

1. \$LFS/sources

```
alias dirfind="find -mindepth 1 -maxdepth 1 -type d | sed 's@^./@@"
dirfind | wc -l    ##
rm -rf $(dirfind) ##
```

2. SBU

```
##          +          가
alias lfslog='tee ~/lfs-log/${case $(basename $(pwd)) in build) echo
$(basename $(dirname $(pwd))); ;; *) echo $(basename $(pwd)); ;;
esac}.${date "+%Y%m%d_%H%M%S"}.log'
time { ./configure ... && make && make install; } | lfslog
```

3.

```
<a href=""></a> ##
<a target="_blank" rel="noopener noreferrer" href=""></a> ##
```

```
./configure --prefix=/usr      \
            --bindir=/usr/bin  \
            --localstatedir=/var \
            --disable-logger   \
            --disable-whois    \
            --disable-rcp      \
            --disable-rexec    \
            --disable-rlogin   \
            --disable-rsh      \
            --disable-servers
```

Same Command

```
./configure --prefix=/usr --bindir=/usr/bin --localstatedir=/var \
            --disable-{logger,whois,r{cp,exec,login,sh},servers}
```

tar

```
tar -cf - . | tar -xvf - -C /target_directory
```

find example

```
##      가 50M      .deb, .vmdk      가
## Operator AND = -and, -a, OR= -or = -o, NOT = !
find /media/d/ -type f -size +50M -and ! -name "*deb" -and ! -name "*vmdk"
```

grep example

```
##      grep      가      .
$ grep 'printf' fileio.c
    printf("FILE open Error\n");
    printf("chi = %c\n", chi);
    printf("cho = %c\n", cho);
    printf("FILE open Error\n");
    printf("chi = %c\n", chi);
    printf("cho = %c\n", cho);

## -n      line      .
$ grep -n 'printf' fileio.c
11:    printf("FILE open Error\n");
18:    printf("chi = %c\n", chi);
19:    printf("cho = %c\n", cho);
25:    printf("FILE open Error\n");
31:    printf("chi = %c\n", chi);
32:    printf("cho = %c\n", cho);

## -v      'chi'      print      .
$ grep -n 'printf' fileio.c | grep -v 'chi'
11:    printf("FILE open Error\n");
19:    printf("cho = %c\n", cho);
25:    printf("FILE open Error\n");
32:    printf("cho = %c\n", cho);

## grep      print      .
$ grep -n 'printf' fileio.c | grep -v 'chi' | grep -v 'cho'
11:    printf("FILE open Error\n");
25:    printf("FILE open Error\n");
```

```
## -Ev grep (|) .  
$ grep -n 'printf' fileio.c | grep -Ev 'chi|cho'  
11: printf("FILE open Error\n");  
25: printf("FILE open Error\n");
```

```
grep -rL '#!.*python' | xargs sed -i 's/python$/python3/'
```

```
# 1 #! python python  
python3  
#!/usr/bin/env python #  
#!/usr/bin/env python3 #
```

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