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# Team Foundation Server Administration The Complete Guide To Tfs Administration Everything From The Basics To Advanced Concepts Explained With Screenshots And Tfs Administration Console Book 1

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Microsoft Team Foundation Server 2015  
Cookbook  
Inside the Microsoft Build Engine

Team Foundation Server 2008 in Action  
Windows Developer Power Tools  
PROFESSIONAL TEAM FOUNDATION SERVER 2010  
Inside the Microsoft Build Engine  
Team Foundation Server 2013 Customization  
Team Foundation Server A Complete Guide -  
2020 Edition  
Visual Studio Team Foundation Server 2012  
Professional Team Foundation Server  
Hands-on Azure Repos  
Beginning Build and Release Management with  
TFS 2017 and VSTS  
SharePoint 2013 Field Guide  
Professional Visual Studio 2005 Team System  
Building a Release Pipeline with Team Foundation  
Server 2012  
Microsoft System Center Introduction to Microsoft  
Automation Solutions  
Microsoft Windows Server Administration  
Essentials  
Team Foundation Server  
Agile Project Management with Azure DevOps  
IBM Tivoli Directory Server for z/OS  
Reporting in TFS  
SharePoint 2013  
Pro Application Lifecycle Management with Visual  
Studio 2012  
Instantteam Foundation Server 2012 and Project  
Server 2010 Integration How-To  
WebSphere Application Server Administration  
Using Jython  
Professional Application Lifecycle Management

with Visual Studio 2010  
SQL Server 2017 Administration Inside Out  
Azure DevOps Server 2019 Cookbook  
Team Foundation Server 2008 in Action  
Team Foundation Server  
Professional Scrum Development with Microsoft  
Visual Studio 2012  
Team Foundation Server 2015 Customization  
Professional Scrum with Team Foundation Server  
2010  
Professional Team Foundation Server 2012  
Supplement to Inside the Microsoft Build Engine  
Essentials of Administering Team Foundation  
Server 2015  
Agile Project Management using Team  
Foundation Server 2015  
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Console Book*

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**LEBLANC KIERA**

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**Microsoft Team  
Foundation Server  
2015 Cookbook** John

Wiley & Sons  
Professional Team  
Foundation Server  
John Wiley & Sons  
**Inside the Microsoft  
Build Engine** Addison-  
Wesley

This book provides you  
with an introduction to  
the Microsoft  
automation solutions:  
Azure Automation and  
Service Management

Automation. Throughout the chapters, the text explores these tools and how they can be used to meet the automation needs of your Microsoft Azure cloud solutions or your enterprise datacenter environments. We provide considerations on the features of each solution, and how they can be architected to fit your needs. Next, the text explores the interfaces you will use to interact with the solutions, including the web-based portals, Windows PowerShell command-line interaction, and programmatic access via the web services. The text then covers how you implement and manage automation using runbooks, assets, and Integration Modules,

along with how you can use a source control system to manage runbook content. Finally, some examples of automation scenarios are discussed, providing you with samples that can be used to speed development in your own solution.

*Team Foundation Server 2008 in Action*  
Apress

You're expected to produce releases at an ever-increasing rate. You're under pressure to add new features and deploy to customers sometime between your first cup of coffee in the morning and lunch, if you have time to eat it. In the meantime, you have the same release processes you've always had and it's got problems. Maybe there's some

automation, but there's room for lots of improvement. Manual steps are everywhere, everyone has a different environment, and working all weekend to get a release into production is normal. One of the biggest problems is that changing how your software is released won't happen by waving a magic wand or writing a memo. It comes through effort, time, and money. That takes commitment from every group involved in the software process: test, development, IT (operations), and management. Finally, change is scary. Your current release process bears no similarity to the well-oiled machines you've seen in a dozen PowerPoint presentations, but it's

yours, you know its quirks, and you are shipping. This book is here to help you with some of these challenges. It explains how to progressively evolve the process you use to release software. There are many ways to improve the release process. We largely focus on how to improve its implementation, the release pipeline, by using and customizing the default build templates provided by Team Foundation Server (TFS) and Lab Management. We move forward in small iterations so that no single change you make is too drastic or disruptive. The goal of this book is to put you on the road toward continuous delivery. By continuous delivery, we mean that through

techniques such as versioning, continuous integration, automation, and environment management, you will be able to decrease the time between when you first have an idea and when that idea is realized as software that's in production. We also hope to show that there are practical business reasons that justify every improvement you want to make. A better release process makes economic sense.

### **Windows Developer**

**Power Tools** Sams Publishing  
Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks. Get the job done and learn as you go. A how-To book with practical recipes

accompanied with rich screenshots for easy comprehension. The How-to style is a very practical book which will take the reader through the process of garnering a basic understanding of TFS and Project Server with practical tutorials and recipes. This book is for users who want to integrate TFS 2012 and Project Server 2010. Readers are expected to know some basic Windows Server commands and account management, and have administrative access to the servers being configured.

*PROFESSIONAL TEAM FOUNDATION SERVER 2010* Pearson Education  
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.

**Inside the Microsoft Build Engine** 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.

### **Team Foundation Server 2013**

**Customization** Apress  
How do we manage Team Foundation Server Knowledge Management (KM)? At what point will vulnerability assessments be performed once Team Foundation Server is put into production (e.g., ongoing Risk Management after implementation)? Is Team Foundation Server linked to key business goals and objectives? How can

skill-level changes improve Team Foundation Server? Does Team Foundation Server analysis show the relationships among important Team Foundation Server factors? Defining, designing, creating, and implementing a process to solve a business challenge or meet a business objective is the most valuable role... In EVERY company, organization and department. Unless you are talking a one-time, single-use project within a business, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the

right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' For more than twenty years, The Art of Service's Self-Assessments empower people who can do just that - whether their title is marketer, entrepreneur, manager, salesperson, consultant, business process manager, executive assistant, IT Manager, CxO etc... - they are the people who rule the future. They are people who watch the process as it happens, and ask the right questions to make the process work better. This book is for managers, advisors, consultants, specialists,

professionals and anyone interested in Team Foundation Server assessment. All the tools you need to an in-depth Team Foundation Server Self-Assessment. Featuring 693 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Team Foundation Server improvements can be made. In using the questions you will be better able to: - diagnose Team Foundation Server projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies

aligned with overall goals - integrate recent advances in Team Foundation Server and process design strategies into practice according to best practice guidelines

Using a Self-Assessment tool known as the Team Foundation Server Scorecard, you will develop a clear picture of which Team Foundation Server areas need attention. Included with your purchase of the book is the Team Foundation Server Self-Assessment downloadable resource, which contains all questions and Self-Assessment areas of this book in a ready to use Excel dashboard, including the self-assessment, graphic insights, and project planning automation - all with

examples to get you started with the assessment right away. Access instructions can be found in the book. You are free to use the Self-Assessment contents in your presentations and materials for customers without asking us - we are here to help.

*Team Foundation Server A Complete Guide - 2020 Edition*  
Apress

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 Foundation Server 2012* John Wiley & Sons Software developers need to work harder

and harder to bring value to their development process in order to build high quality applications and remain competitive. Developers can accomplish this by improving their productivity, quickly solving problems, and writing better code. A wealth of open source and free software tools are available for developers who want to improve the way they create, build, deploy, and use software. Tools, components, and frameworks exist to help developers at every point in the development process. Windows Developer Power Tools offers an encyclopedic guide to more than 170 of these free tools to help developers build top-

notch Windows software from desktop applications to web services. To help you choose the right tools for solving both common and uncommon problems you face each day, this book follows a unique task-oriented organization, laying out topics in the same order that you and your team are likely to encounter them as you work on a project. Each tool entry features a solid introduction -- a mini user's guide -- so you can get up to speed quickly and understand how to best use the tool in your environment. Inside, you'll find: A guide to more than 170 tools covering 24 unique aspects of Windows and .NET software development, with many descriptions

contributed by the  
tools' authors  
Descriptions of freely  
available ASP.NET and  
Windows Forms  
controls, object  
relational mapping  
systems, testing  
frameworks, and build  
and continuous  
integration tools  
Articles on tools to help  
developers  
troubleshoot  
misbehaving  
applications Guides for  
utilities to boost  
productivity in the  
development  
environment as well as  
speeding up tasks in  
Windows itself "Quick  
pick" lists at the start  
of each chapter to help  
you find and choose  
the right tool for your  
task "At a Glance" and  
"In a Nutshell"  
summaries to help  
readers more quickly  
narrow their options  
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up-to-date with new  
releases and features  
Forewords by Mike  
Gunderloy (Larkware)  
and Scott Hanselman  
([www.hanselman.com/t  
ools](http://www.hanselman.com/tools)), operators of the  
two most popular tools  
sites for Microsoft  
developers. Also,  
plenty of links in each  
article point you to  
additional detail online  
if you wish to delve  
more deeply into  
features and  
functionality. This one-  
stop resource covers a  
wide range of open  
source and freeware  
tools to help you  
answer questions  
around planning,  
developing, testing,  
and rolling out great  
software. Best of all,  
they're free.  
*Professional Team  
Foundation Server*  
Apress  
Get the supplement

that helps you drill even further into MSBuild—and maximize your control over the software build and deployment process. Designed as a companion to the popular book *Inside the Microsoft Build Engine: Using MSBuild and Team Foundation Build, Second Edition*, this supplement extends your knowledge by covering what's new in Visual Studio 2012 for MSBuild and Team Foundation Build. You'll also gain a fresh cookbook of examples to help you get productive with UI changes, batching, Team Foundation Server, offline apps, database publishing, and other essential topics. Extends your knowledge of MSBuild with all-new coverage

of Visual Studio 2012 Shares additional hands-on insights and guidance from two expert authors Provides a cookbook of examples to study and reuse  
[Hands-on Azure Repos](#)  
 Packt Publishing Ltd  
 Discover how to turn requirements into working software increments—faster and more efficiently—using Visual Studio 2012 in combination with Scrum and Agile engineering practices. Designed for software development teams, this guide delivers pragmatic, role-based guidance for exploiting the capabilities of Application Lifecycle Management (ALM) tools in Visual Studio and Team Foundation Server. Team members will learn proven practices and



techniques for implementing Scrum to manage an application's life cycle, as well as seamlessly plan, manage, and track their Scrum projects.

Beginning Build and Release Management with TFS 2017 and VSTS Pearson

Education  
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. "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.

**SharePoint 2013 Field Guide** Apress  
Get up to speed on Application Lifecycle

Management (ALM) with Visual Studio 2010 through a combination of hands-on instruction and deep-dives. Microsoft has packed a lot of brand new testing and modeling tools into Visual Studio 2010, tools that previously were available only to Microsoft internal development teams. Developers will appreciate the focus on practical implementation techniques and best practices. A team of Microsoft insiders provides a nuts-and-bolts approach. This Wrox guide is designed as both a step-by-step guide and a reference for modeling, designing, and coordinating software development solutions at every level using Visual Studio 2010 and

Visual Studio Team Foundation Server 2010. Visual Studio 2010 offers a complete lifecycle management system that covers modeling, testing, code analysis, collaboration, build and deployment tools.

Professional Visual Studio 2005 Team System Createspace Independent Publishing Platform

You can have the best coders in the world working in your teams, but if your project management isn't up to scratch, your project is almost certain to be delayed, to come in over budget, and in some cases to fail entirely. By taking precise control of your application development process, you can make changes, both large and small, throughout your

project's life cycle that will lead to better-quality finished products that are consistently delivered on time and within budget. Application lifecycle management (ALM) is an area of rapidly growing interest within the development community. Because its techniques allow you to deal with the process of developing applications across many areas of responsibility and across many different disciplines, its effects on your project can be wide ranging and pronounced. It is a project management tool that has practical implications for the whole team—from architects to designers, from developers to testers. Pro Application Lifecycle Management

with Visual Studio 2012 focuses on the most powerful ALM tool available for the Microsoft .NET Framework: Visual Studio Team Foundation Server. It demonstrates the key concepts and techniques of ALM at first with a guide to the overall methodology, and then delves into architecture and testing--illustrating all of the concepts, tips and tricks using the tools TFS provides. The book serves as a complete guide to the ALM style--with no fluff and many relevant code samples and examples. After reading the book, you will understand how TFS can be used to generate continuous meaningful reporting on your project's health for the decision

makers on your team as well as for your project's sponsors.

**Building a Release Pipeline with Team Foundation Server 2012** Microsoft Press

This book will help you get started with agile project management using Microsoft's latest releases of its market-leading Team Foundation Server (TFS) 2015, and Visual Studio Team Services (VSTS). The book demonstrates agile concepts and how to implement them using TFS/VSTS. Many organizations are using agile practices today. Agility has become a key enabler for running better projects with more successful end results and high quality output. At the same time, adoption of TFS/VSTS has increased dramatically,

from being just a new version control system in the very beginning to becoming the fully-featured market leader it is today. In order to benefit the most from agile practices you need an Application Lifecycle Management (ALM) toolset that supports your way of working. With TFS/VSTS, Microsoft has provided a powerful tool that is very customizable. This book shows you how you can use TFS/VSTS to implement many agile practices and how they fit into a well-thought-out ALM implementation. The book also shows how an agile product owner can work with TFS/VSTS to setup an agile project from scratch and how to continue using TFS/VSTS throughout

the whole project to track progress, create and refine the backlog, and work with Kanban and Scrum Task boards. Keeping track of progress is important in any project. TFS/VSO includes many tools which will help you to track key metrics in an agile project. Many useful reports are available out of the box, and the TFS extensibility offers several ways to further customize reporting to fit your needs. What You Will Learn: Agile Concepts and Processes How TFS/VSO supports agile processes end to end How you can customize TFS/VSO to better support your processes How to set up an agile project from scratch and manage it over its lifecycle

## **Microsoft System Center Introduction to Microsoft Automation Solutions**

Packt Publishing Ltd

The core concepts and technologies you need to administer a Windows Server OS Administering a Windows operating system (OS) can be a difficult topic to grasp, particularly if you are new to the field of IT. This full-color resource serves as an approachable introduction to understanding how to install a server, the various roles of a server, and how server performance and maintenance impacts a network. With a special focus placed on the new Microsoft Technology Associate (MTA) certificate, the straightforward, easy-

to-understand tone is ideal for anyone new to computer administration looking to enter the IT field. Each chapter offers a clear and concise look at the core Windows administration concepts you need to know to gain an understanding of these difficult topics. Offers a clear, no-nonsense approach to administering a Windows operating system and presents it in such a way that IT beginners will confidently comprehend the subject matter Targets the MTA 98-365 exam by covering Windows Server installation, server roles, storage, and active directory infrastructure Provides you with a solid foundation of various networking topics so

that you can gain a strong understanding of Windows Server administration concepts Includes review questions and suggested labs to further enhance your learning process With this book by your side, you will be armed with the core concepts and technologies needed to administer a Windows Server operating system.

### **Microsoft Windows Server Administration Essentials**

Packt Publishing Ltd

Use Azure Repos to manage your code in both centralized and distributed version control systems. This book will show you how to work with Team Foundation Version Control (TFVC) and distributed version control (Git), while

exploring their best practices. You'll start with an introduction to Azure Repos, focusing on TFVC and Git, and then gradually transition to hands on lessons of working with TFVC. Next, you'll see how to set up and work with TFVC branches and tracking systems followed by usage of command line and security in TFVC Repos. Create and work on Git Repos in Azure DevOps and use branching with Azure Git Repos and Git command line in Visual Studio and vscode. The book then explores security in Git Repos and advanced options you can use to import from external Repos. With Hands-on Azure Repos as your guide, you'll be able to work with these version control tools on any platform and with

any language. What You'll LearnIntegrate Azure Repos with Azure Boards to enable tracking work with code.Create guidelines to tackle difficult situations in using Azure ReposClone Azure Repo to local using Visual Studio and vscodeWork with shelvesets, code reviews and lock typesPerform activities using REST API with Azure ReposWho This Book Is For Software developers, tech leads and architects.

### **Team Foundation**

**Server** Pearson

Education

Over 70 recipes to effectively apply DevOps best practices and implement Agile, Git, CI-CD & Test automation using Azure DevOps Server (TFS) 2019 Key FeaturesLearn

improving code quality using pull requests, branch policies, githooks and git branching designAccelerate the deployment of high quality software by automating build and releases using CI-CD Pipelines.Learn tried and tested techniques to automate database deployments, App Service & Function Deployments in Azure.Book Description Azure DevOps Server, previously known as Team Foundation Server (TFS), is a comprehensive on-premise DevOps toolset with a rich ecosystem of open source plugins. This book is your one stop guide to learn how to effectively use all of these Azure DevOps services to go from zero to DevOps. You

will start by building high-quality scalable software targeting .NET, .NET core or Node.js applications. You will learn techniques that will help you to set up end-to-end traceability of your code changes from design through to release. Whether you are deploying software on-premise or in the cloud in App Service, Functions, or Azure VMs, this book will help you learn release management techniques to reduce release failures. Next, you will be able to secure application configuration by using Azure KeyVault. You will also learn how to create and release extensions to the Azure DevOps marketplace and reach million developer ecosystem for feedback. The



working extension samples will allow you to iterate changes in your extensions easily and release updates to the marketplace quickly. By the end of this book, techniques provided in the book will help you break down the invisible silos between your software development teams. This will transform you from being a good software development team to an elite modern cross functional software development team. What you will learn Set up a team project for an Agile delivery team, importing requirements from ExcelPlan, track, and monitor progress using self updating boards, Sprint and Kanban boards Unlock the features of Git by using branch policies, Git pull

requests, forks, and Git hooks Build and release .NET core, SQL and Node.js applications using Azure Pipeline Automate testing by integrating Microsoft and open source testing frameworks Extend Azure DevOps Server to a million developer ecosystem Who this book is for This book is for anyone looking to succeed with DevOps. The techniques in this book apply to all roles of the software development lifecycle including developers, testers, architects, configuration analysts, site reliability engineers and release managers. If you are a new user you'll learn how to get started; if you are an experienced user you'll learn how to launch your project into a modern and

mature DevOps enabled software development team.

*Agile Project Management with Azure DevOps* Apress

Over 80 hands-on DevOps and ALM-focused recipes for Scrum Teams to enable the Continuous Delivery of high-quality Software... Faster!

About This Book

Release high quality, reliable software quickly through building, testing, and deployment automation

Improve the predictability, reliability, and availability of TFS in your organization by scheduling administration and maintenance activities

Extend, customize, and integrate tools with TFS, enabling your teams to manage their application lifecycles

effectively

Who This Book Is For

This book is aimed at software professionals including Developers, Testers, Architects, Configuration Analysts, and Release Managers who want to understand the capabilities of TFS to deliver better quality software faster.

A working setup of TFS 2015 and some familiarity with the concepts of software life cycle management is assumed.

What You Will Learn

Creating a Team Project with Dashboards, Assigning License, Adding users, and Auditing Access

Setting up a Git repository in an existing TFVC-based Team Project

Setting up branch policies and conducting Pull requests with code reviews

Mapping,

assigning and tracking work items shared by multiple teams Setting up and customizing Backlogs, Kanban board, Sprint Taskboard, and dashboards Creating a Continuous Integration, Continuous Build, and Release Pipeline Integrating SonarQube with TFBUILD to manage Technical Debt Triggering Selenium Web Tests on a Selenium Test Grid using TFBUILD Using Visual Studio Team Services Cloud load testing capability with new Build framework Extending and customizing the capabilities of Team Foundation Server using API and Process Editor In Detail Team Foundation Server (TFS) allows you to manage code repositories, build

processes, test infrastructure, and deploy labs. TFS supports your team, enabling you to connect, collaborate, and deliver on time. Microsoft's approach to Application Lifecycle Management (ALM) provides a flexible and agile environment that adapts to the needs of your team, removes barriers between roles, and streamlines processes. The book introduces you to creating and setting up team projects for scrum teams. You'll explore various source control repositories, branching, and merging activities, along with a demonstration of how to embed quality into every code check-in. Then, you'll discover agile project planning and management

tools. Later, emphasis is given to the testing and release management features of TFS which facilitate the automation of the release pipeline in order to create potentially shippable increments. By the end of the book, you'll have learned to extend and customize TFS plugins to incorporate them into other platforms and enable teams to manage the software lifecycle effectively. Style and approach This book is a recipe-based guide that uses a problem-solution format to call out inefficiencies in the software development lifecycle and then guides you, step-by-step, on how you can use Team Foundation Server to your advantage in those areas.

IBM Tivoli Directory Server for z/OS John Wiley & Sons  
As the most important component of Microsoft's Visual Studio(r) 2005 Team System, Team Foundation Server is the central integration point that provides a collaborative environment for every member of a team, regardless of role. Since Team Foundation Server is so tightly interwoven with the rest of Team System, the authors have decided to present you with an invaluable resource that covers both, so that you may learn to set up and administer Team Foundation Server in order to effectively use the whole Team System toolset effectively. Three  
Microsoft Team System

MVPs cover how to plan a Team System deployment, complete a software project, and everything in between. They show you how to handle real-world challenges and tackle the tasks and scenarios that encompass the entire software development lifecycle. What you will learn from this book How to implement IT governance such as Sarbanes-Oxley How to work with mixed environments (including Java and .NET) How to set up the product for large distributed environments How and why to take multiple lifecycles into consideration when deploying and using Team System How to create custom development tools and administer and

customize work items How to monitor your team project metrics using SQL Server Reporting Services Who this book is for This book is for project managers, IT administrators, and anyone whose role consists of administering Team Foundation Server on a daily basis, running a software project, setting up users, or handling security. 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.

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