



andrew@andrew-Aspire-V5-572G: ~/Рабочий стол/Test



```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол/Test$ cat script01
```

```
#!/bin/bash
```

```
sed '/^$/d' $1 | tr [a-z] [A-Z]
```

```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол/Test$ cat file01.txt
```

```
dsdfF
```

```
GGGG
```

```
fddgGGG
```

```
FDDF
```

```
df
```

```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол/Test$ ./script01 file01.txt
```

```
DSDFF
```

```
GGGG
```

```
FDDGGGG
```

```
FDDF
```

```
DF
```

```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол/Test$
```



```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол/Test$ cat script02
```

```
#!/bin/bash
```

```
mkdir -p 201{0..7}/{01..12}/; for year in {2010..2017}; do for month in {01..12}; do for file in {01..05}; do echo "File "$file > $year/$month/File$file.txt; done; done; done
```

```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол/Test$
```



```
drwxrwxrwx
drwxrwxrwx
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxrwx
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
drwxrwxr-x
-rw-rw-r--
drwxrwxr-x
drwxrwxr-x
-r-----
```

```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол$ ls -l | awk '{print $1}' | sort | uniq -u
```

```
-r-----
```

```
ИТОГО
```

```
andrew@andrew-Aspire-V5-572G:~/Рабочий стол$
```



```
andrew@andrew-Aspire-V5-572G:~$ cat /var/log/syslog | grep "^Jun 15 22:3"
Jun 15 22:30:01 andrew-Aspire-V5-572G CRON[20669]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbin/invoke-rc.d anacron start >/dev/null ; fi)
Jun 15 22:32:01 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Activating via systemd: service name='org.freedesktop.Tracker1' unit='tracker-store.service' requested by ':1.2' (uid=1000 pid=2109 comm="/usr/libexec/tracker-miner-fs " label="unconfined")
Jun 15 22:32:01 andrew-Aspire-V5-572G systemd[2101]: Starting Tracker metadata database store and lookup manager...
Jun 15 22:32:01 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Successfully activated service 'org.freedesktop.Tracker1'
Jun 15 22:32:01 andrew-Aspire-V5-572G systemd[2101]: Started Tracker metadata database store and lookup manager.
Jun 15 22:32:02 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Activating via systemd: service name='org.freedesktop.Tracker1.Miner.Extract' unit='tracker-extract.service' requested by ':1.2' (uid=1000 pid=2109 comm="/usr/libexec/tracker-miner-fs " label="unconfined")
Jun 15 22:32:02 andrew-Aspire-V5-572G systemd[2101]: Starting Tracker metadata extractor...
Jun 15 22:32:02 andrew-Aspire-V5-572G tracker-extract[20688]: Set scheduler policy to SCHED_IDLE
Jun 15 22:32:02 andrew-Aspire-V5-572G tracker-extract[20688]: Setting priority nice level to 19
Jun 15 22:32:02 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Successfully activated service 'org.freedesktop.Tracker1.Miner.Extract'
Jun 15 22:32:02 andrew-Aspire-V5-572G systemd[2101]: Started Tracker metadata extractor.
Jun 15 22:32:12 andrew-Aspire-V5-572G systemd[2101]: tracker-extract.service: Succeeded.
Jun 15 22:32:36 andrew-Aspire-V5-572G tracker-store[20681]: OK
Jun 15 22:32:36 andrew-Aspire-V5-572G systemd[2101]: tracker-store.service: Succeeded.
Jun 15 22:32:38 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Activating via systemd: service name='org.freedesktop.Tracker1' unit='tracker-store.service' requested by ':1.2' (uid=1000 pid=2109 comm="/usr/libexec/tracker-miner-fs " label="unconfined")
Jun 15 22:32:38 andrew-Aspire-V5-572G systemd[2101]: Starting Tracker metadata database store and lookup manager...
Jun 15 22:32:38 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Successfully activated service 'org.freedesktop.Tracker1'
Jun 15 22:32:38 andrew-Aspire-V5-572G systemd[2101]: Started Tracker metadata database store and lookup manager.
Jun 15 22:32:39 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Activating via systemd: service name='org.freedesktop.Tracker1.Miner.Extract' unit='tracker-extract.service' requested by ':1.2' (uid=1000 pid=2109 comm="/usr/libexec/tracker-miner-fs " label="unconfined")
Jun 15 22:32:39 andrew-Aspire-V5-572G systemd[2101]: Starting Tracker metadata extractor...
Jun 15 22:32:39 andrew-Aspire-V5-572G tracker-extract[20742]: Set scheduler policy to SCHED_IDLE
Jun 15 22:32:39 andrew-Aspire-V5-572G tracker-extract[20742]: Setting priority nice level to 19
Jun 15 22:32:39 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Successfully activated service 'org.freedesktop.Tracker1.Miner.Extract'
Jun 15 22:32:39 andrew-Aspire-V5-572G systemd[2101]: Started Tracker metadata extractor.
Jun 15 22:32:49 andrew-Aspire-V5-572G systemd[2101]: tracker-extract.service: Succeeded.
Jun 15 22:33:09 andrew-Aspire-V5-572G tracker-store[20735]: OK
Jun 15 22:33:09 andrew-Aspire-V5-572G systemd[2101]: tracker-store.service: Succeeded.
Jun 15 22:33:09 andrew-Aspire-V5-572G systemd[1]: Started Run anacron jobs.
Jun 15 22:33:09 andrew-Aspire-V5-572G anacron[20773]: Anacron 2.3 started on 2021-06-15
Jun 15 22:33:09 andrew-Aspire-V5-572G anacron[20773]: Will run job `cron.daily' in 5 min.
Jun 15 22:33:09 andrew-Aspire-V5-572G anacron[20773]: Will run job `cron.weekly' in 10 min.
Jun 15 22:33:09 andrew-Aspire-V5-572G anacron[20773]: Jobs will be executed sequentially
Jun 15 22:33:42 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Activating via systemd: service name='org.freedesktop.Tracker1' unit='tracker-store.service' requested by ':1.2' (uid=1000 pid=2109 comm="/usr/libexec/tracker-miner-fs " label="unconfined")
Jun 15 22:33:42 andrew-Aspire-V5-572G systemd[2101]: Starting Tracker metadata database store and lookup manager...
Jun 15 22:33:42 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Successfully activated service 'org.freedesktop.Tracker1'
Jun 15 22:33:42 andrew-Aspire-V5-572G systemd[2101]: Started Tracker metadata database store and lookup manager.
Jun 15 22:33:42 andrew-Aspire-V5-572G dbus-daemon[2113]: [session uid=1000 pid=2113] Activating via systemd: service name='org.freedesktop.Tracker1.Miner.Extract' unit='tracker-extract.service' requested by ':1.2' (uid=1000 pid=2109 comm="/usr/libexec/tracker-miner-fs " label="unconfined")
Jun 15 22:33:42 andrew-Aspire-V5-572G systemd[2101]: Starting Tracker metadata extractor...
```

Файл Машина Вид Ввод Устройства Справка

[root@localhost ~]# at 23:35

at> reboot

at> <EOT>

job 2 at Tue Jun 15 23:35:00 2021

[root@localhost ~]#





GNU nano 4.8

/tmp/crontab.0Qn7dP/crontab

Изменён

```
# Edit this file to introduce tasks to be run by cron.
#
# Each task to run has to be defined through a single line
# indicating with different fields when the task will be run
# and what command to run for the task
#
# To define the time you can provide concrete values for
# minute (m), hour (h), day of month (dom), month (mon),
# and day of week (dow) or use '*' in these fields (for 'any').
#
# Notice that tasks will be started based on the cron's system
# daemon's notion of time and timezones.
#
# Output of the crontab jobs (including errors) is sent through
# email to the user the crontab file belongs to (unless redirected).
#
# For example, you can run a backup of all your user accounts
# at 5 a.m every week with:
# 0 5 * * 1 tar -zcf /var/backups/home.tgz /home/
#
# For more information see the manual pages of crontab(5) and cron(8)
#
# m h  dom mon dow   command
@hourly /home/andrew/Рабочий стол/Test/script06
```