

FreeBSD's

Abstract

FreeBSD 0000000 0000 000000 0000000 00000000!!! 00000000 00000000 000 000000 000 FreeBSD'0 0000 0000 00000, 00000000 000000000 0000 00 0000; 000 00000000000 0000000000 000000 00000000 0000 00000000 0000 000 00000000 00, 0000 BSDi 00 [FreeBSD.org](#) 00 00000000000 FreeBSD'0 0.0.0 00 000 000000000 000 000000000 00000000 00000; 0000000 000000 00000000000 000000 00000000000 00000000 0000000000000 000 00/0000000 00 OS/2 00000000000 0000 0000000000 00000000000

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11. 00000000	12

1. □□ □□ □ □□ □□□

000 **login:** 000000 000000 00000, 000 **root** 0000 0000000 0000 0000000000000000 00 00 0000, 00000000 0000000000
 0000000 000000 0000000 00000000000000 00 00000000000000 00000000 000000000000 000 0000 **root** 0000000 0000 000
 000000 0000 **root** 0000 00000000000000 **FreeBSD** 000000000000 000 0000 000000 0000 000 00 **root** 00000000000000
 0000000 0000000000 000 0000 0000000000 000000 0000000 0000000 000 000000 0000000000 000 000; 000000 0000000000
 0000 0000 000000 **root** 00 0000 000 0000000 000 000 **root** 000000000000 00 00 0000 0000000 0000000 0000000 000
 0000000000 % 000 0000000000 000000 0000000 000000 0000 000000 0000000 00 000000000000 0000 0000 0000000 000000 00 00000000
 000000 0000 0000 000000 0000000000 00 000000, 000000 0000 000000000000 0000 0000000000 000000 0000000 000000 % 000 **root** 00
 00000 000000000 0000000 00000 00 0000000 00000000000 0000000000 00000, 00 00 0000 000000 000 000000

00 000 000 000000000 0000 0000 login: 00000000 0000 000 00000 -

```
# exit
```

000000 00000000 00000000 000000 0000 **Enter** 000000 000000 000000 000 000000 00, 00000000 000 0 00 000000
 00000000 0000000000 00000000 0000, 00000000 **exit** **EXIT** 000000 00 0000

시스템을 종료 (shut down) 하거나 재부팅 하는 방법 -

```
# /sbin/shutdown -h now
```

또는 시스템을 재부팅 하는 방법 -

```
# /sbin/shutdown -r now
```

또는

```
# /sbin/reboot
```

보통 **Ctrl + Alt + Delete** 키 조합을 누르면 시스템이 재부팅됩니다. FreeBSD에서는 이 키 조합을 FreeBSD의 `/sbin/reboot`에 **Ctrl + Alt + Delete** 키 조합을 누르면 시스템이 재부팅됩니다. FreeBSD에서는 이 키 조합을 누르면 시스템이 재부팅됩니다.

2. Root 권한을 얻는 방법

시스템을 재부팅하면 root 권한을 얻는 방법 -

```
# adduser
```

adduser 명령을 실행하면 root 권한을 얻는 방법 -

adduser 명령을 실행하면 root 권한을 얻는 방법 -

```
Login group is "jack". Invite jack into other groups: wheel
```

adduser 명령을 실행하면 root 권한을 얻는 방법 -

adduser 명령을 실행하면 root 권한을 얻는 방법 -

view filename

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም `view /etc/fstab` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

cat filename

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም `cat` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `cat` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `cat` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

`.cshrc` በመጠቀም `ls` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `alias` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

4. ስራዎችን ማግኘት

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `text` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

apropos text

`whatis` በመጠቀም `text` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

man text

`text` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `man` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `ls` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

which text

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `path` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

locate text

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `path` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

whatis text

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `whatis` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

whereis text

`text` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `_text_` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `whatis` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `cat`, `more`, `grep`, `mv`, `find`, `tar`, `chmod`, `date` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

በዚህ ምሳሌያችን ውስጥ የሚገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል። `locate` በመጠቀም የተገለጹትን ስራዎች በመጠቀም ስራዎችን ማግኘት ይቻላል።

ພວກ ພວ ພວກພວກ ພວກພວກພວກ ພວກ ພວກ ພວກ ພວກ ພວກ ພວກພວກ ພວກພວກພວກພວກ ພວກພວກພວກ ພວກພວກ ພວກ ພວກ ພວກ ພວກພວກ ພວກ ພວກ **FreeBSD** ພວກພວກ ພວກ ພວກ, ພວກ ພວກພວກ, ພວກພວກພວກ ພວກພວກ ພວກພວກ ພວກພວກ ພວກພວກ ພວກ ພວກ ພວກພວກ ພວກພວກພວກ ພວກພວກ ພວກ ພວກພວກ ພວກ ພວກ; **root** ພວກພວກ ພວກພວກພວກພວກ ພວກພວກ ພວກ ພວກ ພວກພວກພວກ ພວກ ພວກ ພວກ ພວກ ພວກ ພວກພວກພວກ ພວກພວກ ພວກພວກ

```
# periodic daily
0000000000 00000000
# periodic weekly
0000000000 00000000
# periodic monthly
0000000000 00000000
```

በ መመሪያዎችዎ ውስጥ የወሰዱትን ስራዎች በመጠቀም የወሰዱት ስራዎች **Alt** + **F2** በመጠቀም በመጠቀም የወሰዱት ስራዎች በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ, በመጠቀም የወሰዱት ስራዎች በመጠቀም የወሰዱት ስራዎች በዚህ መልኩ በዚህ መልኩ በ መመሪያዎችዎ ውስጥ የወሰዱት ስራዎች በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ; **clear** በመጠቀም የወሰዱት ስራዎች በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ **/var/mail/root** በዚህ መልኩ **/var/log/messages** በመጠቀም የወሰዱት ስራዎች በዚህ መልኩ በዚህ መልኩ በዚህ መልኩ

000000000000000000000000 000 0000000 0000000 0000000 0000000 00000000 000 0000000 000000 00000000
 000000000000 000000 00000000 000000000000, 000 0000000 000000000000000000 00000000 00000000 0000 0000 0000
 00000000 00 00000000 **root** 0000000 00 000000 00, 00000000 00000000 0000000000000000000000 0000 0000000 00000000
 00000000 000000000000000000000000 000 00000 00000 00000 00 000000 000000 00000000 0000000000000000000000 000 0000000
 000 000000 0000000000000 00000 000 000 0000 0000 00 000 000000 00 0000000 0000000000000 00000000 0000000
 0000000000 0000000 0000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
 0000000000 0000000 00000000 00000000 0000000000000000000000 000 00000 00000000 00 00 000 0000000 0 0000
Unix System Administration Handbook (Prentice-Hall, 1995, ISBN 0-13-15051-7) (0000 0000000000
 00000000000 0000000000 0000 00000) 0000 00000 0000000 0 00000 **Essential System Administration (O'Reilly
 Associates, 1993, ISBN 0-937175-80-3)**0000 00000 0000000 0000 0000000000 0000

5. □□□□ □□□□ □□□

000000000 00000000 00 00000000 0000 0000 00000000 00000000 0000 0000 0000 0000 00 0000000000 000000000 /etc
 000000000000 00000000 000 0000000 **root** 00000000 0000 0000 00; **root** 000000 0000 **su** 000000000 00000000 0000
 0000000 0000 0000000 000 0000 0000 000000 00 **ee**; 0000000 000000000 000000000000 0000 **vi** 0000000 0000000 0000
 0000000 **vi** 0000000 000 000000 **vi** 00 000 0000 000000 0000000000 000000 000000-
 /usr/src/contrib/nvi/docs/tutorial 0 0000000 000 0000 000000 ftp.cdrom.com 0000 **FTP** 000000
FreeBSD/FreeBSD-current/src/contrib/nvi/docs/tutorial 00000000 000000

0000 0000 000000 0000000 000000 0000 00000000 000 0000 000000 000 0000 /etc/rc.conf 0000000 00000 0000 000
000 cd /etc 0000 /etc 000000000000 0000000 00000 000 000000

```
# cp rc.conf rc.conf.orig
```

00 0000 rc.conf 00000000 rc.conf.orig 0000 0000 0000 0000 0000 0000 0000 0000 rc.conf 00 0000 0000 0000000000
 00000000 00 0000 rc.conf.orig 00 rc.conf 0 0000 0000 000000 0000 00000000 0000 00 rc.conf 00 0000 0000000000 0000
 rc.conf.orig 0000 00 rc.conf.orig 00 rc.conf 0 0000 000000:

```
# mv rc.conf rc.conf.orig
# cp rc.conf.orig rc.conf
```

0000 0000 0000 00, mv 00000000 00000000 000000 000 00000000 000000 0000 000000000 00000000 0000, 0000-00000, 00000000 0000000 0000000000 00000 000 rc.conf 00 0000 0000 0000000 000 00000 0000000000 rc.conf 00 00000000 000 0000000 00000000 rc.conf 00 000 000000000 000 rc.conf.myedit 0000 (0000 00000 00000000 rc.conf0000 0000 0000000000 00000000 000 0000) 0

```
# mv rc.conf.orig rc.conf
```

□□ □□□ □□□□□□ □□□□□□□ □□ □□□ □□□□□

□□□ □□□□ □□□□ □□□□ □□□□□ □□□□□,

```
# vi filename
```

Arrow key 方向鍵 上下左右 移動 游標 光標 ESC 離開 vi 編輯器 編輯 檔案 內容 vi 編輯器 說明 如何 使用 游標 鍵 移動 游標 光標

X

□□ □□□□□□ □□□ □□□□□ □□□□□□ □□□□ □□ □□□□ □□□□

dd

በመጨረሻም የሰነድ ማረጋገጫ ማስፈጸም(የሰነድ ማረጋገጫ ማስፈጸም የሚለው ማረጋገጫ ማስፈጸም ማለት; የሰነድ ማረጋገጫ ማስፈጸም የሚለው ማረጋገጫ ማስፈጸም የሚለው ማረጋገጫ ማስፈጸም ማለት)።

i

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

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a. i. 00000 00 0000 000000 000000 0000 0000 0000 0000 0000000000
000 0000 000000 0000 00,

:W

000000 0000 00000000000000 0000000 000 00 0 000000 00000 000000 0000 0000 0000 0000

:wq

□□□□ □□□ □□ □ vi □□□□ □□□ □□□ □□□□

:q!

vi

/text

text 的 值 是 一 个 字 符 串 ， 其 中 包 含 了 所 有 的 参 数 。 按 下 Enter 键 后 ， 就 可 以 在 *text* 的 值 中 查 看 到 所 有 的 参 数 。


```
% cp chmod.txt /mnt
```

```
ls /mnt 000000 000000 /mnt 0000000000 00 0000000 000 000000 000000 000 0000000 chmod.txt 00 0000 0000000
```

~~~~~ /sbin/dmestg ~~~~~

```
% /sbin/dmesg > dmesg.txt
```

0000 000 0000 00000000 00000000 0000000000 0000 000000 /sbin/dmefg 000000 000000 00000 000000 00000  
 000 000 0000000000 00000000000000 0000 00 00000000 0000 000 00 **FreeBSD** 0000 000000 000 00 00 000000000000  
 0000000 0000000 000 0000 **FreeBSD** **Generals Questions** 0000000 000000 [freebsd-questions@FreeBSD.org](mailto:freebsd-questions@FreeBSD.org)  
 000000 000 0000000 0000000 000 0000000 0000 00, "**FreeBSD** 0000 0000000000000 0000000000 0000 0000000 00,  
 000 000 00 000 ?" 000 00000000000000 0000000000 **dmefg** 00 000000000 00 000000 0000000

root 是根目录，

```
# /sbin/umount /mnt
```

0000 00000 00000000 000 000 0000000000 000000 00000 0 000000 00-0 0000000 000000 00 000000000000 000000 00000 000  
 00000 00 000000000000 0000 0000 00-00 **EDIT**, 00000000000 0000000000, 0000000000000 00 00000 0000 0000000000000000  
 00000 00000 0000 00000000 0000 0000 0000000000 00000 0000 0000 00000 000000 000000 00000 00000 000000  
 000000000 000000 0000 0000 000 00 0000000000 00000000 0000 0000 00000000 00000 00000000 0000 00 0000000 00000 00-00  
**print** 0000000 0000000000 000000 0000000000 000000 00000000 (0 000000000 **FreeBSD** 00000 00000000000 000  
 00 00000000000 0000000 00000 000000 00000000 0000000000)

[illegible]

7. □□□ □□□□ □□□□□□□□ □□□□□

df

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ps aux

ps ax

```
rm filename
```

*filename* 文件名 目录名 扩展名



**rm -R dir**

*dir* 目錄下所有檔案與子目錄全部刪除——即刪除該目錄下所有檔案與子目錄。

**ls -R**

列出所有檔案與子目錄。若需列出所有檔案與子目錄，可執行 `ls -AFR > where.txt`，將結果輸出到 `where.txt` 檔案中。若需列出所有檔案與子目錄，可執行 `ls -AFR > where.txt`，將結果輸出到 `where.txt` 檔案中。

**passwd**

更改密碼。若需更改密碼，可執行 `passwd`。

**man hier**

顯示檔案系統層次結構。若需顯示檔案系統層次結構，可執行 `man hier`。

**find** 命令可用來搜尋檔案。若需搜尋檔案，可執行 `find /usr -name "filename"`。

```
# find /usr -name "filename"
```

其中 *filename* 為要搜尋的檔案名稱。若需搜尋檔案，可執行 `find /usr -name "filename"`。

若需瞭解更多關於 `find` 命令的資訊，可執行 `man find`。若需瞭解更多關於 `find` 命令的資訊，可執行 `man find`。

## 8. 安裝與升級

若需安裝或升級軟體，可執行 `pkg_add`。若需安裝或升級軟體，可執行 `pkg_add`。

若需安裝或升級軟體，可執行 `pkg_add`。若需安裝或升級軟體，可執行 `pkg_add`。

若需安裝或升級軟體，可執行 `pkg_add`。若需安裝或升級軟體，可執行 `pkg_add`。

```
# cp -R /cdrom/ports/comm/kermit /usr/local
```

00 000 0000000000 kermid 00000000000000 00 00000 /usr/local/kermid 00000000000 000 0000

[illegible]

cd /usr/local/kernellib/Makefile

```
# make all install
```

[illegible]

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0000000000 00000000 000 **refresh** 0000000000 00000000 00000 00 000 **FreeBSD** 000 **path** 0 0000000000 0000000000 000  
 00000 000 000000 00000000 000 **which** 0 **whereis** 00000000 00000000 00000 **path not found** 000000 000 000 **home**  
 00000000000 **.cshrc** 000000 **path** 00 0000000000 000000000000 0000000000 00000 00000 000000000000 000 000 00000 00000000  
 00000000 0 00 0000000000 **path** 00 00000000 00000000; 00 0000000000 000000000000 00000000 0000000000 00000 00000  
**path** 00 000000000000 00 000 000 00000000 000000000000 00000000 000 0000000 00000000 00000 000, 000 0000000000  
 00000000 **./** 000 00000 00000 00000000000 00000000 00000 000 000 **slash** 0 0000000000 00000 000 **space** 00 000000

0000 00000 Netscape 00 00000000 00000000 000 FTP 0000 0000 00000000 0000 0000000 000 Netscape  
00000000 0000 X Window 000000 0000 000 FreeBSD'0 0000 Netscape 00 0000 0000 00000000 00000; 000  
0000000000 000000 00 000000000000 000 00000000000 000 00000000 00000000000 00 000000 gunzip filename 0 00000  
tar xvf filename 0000000 0000000 0000 00000000 00000000 /usr/local/bin 0000 00000000 00000000 0000 0000 00  
0000 000 0000000000000 000000, rehash 000000 000 000 000000 000000000000 home 0000000000000000  
.cshrc 0000 000000 00000000000 0000 csh 000000 00000000000 0000 /etc/csh.cshrc-0 000000 0000000000 000000

```
setenv XKEYSYMDB /usr/X11R6/lib/X11/XKeysymDB
```

```
setenv XNLSPATH /usr/X11R6/lib/X11/nls
```

000000 0000 000000 00 XKeysymDB 0000 0 nls 0000000000 0000 /usr/X11R6/lib/X11 0000000000 00000000  
 000 000000 00 000000000000 00 0000 000 0000 000 000 /usr/X11R6/lib/X11 000000000000 000 000 0000

[illegible]

**9.**    □ □ □ □ □    □ □ □ □ □

[illegible][illegible]

0000 00000000 **ssh** 0000 0000 00000000 **tcsh** 0000 **ssh** 00 00 000000 000000 000000 0000 0000 0000 0000 0000000000 00000000 0000  
**tcsh** 0000 00000000 0000 **Arrow Key** 000000 00000000 0000000000 000000000000 000000 0000 0000 0 00000 0000 00000 00 0000  
 00000000 000000 000000 00000 0000 0000 **tab** 000000 (**ssh** 00 0000000000 **Esc**) 000000 0000000000 0000 00000 000000 00000 0000  
 00000 000000 **cd** - 00000 0000000000 0000000000000000 00000000 0000 000000 00000 00 00000000 00000000 000000000000 000  
 0000000 0000000000 0000 00000 00 00000000 **tcsh** 00000 0000 0000 0000 00000000000000

[illegible]

1. `ssh` 接続時に `ssh` が `/etc/passwd` から `ssh` のユーザ名を検索し、`ssh` のパスワードと一致するかを確認する。一致しない場合は、`ssh` は `/etc/shells` に登録されているシェルを再ハッシュ（`which` コマンドで確認可能）して、正しいシェルを探し出す。
2. `root` ユーザーが `/etc/shells` に登録されているシェルを確認し、`ssh` が実行しているシェルが正しいことを確認する。もしも、`ssh` が実行しているシェルが `/usr/local/bin/tcsh` であれば、`ssh` は `/etc/shells` に登録されているシェルを確認し、`ssh` が実行しているシェルが正しいことを確認する。
3. `ssh` が実行しているシェルが `tcsch` であれば、`ssh` は `/etc/shells` に登録されているシェルを確認し、`ssh` が実行しているシェルが正しいことを確認する。もしも、`ssh` が実行しているシェルが `tcsh` であれば、`ssh` は `/etc/shells` に登録されているシェルを確認し、`ssh` が実行しているシェルが正しいことを確認する。



00000000 00000000 000000 000 **FreeBSD**'s 000000 0000000000000000 **root** 00 000 0000000 sh 00 csh  
 0000000 00000 00000 00000000000000 000 0000000000 0000 00000 000 000 00000000 0000, 000 single  
**user mode** 0 00000000000 00000000000 00000000 00, 000 0000 000 00000 00000000000 **root**  
 00 000 0000000 **tcs**h 000000000 00000 000000 **su -m** 0000000 000000000 0000000 00 000 **tcs**h 000 **root**  
 00 **Environment** 00 000 000 00000 000000 **home** 00000000000 .**tcs**hrc 000000 **alias** 00000 00  
 00000000 00000000 000 00000000000000 00000000 0000000000 00000 000000,

alias su su -m

tssh 這個 腳本 跟 csh 的 腳本 /etc/csh.cshrc 與 /etc/csh.login 的 腳本 的 位置 跟 home 目錄 的 .tcshrc 跟 .login 與 .cshrc 的 腳本 的 位置 跟 tssh 的 .tcshrc 跟 .cshrc 的 腳本 的 位置 跟 .cshrc' 跟 .tcshrc' 的 腳本 的 位置

000000 00000000 00000000 00000000, **tcsh** 000 0000000000 00 0000 000 00 0000000000 0000 00000000 **tcsh** 00  
 0000000000 0000 0000000000 0000000000 000 0000000 000000 00000000 000000000000 0000 00000 00000 00000000 0000 000  
**.tcshrc** 000000 00 0000000 000000 00000000 0000 00000 00000 - 0 00000000 000000000 0000000, 000 0 00000000  
 000000000000 0000 000000 **tcsh** 000 000000000 0000 0000000 00000000000 0000 **root** 00 0000 **#** 000 0000000  
 0000000000000000 0000 **>** 0000 000000 00000000 000

```
set prompt "%h %t %~ %# "
```

0000 .tcshrc 00000000 0000 "set prompt" 0000 0000, 0000 00000000 00 00000000 00000000 00 000 00 0000, 0000  
 "if(\$?prompt) then" 00 0000 00000000 0000 000000 000000 00000 000000 0000 000000 00 \_ comment out\_ 0000 0000 00 000 000000  
 000000000 000000 000000000 00000000 0000 00000000 00 00000000000000 0000 0000 0000000000 space 0 quote 0000  
 00000000 0000 00000000 0000 source .tcshrc 00000000 00000000 0000 000 0000 0000 .tcshrc 00000000 000000

[illegible]

**10.** □□□□□□□□

00000000 00000000 0000 000 **root** 00000000 **/sbin/umount /cdrom** 00000000 00000000 0000 000 00000000 0000 000 0000  
 00 00000000 00000000 0000 0000 00000000 00000000 0000 **/sbin/mount\_cd9660 /dev/cd0a /cdrom** 00000000 00000000 000000  
 000000 00 00000000 000000000000000000000000 00000000 00000000 0000 **FreeBSD**'s 000000 000000000000000000000000  
 00000000 0000 0000 0000 **/sbin/mount /cdrom** 00000000 0000000000

000000000000 000000 00000000 00 000 live filesystem 000000 FreeBSD'0 00000000 000000000 00000000 0000 00000000  
**Live filesystem** 0 00 000000 00 000000 00 00000000 0000000000 000000000 00000000 000 0000 0000 000000 0000  
 000000 0000000 0000000 000000 000000 **lndir** 0000000 00000000 0000 000 00 **X Window** 0000000000 0000 000000 000  
 00000000 000 0000 00 00 0000000000 000000000 /usr 0 000 00000000 0000000000000000 000000 0000000 0000000000  
 /cdrom 00 0000 000000000 000000 **lndir** 0000000 00000000 000 00000000 000000000000000000 000000 0000000000  
 0000000 0000000 00000000 0000000 0000 0000 **lndir**-00 0000000000 0000000000 000000 0000 **man lndir** 0000000 0000  
**lndir** 00 0000000000 000 000000

**11.** □□□□□□

[illegible]

