



## General: Changing fvwm2 Menus (CVS)

Author	Date	Comment
Jlyke	2007 June 27	Original

**Purpose:** Keep fvwm2 menu files consistent between HQ and the Summit

**Method:** Use a common CVSROOT directory

**Procedure:**

1. Go to the one of the fvwm2 directories as kics.
  - a. HQ: /sol/apps2/kroot/instr/lib/fvwm2
  - b. Summit: /net/kalahuipuaa/local/apps1/kroot/summit/instr/lib/fvwm2
2. Verify the CVSROOT envar is set via (you may not need this step):
  - a. printenv CVSROOT
  - b. setenv CVSROOT /net/cvsserver/local/cvsroot
3. Modify the file with your favorite editor
4. Commit your changes to CVS:
  - a. cvs commit -m"comments go here" myfile
5. Verify that CVS is updated in the present directory:
  - a. cvs -n up
  - b. expected output (move on):

```
cvs update: Updating .
```
  - c. other output (must be rectified via "cvs commit" and "cvs add"):

```
cvs update: Updating .
M fvwm_basic_menu
? fvwm_user_functions
```
6. Go to the other fvwm2 directory
7. Verify the CVSROOT envar is set via:
  - a. printenv CVSROOT
  - b. setenv CVSROOT /net/cvsserver/local/cvsroot
8. Check that CVS recognizes your update via (you may not need this step):
  - a. cvs -n up
  - b. expected output:

```
cvs update: Updating .
U fvwm_basic_menu
U fvwm_user_functions
```
9. If correct, update this directory with the latest file version from CVS:
  - a. cvs up
  - b. expected output:

```
cvs update: Updating .
U fvwm_basic_menu
U fvwm_user_functions
```
10. Verify that CVS is updated in the present directory:
  - a. cvs -n up
  - b. expected output (done!):

```
cvs update: Updating .
```