

Cvs

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1 Administration

CVS configuration files are in the CVS module *CVSROOT*. In order to update it you first have to check-out it, modify it and finally to commit the changes. Because CVS is not implemented as a server (it is served via *xinetd*), there is no need to explicitly reload the configuration.

```
$ cvs -d cvs -d :pserver:roche@lppn90.in2p3.fr:/home/cvsroot login
$ cvs co CVSROOT
$ cd CVSROOT
...
$ commit
```

1.1 Howto change passwd

- This php code based on the CRYPT function will crypt a new password.
- Next you will have to put it in the *CVSROOT/passwd* file:

```
huppert:$1$wPmUCq00$GzVF0zLeXV872qr0PPpRN/:hess
```

1.2 Howto add user privileges

The privileges are stored in the *CVSROOT/avail* file:

```
unavail                ;; lock whole repository
avail |denauroi, roche  ;; allow total access
avail |roche, huppert   |nectar
```

comment: only roche and denauroi are allowed to commit the *CVSROOT* module.