Drupal TestSprint

Drupal CVS Command Cheatsheet

Checkout Drupal 6 from CVS
cvs -z6 -d:pserver:anonymous:anonymous@cvs.drupal.org:/cvs/drupal checkout -d 6x drupal

Checkout Drupal 7 from CVS
cvs -z6 -d:pserver:anonymous:anonymous@cvs.drupal.org:/cvs/drupal checkout -d 7x drupal

Checkout a contributed modules from CVS
cvs/drupal-contrib checkout -d sites/all/devel contributions/modules/devel

Checkout contrib module dev version from CVS
cvs/drupal-contrib checkout -r DRUPAL-6--1 -d exif contributions/modules/devel

Update your checkout
cvs up -dPC

Apply a patch (must point to the correct directory)
patch -p0 < trigger_hook_access-324183-17.patch

View differences
cvs diff -u exif.class.php

Create a patch
(from checked out cvs code)
cvs diff -u filname.class.php > filename_patch_commentnum.patch

http:drupal.org/handbook/**cvs**/quickstart

Some basic Git Commands

Initialize a directory as a git repository
git init

Checkout a repository from github
•   setting its name to 'origin'

Add files to be committed
git add .

Update files in commit queue
git add –update

Commit changes to your local version of git
git commit -m "commit message"

See which branches you have installed
git branch

Switch to a different branch
git checkout branchname

Connect with another repository
git clone git://host.xz[:port]/path/to/repo.git/

Push changes to github
git push origin master

Pull changes from github
git pull origin master

See status
git status

Temporarily revert to your most recently commited version ("undo")
git stash

Switch back to recently stashed changes ("redo")
git stash apply

Notes:
Git commits are hexidemical 'branch numbers'
Git commits have 1 parent

http://www.kernel.org/pub/software/scm/git/docs/everyday.html

Amazing extensive tutorial
http://learn.github.com/p/setup.html