

Hadoop Common Version Control System

Table of contents

1 Overview.....	2
2 Web Access (read-only).....	2
3 Anonymous Access (read-only).....	2
4 Committer Access (read-write).....	2
5 Git mirror.....	2

1 Overview

The Hadoop Common source code resides in the Apache [Subversion \(SVN\)](#) repository. The command-line SVN client can be obtained [here](#). The TortoiseSVN GUI client for Windows can be obtained [here](#). There are also SVN plugins available for both [Eclipse](#) and [IntelliJ IDEA](#).

2 Web Access (read-only)

The source code can be browsed via the Web at <http://svn.apache.org/viewcvcs.cgi/hadoop/common/trunk/hadoop-common-project>. No SVN client software is required.

3 Anonymous Access (read-only)

The SVN URL for anonymous users is <http://svn.apache.org/repos/asf/hadoop/common/trunk/hadoop-common-project>. Instructions for anonymous SVN access are [here](#).

4 Committer Access (read-write)

The SVN URL for committers is <https://svn.apache.org/repos/asf/hadoop/common/trunk/hadoop-common-project>. Instructions for committer SVN access are [here](#).

5 Git mirror

Read-only [git](#) mirrors are available at <http://git.apache.org/>

Committer Access (read-write) can be enabled via the [git svn](#) commands.