

backup

[Debian](#) [TS-WXL](#)

Now that you have / mnt, back it up

Backup script

A self-made backup script that I always use.
Actually, this is what I wanted to bring with ftp

```
tswxl:~# cat /usr/local/sbin/Backup
#!/bin/sh
```

```
BACKUPDIR=/mnt/Backup/`hostname`
HOSTNAME=`hostname`
```

```
if [ ! -d $BACKUPDIR ]
then
    mkdir -p $BACKUPDIR
be
```

```
#-----
```

```
cd /
D=`LANG=C date +%a`
```

```
for DIR in *
do
    case $DIR in
        lost+found);;
        proc);;
        tmp);;
        mnt)
            ;;
        *)
            tar zcvf $ BACKUPDIR / $ HOSTNAME- $ DIR. $ dtar.gz $ DIR
            ;;
    esac
done
```

```
#-----
```

```
cd $BACKUPDIR
```

```
MONTHDIR=`hostname`.`LANG=C date +%y%m`
```

```
if [ ! -d "$MONTHDIR" ]
then
    mkdir "$MONTHDIR"
    D=`LANG=C date +%a`
    mv *.$D.* "$MONTHDIR"
be
```

```
find . -mtime +30 -exec rm -fr {} \; -print
odxl: ~ #
```

Kun

```
tswxl:~# sh /usr/local/sbin/Backup
bin/
bin/lsmmod
:
:
var/log/lpr.log
var / log / exim4 /
var / log / exim4 / mainlog
odxl: ~ #
```

Since it was the first backup (early month), it was saved in the YYMM subdirectory.

```
tswxl:~# ls /mnt/Backup/tswxl/
odxl.1005
tswxl: ~ # ls /mnt/Backup/tswxl/tswxl.1005/
tswxl-bin.Fri.tar.gz tswxl-lib.Fri.tar.gz tswxl-srv.Fri.tar.gz
tswxl-boot.Fri.tar.gz tswxl-media.Fri.tar.gz tswxl-sys.Fri.tar.gz
tswxl-dev.Fri.tar.gz tswxl-opt.Fri.tar.gz tswxl-usr.Fri.tar.gz
tswxl-etc.Fri.tar.gz tswxl-root.Fri.tar.gz tswxl-var.Fri.tar.gz
tswxl-home.Fri.tar.gz tswxl-sbin.Fri.tar.gz
tswxl-initrd.Fri.tar.gz tswxl-selinux.Fri.tar.gz
odxl: ~ #
```

I keep a monthly backup like this



TS-WXL

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