
Git Revision Control

Raymond E. Marcil
<marcilr@gmail.com>

Revision 13 (August 10, 2015)

Abstract

Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency.

Git is easy to learn and has a tiny footprint with lightning fast performance. It out-classes SCM tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.

Contents

Contents	2
List of Figures	3
List of Tables	3
List of Definitions and Abbreviations	4
Introduction	5
Appendix	6

List of Figures

List of Tables

List of Definitions and Abbreviations

- **MOA** - Municipality of Anchorage

Introduction

Introduction to the L^AT_EX Template with Examples.

Appendix

Git

<https://git-scm.com/>

Git About

<https://git-scm.com/about>

Git branching and tagging best practices

Excellent details and semantics.

<http://programmers.stackexchange.com/questions/165725/git-branching-and-tagging-best-practices>