Run Backup from cron

It was left on overnight.
In the middle of the night backup script is run, I went to see would backup was taken,

```
tswxl: ~ # cd / mnt / Backup / tswxl /
tswxl: / mnt / Backup / tswxl # ls -l
total 230932
-rw-r--r-- 1 root root 1622190 May 21 23:17 tswxl-bin.Fri.tar.gz
-rw-r--r-- 1 root root 11959212 May 21 23:17 tswxl-boot.Fri.tar.gz
-rw-r--r-- 1 root root 29214 May 21 23:17 tswxl-dev.Fri.tar.gz
-rw-r--r-- 1 root root 169236 May 21 23:17 tswxl-etc.Fri.tar.gz
-rw-r--r-- 1 root root 2738 May 21 23:17 tswxl-home.Fri.tar.gz
-rw-r--r-- 1 root root 9258187 May 21 23:17 tswxl-initrd.Fri.tar.gz
-rw-r--r-- 1 root root 3745393 May 21 23:17 tswxl-lib.Fri.tar.gz
-rw-r--r-- 1 root root 112 May 21 23:17 tswxl-media.Fri.tar.gz
-rw-r--r-- 1 root root 106 May 21 23:17 tswxl-opt.Fri.tar.gz
-rw-r--r-- 1 root root 2615 May 21 23:17 tswxl-root.Fri.tar.gz
-rw-r--r-- 1 root root 2009860 May 21 23:17 tswxl-sbin.Fri.tar.gz
-rw-r--r-- 1 root root 115 May 21 23:17 tswxl-selinux.Fri.tar.gz
-rw-r--r-- 1 root root 107 May 21 23:17 tswxl-srv.Fri.tar.gz
-rw-r--r-- 1 root root 37060 May 21 23:17 tswxl-sys.Fri.tar.gz
-rw-r--r-- 1 root root 186486224 May 21 23:23 tswxl-usr.Fri.tar.gz
-rw-r--r-- 1 root root 21104327 May 21 23:23 tswxl-var.Fri.tar.gz
drwxr-xr-x 2 root root 4096 May 14 22:03 tswxl.1005
tswxl: / mnt / Backup / tswxl #
```

Not taken.
The cron settings are:

```
tswxl: / mnt / Backup / tswxl # crontab -l
# mh dom mon dow command
* / 5 * * * * nice / bin / sh / usr / local / sbin / fancontrol 2> / dev / null 1> / dev / null
* / 10 * * * * nice / bin / sh / usr / local / sbin / lcdcontrol 2> / dev / null 1> / dev / null
tswxl: / mnt / Backup / tswxl #
```

I haven't.

That's why it's set to take a backup at three in the middle of the night.

```
tswxl: / mnt / Backup / tswxl # crontab -e
```

Guo nano has started.
Edit and save

```
tswxl: / mnt / Backup / tswxl # crontab -l
# mh dom mon dow command
* / 5 * * * * nice / bin / sh / usr / local / sbin / fancontrol 2> / dev / null 1> / dev / null
* / 10 * * * * nice / bin / sh / usr / local / sbin / lcdcontrol 2> / dev / null 1> / dev / null

0 3 * * * nice / bin / sh / usr / local / sbin / Backup 2> / dev / null 1> / dev / null
tswxl: / mnt / Backup / tswxl #
```

Do you want to run it overnight? . .

TS-WXL