

schroot

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aptitude install schroot

fichier */etc/schroot/schroot.conf* or */etc/schroot/chroot.d/slc5_64:*

```
[slc5_64]
description=SLC 5 64 bits
type=directory
# location=/mnt/slc5_64
directory=/mnt/slc5_64
users=nroche
aliases=slc5_64
# run-setup-scripts=true
# run-exec-scripts=true
personality=linux
```

fichier */etc/schroot/mount-defaults*

```
# mount.defaults: static file system information for chroots.
# Note that the mount point will be prefixed by the chroot path
# (CHROOT_PATH)
#
# <file system><mount point><type><options><dump><pass>
proc /proc proc defaults 0 0
#procbususb /proc/bus/usb usbfs defaults 0 0
sys /sys sysfs defaults 0 0
/dev /dev none rw,bind 0 0
/dev/pts /dev/pts none rw,bind 0 0
/dev/shm /dev/shm none rw,bind 0 0
# /home /home none rw,bind 0 0
/data1 /data1 none rw,bind 0 0
/tmp /tmp none rw,bind 0 0
```

- \$ schroot -l
- \$ schroot -vc slc5_64

Warning, the */etc/group*, */etc/passwd*, */etc/gshadow* and */etc/shadow* will be erased on the chrooted system partition. You need to backup them so as to restore them before normal boot.