate source control in your development environment. You'll learn how to set up TFS to match how you develop software. The book covers using TFS in the whole development process, along with practical advice on how to use its features effectively to get up to speed quickly. In addition, the author dives

into using TFS in your team covering subjects like setting up accounts for different roles, manage users, and groups--plus what you need to know about TFS security and running a secure team. No discussion of a centralized system like TFS would be complete without learning how to back up and restore it, and the author covers what you will need to know to maintain your TFS including the backup and restore details required to properly plan for disaster recovery. The

book details what you need to know about TFS functionality in creating and setting up collections and projects, how to manage the build process with Team Build (including setting it up and deploying build server and agents), using templates to speed up the creation of builds, building multi-platform solutions, and testing. In this book, you'll learn how to: Plan, install, and configure TFS Secure your TFS environment Plan and manage source control with TFS Manage the

development process with TFS Manage the build process Test with TFS **Business Intelligence and Data Warehouse Automation** John Wiley & Sons  
Silverlight Recipes: A Problem-Solution Approach, Second Edition is your practical companion to developing rich, interactive web applications with Microsoft's latest technology. This book tackles common problems and scenarios that on-the-job developers face every day by revealing code and

detailed solutions. You'll quickly be able to integrate real-world, functioning code into your applications—and save hours of coding time. The recipes included in Silverlight Recipes have been carefully selected and tested with the professional developer in mind. You'll find problems stated clearly and succinctly, artful solutions explored, and ample discussion of the code and context so you're immediately clear how the solution will support your project. You'll also



discover the innovations presented in Silverlight 4 and how to effectively employ them. Enjoy practical coverage of Silverlight development in many projects and contexts, including: Designing complete, rich, interactive user experiences Manipulating content and the runtime environment through the Silverlight Plug-in Runtime API Consuming, transforming, and displaying content in your Silverlight web application through XML, LINQ-based data access, and isolated

storage Building custom controls for your Silverlight project Integrating rich media, including audio and video, to create a very dynamic user interface and experience Using new Silverlight features, including .NET Framework integration, the use of dynamic languages like Python and Ruby in Silverlight development, and digital rights management support Find instant solutions, comprehensive Silverlight coverage, and time-saving expert advice, all

in one book.

*Microsoft Team*

*Foundation Server 2015*

*Cookbook* John Wiley & Sons

Get best-in-class engineering practices to help you write more-robust, bug-free code. Two Microsoft .NET development experts share real-world examples and proven methods for optimizing the software development life cycle—from avoiding costly programming pitfalls to making your development team more efficient. Managed code

developers at all levels will find design, prototyping, implementation, debugging, and testing tips to boost the quality of their code—today. Optimize each stage of the development process—from design to testing—and produce higher-quality applications. Use metaprogramming to reduce code complexity, while increasing flexibility and maintainability. Treat performance as a feature—and manage it throughout the

development life cycle. Apply best practices for application scalability. Employ preventative security measures to ward off malicious attacks. Practice defensive programming to catch bugs before run time. Incorporate automated builds, code analysis, and testing into the daily engineering process. Implement better source-control management and check-in procedures. Establish a quality-driven, milestone-based project rhythm—and improve your results!

*The Biml Book* John Wiley & Sons  
 Team Foundation Server is now for everyone!  
 Team Foundation Server is an integral part of Microsoft's Application Lifecycle Management suite for managing and delivering software projects. The 2013 update has opened up TFS for everyone by expanding capabilities to support iOS, MacOS, Android, and Java development.  
 Professional Team Foundation Server 2013 covers the latest updates for Agile Project

Management, Test-Case Management, Release Management, and shows new users the TFS workflow for managing and delivering products. The authors leverage their positions as MVP Microsoft insiders to guide you step-by-step through all things TFS, as well as help prepare you for the Team Foundation Server Certification Exam. Provides a broad overview of Team Foundation Server for developers, software project managers, testers, business analysts, and

others wanting to learn how to use TFS Gives TFS administrators the tools they need to efficiently monitor and manage the TFS environment Covers core TFS functions including project management, work item tracking, version control, test case management, build automation, reporting Explains extensibility options and how to write extensions for TFS Helps certification candidates prepare for the Microsoft Team Foundation Server 2013 certification exam

Professional Team Foundation Server 2013 is the ultimate guide to mastering this invaluable developer's tool. VISUAL STUDIO TEAM SYSTEM John Wiley & Sons Professional Team Foundation Server provides an in-depth tutorial on how to install, configure, administer and effectively use the Microsoft Team Foundation Server (TFS) product. TFS is the deployment platform for Microsoft Visual Studio 2005 Team System; this book is therefore

designed to complement Wrox' Professional Visual Studio 2005 Team System. The final version of Team Foundation Server is slated to be released in Q2 2006. The author shows readers how to use TFS to implement a complete software project, from planning and deployment through management and testing. The book covers:

- Server administration and deployment
- Creating the software project using TFS
- Customizing the server
- Managing the project using TFS

primary audiences for Professional Team Foundation Server include enterprise project managers and server administrators. Developers, testers and system architects will also find value in the book, especially in the area of server customization. [Microsoft Azure Essentials Azure Web Apps for Developers](#) Packt Publishing Ltd Printed entirely in color, with helpful figures and syntax coloring to make code samples appear as they do in Visual Studio

and Expression Blend! Using Silverlight 4, you can build richer and more powerful applications than ever before, and deploy them seamlessly in browsers, on desktop computers, and even on Windows Phone 7. In [Silverlight 4 Unleashed, Microsoft Silverlight MVP Laurent Bugnion](#) covers everything you need to do all this, and much more. The only full-color, example-rich guide to Silverlight 4 for experienced Microsoft developers, [Silverlight 4 Unleashed](#) illuminates the

entire development process: from installing Silverlight tools to building great user experiences, managing data to optimizing application performance. You'll master core Silverlight features such as controls and properties; communicating with web services; efficiently creating data-oriented line-of-business applications; working with external frameworks, and more. Bugnion concludes by showing how to use advanced features such

as 3D-like effects and multitouch to deliver an even smoother, richer experience. Install and use Silverlight Tools for Visual Studio Extend Silverlight applications with user and custom controls Group, sort, filter, page, bind, and validate data Take full advantage of the Model-View-ViewModel Pattern in Silverlight Access Web resources and services Control the application's appearance with resources, styles, templates, and Expression Blend Sketch user

experience and build iterative prototypes by easily getting feedback from end users Create data-oriented applications more easily with the WCF RIA Services framework Adapt Silverlight desktop applications for Windows Phone 7 Integrate effects and media into your applications Use Unity, MEF, and the MVVM Light Toolkit to write more maintainable, extensible software Optimize performance by reducing download size and memory footprint, and increasing execution

speed

## **TEAM FOUNDATION SERVER 2015 CUSTOMIZATION**

John Wiley & Sons  
Essentials of  
Administering Team  
Foundation Server  
2015 Using TFS 2015 to  
accelerate your software  
development Apress

### **Microsoft Team Foundation Server (TFS)** John Wiley & Sons

This guide focuses on  
advanced topics and  
demonstrates the new  
features of the integrated  
development

environment. Readers will  
learn the powerful and  
fascinating techniques  
without repetitive  
pedagogical concepts,  
and without feeling the  
burden of 'information  
overload'

*Pro Team Foundation  
Service* Brasport  
Pro Team Foundation  
Service gives you a jump-  
start into Microsoft's  
cloud-based Application  
Lifecycle Management  
platform, taking you  
through the different  
stages of software  
development. Every  
project needs to plan,

develop, test and release  
software and with agile  
practices often at a higher  
pace than ever before.  
Microsoft's Team  
Foundation Service is a  
cloud-based platform that  
gives you tools for agile  
planning and work  
tracking. It has a code  
repository that can be  
used not only from Visual  
Studio but from Java  
platforms and Mac OS X.  
The testing tools allow  
testers to start testing at  
the same time as  
developers start  
developing. The book also  
covers how to set up

automated practices such as build, deploy and test workflows. This book: Takes you through the major stages in a software development project. Gives practical development guidance for the whole team. Enables you to quickly get started with modern development practices. With Microsoft Team Foundation Service comes a collaboration platform that gives you and your team the tools to better perform your tasks in a fully integrated way. What you'll learn What ALM is and what it

can do for you. Leverage a cloud-based ALM platform for quick improvements in your development process. Improve your agile development process using integrated tools and practices. Develop automated build, deployment and testing processes. Integrate different development tools with one collaboration platform. Get started with ALM best-practices first time round. Who this book is for Pro Team Foundation Service is for any

development team that wants to take their development practices to the next level. Microsoft Team Foundation Service is an excellent platform for managing the entire application development lifecycle and being a cloud-based offering it is very easy to get started. Pro Team Foundation Service is a great guide for anyone in a team who wants to get started with the service and wants to get expert guidance to do it right. Table of Contents Introduction to Application Lifecycle Management

Introduction to Agile Planning, Development, and Testing Deciding on a Hosted Service Getting Started Working with the Initial Product Backlog Managing Team and Alerts Initial Sprint Planning Running the Sprint Kanban Engaging the Customer Choosing Source Control Options Working with Team Foundation Version Control in Visual Studio Working with Git in Visual Studio Working in

Heterogeneous Environments Configuring Build Services Working with Builds Customizing Builds Continuous Deployment Agile Testing Test Management Lab Management

### **SILVERLIGHT RECIPES**

John Wiley & Sons  
This comprehensive book offers you everything you'll need to make the transition to the newest version of the world's most popular

programming language. You'll get detailed information on how to use VB 2005 in the ever-expanding .NET world using both essential explanations of the topics and key code demonstrations and you'll learn how to build everything from traditional console applications to ASP.NET applications and XML Web Services so you can take your abilities to new levels.

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