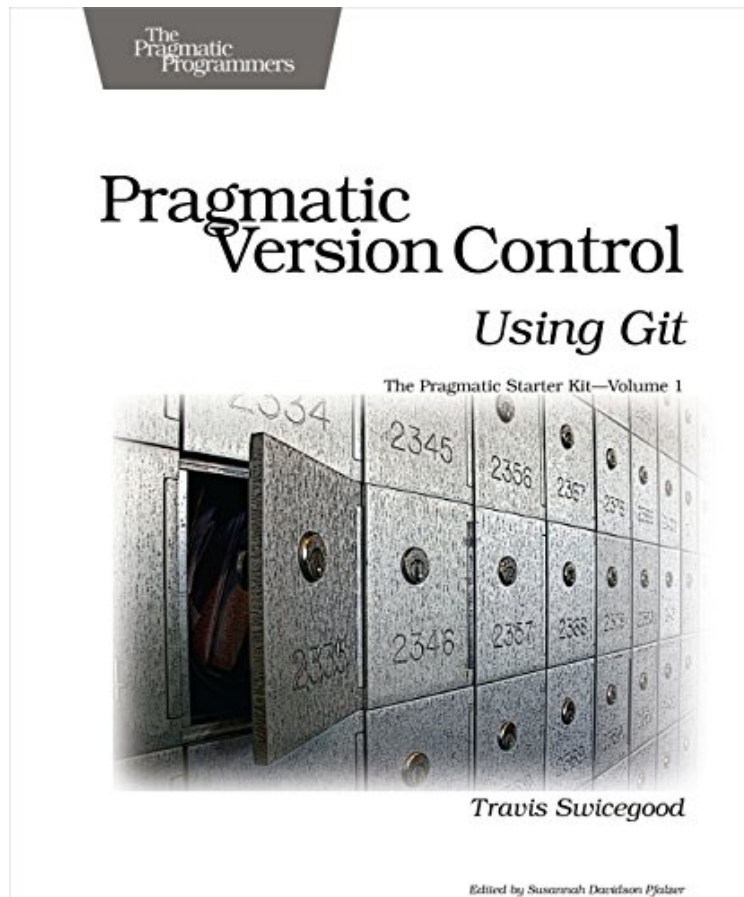


Pragmatic Version Control Using Git: 1 (Pragmatic Starter Kit)

Von Travis Swicegood

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Von Travis Swicegood : Pragmatic Version Control Using Git: 1 (Pragmatic Starter Kit) before purchasing it in order to gage whether or not it would be worth my time, and all praised Pragmatic Version Control Using Git: 1 (Pragmatic Starter Kit):

Kundenrezensionen Hilfreichste Kundenrezensionen 10 von 10 Kunden fanden die folgende Rezension hilfreich. Ok, but overpriced Von M. D. Migge This book is a good introduction to Git, but it is very short and leaves many questions unanswered. It is not a cheap book and I feel I learned more about Git from the free Git community-book.

Kurzbeschreibung There's a change in the air. High-profile projects such as the Linux Kernel, Mozilla, Gnome, and Ruby on Rails are now using Distributed Version Control Systems (DVCS) instead of the old stand-bys of CVS or Subversion. Git is a modern, fast, DVCS. But understanding how it fits into your development can be a daunting task without an introduction to the new concepts. Whether you're just starting out as a professional programmer or are an

old hand, this book will get you started using Git in this new distributed world. Whether you're making the switch from a traditional centralized version control system or are a new programmer just getting started, this book prepares you to start using Git in your everyday programming. Pragmatic Version Control Using Git starts with an overview of version control systems, and shows how being distributed enables you to work more efficiently in our increasingly mobile society. It then progresses through the basics necessary to get started using Git. You'll get a thorough overview of how to take advantage of Git. By the time you finish this book you'll have a firm grounding in how to use Git, both by yourself and as part of a team. Learn how to use Git to protect all the pieces of your project. Work collaboratively in a distributed environment. Learn how to use Git's cheap branches to streamline your development. Install and administer a Git server to share your repository.