350-lab2

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September 2019

1   Task #1

```
$Ps1 = %f%b%k$(build_left_prompt) (I use zsh + plugins)
$EDITOR =
$HOME = /mnt/linuxlab/home/jbellinger1
$HOSTNAME = hpcl1-3
$LD_LIBRARY_PATH = /usr/lib64/openmpi3/lib
$LESS = -R
$MAIL = /var/spool/mail/jbellinger1
$MANPATH = /usr/share/man/openmpi3-x86_64:/opt/puppetlabs/puppet/share/man
$MORE =
$PAGER = less
$PATH = /usr/lib64/openmpi3/bin:/usr/lib64/qt-3.3/bin:/usr/lib64/ccache
        :/usr/local/bin:/usr/local/sbin:/usr/bin:/usr/sbin:/bin:/sbin
        :/opt/puppetlabs/bin:/mnt/linuxlab/home/jbellinger1/bin
$PWD = /mnt/linuxlab/home/jbellinger1
$SHELL = /bin/zsh
$TERM = xterm-256color
$USER = jbellinger1
```

2   Task 2

```
    echo $PS1
    \[\e]0;\u@\h: \w\a\]${debian_chroot:+($debian_chroot)}\[\033[01;32m\]\u@\h\[\033[00m
    export PS1="[COSC350 \W]"
    export PS1="\[\e]0;\u@\h: \w\a\]${debian_chroot:+($debian_chroot)}\[\033[01;32m\]\u@
```

3   Task 3 ls error

```
ls: cannot access 'do': No such file or directory
```