

## Job 5

Tout informaticien étant « flemmard », il faut faire des alias pour les commandes docker en CLI, à mettre dans ~/.bashrc pour manipuler les images / containers.

Modification du fichier de configuration du shell

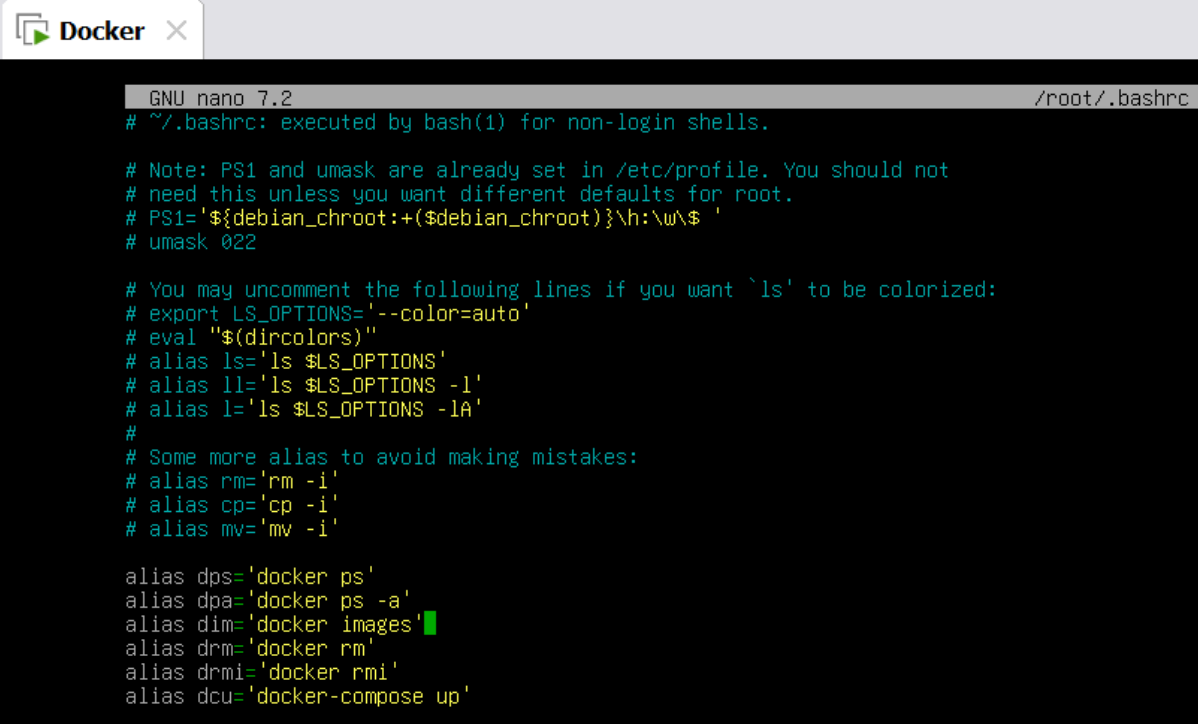
Commande : `nano ~/.bashrc`

Ajout des alias Docker

```
alias dps='docker ps'
alias dpa='docker ps -a'
alias dim='docker images'
alias drm='docker rm'
alias drmi='docker rmi'
alias dcu='docker-compose up'
```

Application des modifications

Commande : `source ~/.bashrc`

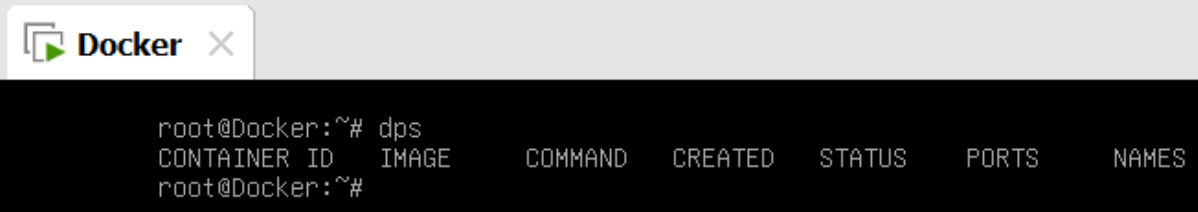


```
GNU nano 7.2 /root/.bashrc
# ~/.bashrc: executed by bash(1) for non-login shells.

# Note: PS1 and umask are already set in /etc/profile. You should not
# need this unless you want different defaults for root.
# PS1='${debian_chroot:+($debian_chroot)}\h:\w\$ '
# umask 022

# You may uncomment the following lines if you want `ls' to be colorized:
# export LS_OPTIONS='--color=auto'
# eval "$(dircolors)"
# alias ls='ls $LS_OPTIONS'
# alias ll='ls $LS_OPTIONS -l'
# alias l='ls $LS_OPTIONS -lA'
#
# Some more alias to avoid making mistakes:
# alias rm='rm -i'
# alias cp='cp -i'
# alias mv='mv -i'

alias dps='docker ps'
alias dpa='docker ps -a'
alias dim='docker images'
alias drm='docker rm'
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```



```
root@Docker:~# dps
CONTAINER ID    IMAGE    COMMAND    CREATED    STATUS    PORTS    NAMES
root@Docker:~#
```