

1. Record Nr.	UNINA9910787126003321
Autore	Preissel Rene
Titolo	Git : distributed version control fundamentals and workflows // Rene Preissel, Bjørn Stachmann ; technical reviewer, Budi Kurniawan ; indexer, Chris Mayle
Pubbl/distr/stampa	[Vancouver, Canada] : , : Brainy Software, , 2014 ©2014
ISBN	1-77197-000-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (335 p.)
Disciplina	005.15
Soggetti	Software configuration management Revision control (Computer science) Git (Computer file)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	""Introduction""; ""Chapter 1 Basic Concepts""; ""Chapter 2 Getting Started""; ""Chapter 3 What Is A Commit?""; ""Chapter 4 Multiple Commits""; ""Chapter 5 The Repository""; ""Chapter 6 Branches""; ""Chapter 7 Merging Branches""; ""Chapter 8 A Cleaner History with Rebasing""; ""Chapter 9 Exchanges between Repositories""; ""Chapter 10 Version Tagging""; ""Chapter 11 Dependencies between Repositories""; ""Chapter 12 Tips and Tricks""; ""Chapter 13 Introduction to Workflows""; ""Chapter 14 Project Setup""; ""Chapter 15 Developing on the Same Branch"" ""Chapter 16 Developing with Feature Branches""""Chapter 17 Troubleshooting with Bisection""; ""Chapter 18 Working with A Build Server""; ""Chapter 19 Performing A Release""; ""Chapter 20 Splitting A Large Project""; ""Chapter 21 Merging Small Projects""; ""Chapter 22 Outsourcing Long Histories""; ""Chapter 23 Using Other Version Controls in Parallel""; ""Chapter 24 Migrating to Git""; ""Chapter 25 What Else Is There?""; ""Chapter 26 Git's Shortcomings""; ""Index""