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Git Version Control Cookbook
Git Repository Management in 30 Days
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Version Control with Git

*Remove Commit From
Git History*

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GILLIAN DESHAWN

Data Visualization Toolkit Lulu.com

Git is a free and open source distributed version control system in the form of repository. This e-book consist of 2 editors and 13 different authors/sources work that are brought to you to make your experience in learning Git and GitLab as seamless and quick as possible.

Pro Git Lars Vogel

This pocket guide is the perfect on-the-job companion to Git, the distributed version

control system. It provides a compact, readable introduction to Git for new users, as well as a reference to common commands and procedures for those of you with Git experience. Written for Git version 1.8.2, this handy task-oriented guide is organized around the basic version control functions you need, such as making commits, fixing mistakes, merging, and searching history. Examine the state of your project at earlier points in time Learn the basics of creating and making changes to a repository Create branches so many people can work on a project simultaneously Merge branches

and reconcile the changes among them Clone an existing repository and share changes with push/pull commands Examine and change your repository's commit history Access remote repositories, using different network protocols Get recipes for accomplishing a variety of common tasks Git Pocket Guide Apress Get up to speed on Git for tracking, branching, merging, and managing code revisions. Through a series of step-by-step tutorials, this practical guide takes you quickly from Git fundamentals to advanced techniques, and provides

friendly yet rigorous advice for navigating the many functions of this open source version control system. This thoroughly revised edition also includes tips for manipulating trees, extended coverage of the rebase and stash, and a complete introduction to the GitHub repository. Git lets you manage code development in a virtually endless variety of ways, once you understand how to harness the system's flexibility. This book shows you how. Learn how to use Git for several real-world development scenarios Gain insight into Git's common-use cases, initial tasks, and basic functions Use the system for both centralized and distributed version control Learn how to manage merges, conflicts, patches, and diffs Apply advanced techniques such as rebasing, hooks, and ways to handle submodules Interact with Subversion (SVN) repositories—including SVN to Git conversions Navigate, use, and contribute to open source projects through GitHub

Pragmatic Guide to Git Addison-Wesley Professional

Learn Git via Tutorials! Chances are, if you're involved with software development, you've heard of and have

used Git at some point in your life. Version control systems are critical for any successful collaborative software project. Git is simple to start using while still accommodating the most complex tasks with version control. However, even seasoned Git users hit roadblocks on how to handle everyday situations. *Git Apprentice* is here to help! This book is the easiest and fastest way to get hands-on experience using Git to handle version control in your projects. *Who This Book Is For* This book is for anyone who wants to leverage version control's power with Git in their software development process. It starts with a gentle introduction, then moves on to more complex topics including branching, merging and stashing changes. *Topics Covered in Git Apprentice* Crash course in Git: Covers the Git basics that every software artisan should know. Understand how to set up Git, committing, ignoring files and more. *Branching*: The real power in Git comes from its branching and merging model, which allows you to work on multiple things simultaneously. *Syncing with a Remote*: You've created code, now you'll learn how to share it with

others. *Merging*: The whole point of Git is collaboration. Merging, or taking in, changes from others is a fundamental concept to put into practice. One thing you can count on: After reading this book, you'll be well-prepared to use Git in your software development project!

How To: Git & Gitlab Pro Git

Git is a tool that's used to manage multiple versions of source code edits that are then transferred to files in a Git repository, GitHub serves as a location for uploading copies of a Git repository. In a sense, then, there's no comparison when it comes to Git vs. GitHub as far as their function.

Git Essentials Concepts Books Publication Provides information on using Git to track, merge, and manage software projects.

Professional Git Packt Publishing Ltd Need to learn how to wrap your head around Git, but don't need a lot of hand holding? Grab this book if you're new to Git, not to the world of programming. Git tasks displayed on two-page spreads provide all the context you need, without the extra fluff.

Learn Git in a Month of Lunches Simon and Schuster

Part 1. Background. 1. Why GitOps? -- 2. Kubernetes and GitOps -- Part 2. Patterns and processes. 3. Environment management -- 4. Pipelines -- 5. Deployment strategies -- 6. Access control and security -- 7. Secrets -- 8. Observability -- Part 3. Tools. 9. Argo CD -- 10. Jenkins X -- 11. Flux.

Old New Thing Packt Publishing Ltd

A series of practical recipes to simplify the Git learning experience and increase your productivity when using Git version control

Key Features Explore practical recipes to use Git's most advanced features Learn how Git references its objects and how history is recorded Use `reflog` and `git fsck` to recover lost information

Book Description Git is one of the most popular tools for versioning. *Git Version Control Cookbook* builds on the success of the previous edition and provides you with an up-to-date guide to solving problems related to versioning. You'll start by learning about the Git data model and how it stores files and looks at commits. By using simple commands, you'll learn how to navigate through the database. Once you have accustomed yourself to the basics, you'll explore techniques to

configure Git with comprehensive examples and configuration targets. You'll gain insights into improving your understanding of branches and recovery from mistakes — right from committing to a wrong branch to recovering lost commits or files. You'll then move on to discovering the features that Git rebase has to offer and use regular Git merge on other branches. You'll explore Git notes and learn how to utilize the `update`, `list`, and `search` commands. In addition to this, you'll learn how to extract metadata from repositories and automate your daily tasks using Git hooks. You'll then study in detail repository maintenance, patching, and offline sharing. By the end of the book, you'll have grasped various tips and tricks for everyday usage, while increasing your knowledge of Git providers, integrations, and clients. What you will learn

- Understand the Git data model and use commands to navigate the database
- Find out how you can recover lost commits or files
- Force a rebase on some branches and use regular Git to merge on the rest
- Master the techniques required to extract metadata from repositories
- Explore Git notes and learn about the various features

that it offers See how to decode different subcommands Who this book is for

The *Git Version Control Cookbook* is for you if you are a developer or Build Release manager looking for a full-fledged practical guide that will take your Git knowledge to the next level. Basic knowledge of GNU tools and shell or bash scripting is needed.

Distributed Version Control with Git CRC Press

Summary *Git in Practice* is a collection of 66 tested techniques that will optimize the way you and your team manage your development projects. The book begins with a brief reminder of the core version control concepts you need when using Git and moves on to the high-value features you may not have explored yet. Then, you'll dig into cookbook-style techniques like history visualization, advanced branching and rewriting history each presented in a problem-solution-discussion format. Finally you'll work out how to use Git to its full potential through configuration, team workflows, submodules and using GitHub pull requests effectively. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning

Publications. About the Technology Git is a source control system, but it's a lot more than just that. For teams working in today's agile, continuous delivery environments, Git is a strategic advantage. Built with a decentralized structure that's perfect for a distributed team, Git manages branching, committing, complex merges, and task switching with minimal ceremony so you can concentrate on your code. About the Book Git in Practice is a collection of battle-tested techniques designed to optimize the way you and your team manage development projects. After a brief overview of Git's core features, this practical guide moves quickly to high-value topics like history visualization, advanced branching and rewriting, optimized configuration, team workflows, submodules, and how to use GitHub pull requests. Written in an easy-to-follow Problem/Solution/Discussion format with numerous diagrams and examples, it skips the theory and gets right to the nitty-gritty tasks that will transform the way you work. Written for developers familiar with version control and ready for the good stuff in Git. What's Inside Team interaction strategies and

techniques Replacing bad habits with good practices Juggling complex configurations Rewriting history and disaster recovery About the Author Mike McQuaid is a software engineer at GitHub. He's contributed to Qt and the Linux kernel, and he maintains the Git-based Homebrew project. Table of Contents PART 1 INTRODUCTION TO GIT Local Git Remote Git PART 2 GIT ESSENTIALS Filesystem interactions History visualization Advanced branching Rewriting history and disaster recovery PART 3 ADVANCED GIT Personalizing Git Vending dependencies as submodules Working with Subversion GitHub pull requests Hosting a repository PART 4 GIT BEST PRACTICES Creating a clean history Merging vs. rebasing Recommended team workflows Research Software Engineering with Python Apress Whether you're relatively new to git or you need a refresher, or if you just need a quick, handy reference for common tasks in git, Git Recipes is just the reference book you need. With recipes to cover any task you can think of, including working with GitHub and git on BitBucket, Git Recipes shows you how to work with large

repositories, new repositories, forks, clones, conflicts, differences, and it even gives you practical scenarios you may find yourself dealing with while using git. If you work with Git at all, you need this hands-on, practical reference for all things Git. Git Apprentice (Second Edition) "O'Reilly Media, Inc." Pro Vim teaches you the real-world workflows, tips, and tricks of this powerful, terminal-based text editor. This book covers all the essentials, as well as lesser-known but equally powerful features that will ensure you become a top-level performant and professional user, able to jump between multiple sessions while manipulating and controlling with ease many different documents and programming files. With easy-to-digest chapters on all the areas you need to learn, this book is a key addition to your library that will enable you to become a fast, efficient user of Vim. Using this book, you will learn how to properly configure your terminal environment and work without even touching the mouse. You will become an expert in how Vim actually works: how buffers and sessions work, automation through Macros and shell

scripting, real-world workflows, and how to work efficiently and fast with plugins and different themes. You will also learn practical, real-world tips on how to best utilize Vim alongside the terminal multiplexer tmux; helping you to manage files across multiple servers and terminal sessions. Avoid common pitfalls and work with best practice ways to efficiently edit and control your files and sessions from the terminal interface. Vim is an advanced power tool that is commonly recognized as being difficult to learn, even for experienced developers. This book shows you how to become an expert by focusing on not only the fundamentals of how Vim works, but also by distilling the author's own experiences learning Vim into an easy-to-understand and follow guide. It's time to bring your programming, editing, and workflow skills up to the professional level - use Pro Vim today.

Learn Android Studio Packt Publishing Ltd

Annotation A guide to the popular version control system, this book walks Git users through the source control implications of how a team is structured, and how the software is delivered to clients. The book

then covers not just how to use popular work flow strategies, such as GitFlow, but why, and under what circumstances, these strategies should be applied.

Cisco DevNet Professional DEVCOR 350-901 Study Guide "O'Reilly Media, Inc." Migrate an existing Drupal 6 or 7 website to Backdrop and discover why you should consider using Backdrop when building a new website. You'll learn what Backdrop is, how to install and configure Backdrop, and create and manage content. Migrating from Drupal to Backdrop focuses on the user who is responsible for building, maintaining, and managing an organization's website and who is interested in Backdrop's ability to meet their site's requirements. There is a major shift in the open source CMS market and Backdrop is emerging as a significant force. The Drupal team's decision to rebuild Drupal 8 on Symfony has many developers and organizations in a quandary - do you learn a whole new framework and undertake the effort of migrating to Drupal 8, stay on Drupal 7 which will at some point be officially unsupported, or adopt Backdrop as their go-forward strategic platform? There is

also a large mid-market that may not have the ability to scale up with the skills required to support Drupal 8 (Symfony), making Backdrop a viable and attractive alternative. By reading this book, you will:

- Understand why you should use Backdrop and the power of the platform
- Quickly build confidence in your ability to use Backdrop
- Gain the knowledge necessary to build, deploy, and manage web sites of moderate complexity on Backdrop
- Understand the process for migrating a Drupal 6 or 7 site to Backdrop
- What You Will Learn: What Backdrop is and why you should use it
- How to install a basic Backdrop web site from scratch
- How to create content in your new Backdrop web site
- How to install and configure modules
- How to migrate a Drupal 6 site to Backdrop
- How to migrate a Drupal 7 site to Backdrop
- Who This Book Is For: This book is for technical users who need to use Backdrop to create websites using the platform or to manage existing content, as well as developers who are new to the Backdrop platform. The book is also targeted at organizations that currently use Drupal 6 or 7 and who wish to remain on the base architecture of those

platforms as they move forward on Backdrop.

Git Notes For Professionals Cisco Press Track, branch, merge, and manage code revisions with Git, the free and open source distributed version control system. Through a series of step-by-step tutorials, this practical guide quickly takes you from Git fundamentals to advanced techniques, and provides friendly yet rigorous advice for navigating Git's many functions. You'll learn how to work with everything from small to very large projects with speed and efficiency. In this third edition, authors Prem Kumar Ponuthorai and Jon Loeliger break down Git concepts using a modular approach. You'll start with the basics and fundamental philosophy of Git, followed by intermediate commands to help you efficiently supplement your daily development workflow. Finally, you'll learn advanced Git commands and concepts to understand how Git works under the hood. Learn how to use Git for real-world development scenarios Gain insight into Git's common use cases, initial tasks, and basic functions Use the system for distributed version control Learn how to manage merges, conflicts, patches, and

diffs Apply advanced techniques such as rebasing, hooks, and ways to handle submodules

Git: Mastering Version Control John Wiley & Sons

Attain expert-level proficiency with Git for enhanced productivity and efficient collaboration by mastering advanced distributed version control features About This Book Set up Git for solo and collaborative development Harness the full power of Git version control system to customize Git behavior, manipulate history, integrate external tools and explore platform shortcuts A detailed guide, which explains how to apply advanced Git techniques and workflows and ways to handle submodules Who This Book Is For If you are a Git user with reasonable knowledge of Git and familiarity with basic concepts such as branching, merging, staging, and workflows, this is the book for you. Basic knowledge of installing Git and software configuration management concepts is essential. What You Will Learn Explore project history, find revisions using different criteria, and filter and format how history looks Manage your working

directory and staging area for commits and interactively create new revisions and amend them Set up repositories and branches for collaboration Submit your own contributions and integrate contributions from other developers via merging or rebasing Customize Git behavior system-wide, on a per-user, per-repository, and per-file basis Take up the administration and set up of Git repositories, configure access, find and recover from repository errors, and perform repository maintenance Chose a workflow and configure and set up support for the chosen workflow In Detail Git is one of the most popular types of Source Code Management (SCM) and Distributed Version Control System (DVCS). Despite the powerful and versatile nature of the tool enveloping strong support for nonlinear development and the ability to handle large projects efficiently, it is a complex tool and often regarded as “user-unfriendly”. Getting to know the ideas and concepts behind the architecture of Git will help you make full use of its power and understand its behavior. Learning the best practices and recommended workflows should help you to avoid problems and

ensure trouble-free development. The book scope is meticulously designed to help you gain deeper insights into Git's architecture, its underlying concepts, behavior, and best practices. Mastering Git starts with a quick implementation example of using Git for a collaborative development of a sample project to establish the foundation knowledge of Git operational tasks and concepts. Furthermore, as you progress through the book, the tutorials provide detailed descriptions of various areas of usage: from archaeology, through managing your own work, to working with other developers. This book also helps augment your understanding to examine and explore project history, create and manage your contributions, set up repositories and branches for collaboration in centralized and distributed version control, integrate work from other developers, customize and extend Git, and recover from repository errors. By exploring advanced Git practices, you will attain a deeper understanding of Git's behavior, allowing you to customize and extend existing recipes and write your own. Style and approach Step-by-step

instructions and useful information make this book the ultimate guide to understanding and mastering Git. This book will show road to mastery example by example, while explaining mental model of Git. The Introduction section covers the 'Essentials' just for refreshing the basics. The main highlight is that the concepts are based on HOW the technology/framework works and not just practical 'WHAT to do'.

The JHipster Mini-Book Marc & Zed | PUBLISHING

A guide to mastering Visual Studio 2017 About This Book Focus on coding with the new, improved, and powerful tools of VS 2017 Master improved debugging and unit testing support capabilities Accelerate cloud development with the built-in Azure tools Who This Book Is For .NET Developers who would like to master the new features of VS 2017, and would like to delve into newer areas such as cloud computing, would benefit from this book. Basic knowledge of previous versions of Visual Studio is assumed. What You Will Learn Learn what's new in the Visual Studio 2017 IDE, C# 7.0, and how it will help developers to improve their

productivity Learn the workloads and components of the new installation wizard and how to use the online and offline installer Build stunning Windows apps using Windows Presentation Foundation (WPF) and Universal Windows Platform (UWP) tools Get familiar with .NET Core and learn how to build apps targeting this new framework Explore everything about NuGet packages Debug and test your applications using Visual Studio 2017 Accelerate cloud development with Microsoft Azure Integrate Visual Studio with most popular source control repositories, such as TFS and GitHub In Detail Visual Studio 2017 is the all-new IDE released by Microsoft for developers, targeting Microsoft and other platforms to build stunning Windows and web apps. Learning how to effectively use this technology can enhance your productivity while simplifying your most common tasks, allowing you more time to focus on your project. With this book, you will learn not only what VS2017 offers, but also what it takes to put it to work for your projects. Visual Studio 2017 is packed with improvements that increase productivity, and this book will get you started with the

new features introduced in Visual Studio 2017 IDE and C# 7.0. Next, you will learn to use XAML tools to build classic WPF apps, and UWP tools to build apps targeting Windows 10. Later, you will learn about .NET Core and then explore NuGet, the package manager for the Microsoft development platform. Then, you will familiarize yourself with the debugging and live unit testing techniques that comes with the IDE. Finally, you'll adapt Microsoft's implementation of cloud computing with Azure, and the Visual Studio integration with Source Control repositories. Style and approach This comprehensive guide covers the advanced features of Visual Studio 2017, and communicates them through a practical approach to explore the underlying concepts of how, when, and why to use it. Mastering Ethereum Apress

What will you learn from this book? Many people who use Git rely on "recipes"-- copying and pasting commands they find on the internet without really understanding how Git actually works. But what do you do if you find yourself in a tight spot? You can't simply wing it. With this unique hands-on guide, you'll learn

the ways of Git and have fun while doing it. Raju Gandhi peels back the layers to reveal the simple yet powerful engine that powers Git, so you'll understand not just the how but the why. You'll master branches, merges, commit messages, search, utilities, and more; learn best practices for collaborative work; and unlock the full potential of Git. What's so special about this book? If you've read a Head First book, you know what to expect--a visually rich format designed for the way your brain works. If you haven't, you're in for a treat. With this book, you'll learn Git through a multisensory experience that engages your mind rather than a text-heavy approach that puts you to sleep.

UNIX "O'Reilly Media, Inc."

A step-by-step guide to master version control with Git **KEY FEATURES** ● Learn how to handle code changes using the Git commands and tools. ● Get familiar with the advanced topics, including merging, rebasing, and branching. ● Explore best practices for process optimization and committing code. **DESCRIPTION** Git is a popular open-source version control system that allows developers to

efficiently track changes to their codebase and collaborate with others on software projects. If you want to gain a solid understanding of Git and its capabilities, then this book is for you. "Git Repository Management in 30 Days" is a step-by-step guide for developers looking to master the art of Git repository management. This book covers everything from the fundamentals of Git to advanced subjects like branching, merging, rebasing, and dispute resolution. The book will help you learn how to establish, manage, and collaborate on Git repositories. Besides this, it will also teach you how to use Git commands, tools, and workflows to increase code quality and streamline your development process. On completing the book, you will be able to manage your Git code repositories effectively. **WHAT YOU WILL LEARN** ● Get familiar with Git and version control fundamentals. ● Explore the most commonly used Git commands. ● Learn how to understand and solve conflicts in Git. ● Learn how to manage complex code bases with Git. ● Integrate Git with various platforms and development tools. **WHO THIS BOOK IS FOR** This book is for current and aspiring

emerging tech professionals, students, and anyone who wants to understand and work with Git and GitHub. It is also for experienced tech professionals who want to manage their code efficiently. TABLE OF CONTENTS 1. Introduction to Git and GitHub 2. Getting Started and Understanding Git and GitHub 3. Git Branching, Merging, and Rebasing 4. Deleting, Renaming, and Ignoring Files in

Git 5. Collaborating Towards Your/Other Larger Projects over GitHub 6. Contributing Towards Open-Source Project Repo 7. Tags and Releases Using Git 8. Undo or Refresh all the Work Done 9. Most Commonly Used Git Commands Power and Performance Simon and Schuster This practical guide contains a wide variety of recipes, taking you through all

the topics you need to know about to fully utilize the most advanced features of the Git system. If you are a software developer or a build and release engineer who uses Git in your daily work and want to take your Git knowledge to the next level, then this book is for you. To understand and follow the recipes included in this book, basic knowledge of Git command-line code is mandatory.

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