

github

Workflow

git Quick Reference

	SVN	git
Remote Repositories	<code>svn checkout [url]</code>	<code>git clone [url]</code>
	<code>svn update</code>	<code>git pull</code>
	<code>svn info</code> (remote repository location)	<code>git remote -v</code>
Committing	<code>svn checkout [url]</code>	<code>git clone [url]</code>
	<code>svn update</code>	<code>git pull</code>
	<code>svn diff (-r[rev] [path])</code>	<code>git diff ([rev] [path])</code>
	<code>svn status</code>	<code>git status</code>
	<code>svn revert [path]</code>	<code>git checkout [path]</code>
	<code>svn rm</code> <code>svn add</code> <code>svn mv</code>	<code>git rm</code> <code>git add</code> <code>git mv</code>
	<code>svn commit</code>	<code>git commit -a</code> <code>git push</code>
Browsing	<code>svn log</code>	<code>git log</code>
	<code>svn blame</code>	<code>git blame</code>
Branches	<code>svn copy [server]/trunk \ [server]/branches/branch</code>	<code>git branch [branch]</code>
	<code>svn switch \ [server]/branches/branch</code>	<code>git checkout [branch]</code>
	<code>svn merge -c [rev] [url]</code>	<code>git cherry-pick [rev]</code>
Tags	<code>svn copy [server]/trunk \ [server]/tags/name</code>	<code>git tag -a name</code>

For a more complete guide and explanations, see <http://git.or.cz/course/svn.html>
See also <http://help.github.com/git-cheat-sheets/>