

Nawa1@LAPTOP-AIHRIVD3 MINGW64 ~

```
$ docker start -ai tuwaiq-centos
```

```
[root@38b5a32f8e48 /]# sudo mkdir -p ~/mydir/mydir2
```

```
[root@38b5a32f8e48 /]# sudo touch ~/mydir/mydir2/Shada.txt
```

```
[root@38b5a32f8e48 /]# cp /var/log/anaconda/syslog ~/mydir/securecopy.txt
```

```
cp: overwrite '/root/mydir/securecopy.txt'? n
```

```
[root@38b5a32f8e48 /]# ls
```

```
bin    calender.txt  dev  home  lib64      lost+found  mnt  proc  run  srv  tmp  var
boot  CKAct.gz      etc  lib   logs.txt   media       opt  root  sbin sys  usr
```

```
[root@38b5a32f8e48 /]# cd /root
```

```
[root@38b5a32f8e48 ~]# ls
```

```
anaconda-ks.cfg  mydir          original-ks.cfg  vimAct.txt
```

```
anaconda-post.log  nanoAct.txt  user_list.txt
```

```
[root@38b5a32f8e48 ~]# cd mydir/
```

```
[root@38b5a32f8e48 mydir]# cksum securecopy.txt
```

```
2766876939 488142 securecopy.txt
```

```
[root@38b5a32f8e48 mydir]# |
```

```
[root@38b5a32f8e48 mydir]# sed -i 's/root/Shada/g' securecopy.txt
[root@38b5a32f8e48 mydir]# ls -a | grep Shada securecopy.txt
14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [io 0x0000-0x0cf7 window]
14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [io 0x0d00-0xffff window]
14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [mem 0x000a0000-0x000bffff window]
14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [mem 0xc0000000-0xfebfffff window]
14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [bus 00-ff]
14:16:38,726 WARNING rpc.statd:Running as Shada. chown /var/lib/nfs/statd to choose different u
ser
14:16:39,385 INFO NetworkManager:<info> [1631715399.3855] auth[0x557aa18666a0]: create auth-man
ager: D-Bus connection not available. Polkit is disabled and only Shada will be authorized.
14:16:50,382 INFO systemd:Starting Plymouth switch Shada service...
14:16:50,394 INFO systemd:Started Plymouth switch Shada service.
14:16:50,449 NOTICE systemd:Switching Shada.
14:16:52,110 INFO systemd:initrd-switch-Shada.service: Succeeded.
14:16:55,288 DEBUG NetworkManager:<debug> [1631715415.2863] dhcp4 (ens3): option requested_Shad
_path => '1'
14:16:55,398 ERR rsyslogd:imfile: no working or state file directory set, imfile will create sta
te files in the current working directory (probably the Shada dir). Use global(workDirectory="/s
ome/path") to set the working directory [v8.1911.0-7.e18 try https://www.rsyslog.com/e/2450 ]
14:16:59,833 ERR rsyslogd:imfile: no working or state file directory set, imfile will create sta
te files in the current working directory (probably the Shada dir). Use global(workDirectory="/s
ome/path") to set the working directory [v8.1911.0-7.e18 try https://www.rsyslog.com/e/2450 ]
14:17:01,947 WARNING org.fedoraproject.Anaconda.Modules.Timezone:INFO:Shada:reading file=<gzip _
io.BufferedReader name='/usr/lib/python3.6/site-packages/langtable/data/territories.xml.gz' 0x7f
366c2e9128>
14:17:02,073 WARNING org.fedoraproject.Anaconda.Modules.Localization:INFO:Shada:reading file=<gz
ip _io.BufferedReader name='/usr/lib/python3.6/site-packages/langtable/data/territories.xml.gz'
0x7f4e20d67710>
14:17:02,313 WARNING org.fedoraproject.Anaconda.Modules.Timezone:INFO:Shada:reading file=<gzip _
io.BufferedReader name='/usr/lib/python3.6/site-packages/langtable/data/languages.xml.gz' 0x7f36
6c2f0b70>
14:17:02,410 WARNING org.fedoraproject.Anaconda.Modules.Localization:INFO:Shada:reading file=<gz
ip _io.BufferedReader name='/usr/lib/python3.6/site-packages/langtable/data/languages.xml.gz' 0x
7f4e20cfd198>
```

```
network:/mnt/sysShada/etc/sysconfig/network-scripts,  
[root@38b5a32f8e48 mydir]# cksum securecopy.txt  
1494923014 488222 securecopy.txt  
[root@38b5a32f8e48 mydir]# |
```

```
[root@38b5a32f8e48 mydir]# vim Shada.txt  
[root@38b5a32f8e48 mydir]# find -name Shada.txt  
./mydir2/Shada.txt  
./Shada.txt  
[root@38b5a32f8e48 mydir]# |
```

```
[root@38b5a32f8e48 mydir]# man useradd 1> useradd-man.txt
```

```
[root@38b5a32f8e48 mydir]# ls
```

```
mydir2  securecopy.txt  Shada.txt  useradd-man.txt
```

```
[root@38b5a32f8e48 mydir]# ls -a | grep password useradd-man.txt
```

The number of days after a **password** expires until the account is permanently disabled. A value of 0 disables the account as soon as the **password** has expired, **password** aging, even though system account has no **password** at all. Multiple -K

-p, --**password** PASSWORD

The encrypted **password**, as returned by crypt(3). The default is to disable the **password**.

Note: This option is not recommended because the **password** (or encrypted **password**) You should make sure the **password** respects the system's **password** policy.

The number of days after a **password** has expired before the account will be (line) is started in /etc/group (with the same name, same **password**, and same GID).

The maximum number of days a **password** may be used. If the **password** is older than this, a **password** change will be forced. If not specified, -1 will be assumed

The minimum number of days allowed between **password** changes. Any **password** changes

The number of days warning given before a **password** expires. A zero means warning Shadow **password** suite configuration.

can't update **password** file

```
[root@38b5a32f8e48 mydir]# |
```



```
[root@38b5a32f8e48 mydir]# diff /var/log/anaconda/syslog ~/mydir/securecopy.txt
```

```
241,245c241,245
```

```
< 14:16:33,630 INFO kernel:pci_bus 0000:00: root bus resource [io 0x0000-0x0cf7 window]
< 14:16:33,630 INFO kernel:pci_bus 0000:00: root bus resource [io 0x0d00-0xffff window]
< 14:16:33,630 INFO kernel:pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000bffff window]
< 14:16:33,630 INFO kernel:pci_bus 0000:00: root bus resource [mem 0xc0000000-0xfebffffff window]
< 14:16:33,630 INFO kernel:pci_bus 0000:00: root bus resource [bus 00-ff]
```

```
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```

```
> 14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [io 0x0000-0x0cf7 window]
> 14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [io 0x0d00-0xffff window]
> 14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [mem 0x000a0000-0x000bffff window]
]
> 14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [mem 0xc0000000-0xfebffffff window]
]
> 14:16:33,630 INFO kernel:pci_bus 0000:00: Shada bus resource [bus 00-ff]
```

```
519c519
```

```
< 14:16:38,726 WARNING rpc.statd:Running as root. chown /var/lib/nfs/statd to choose different user
```

```
---
```

```
> 14:16:38,726 WARNING rpc.statd:Running as Shada. chown /var/lib/nfs/statd to choose different user
```

```
584c584
```

```
< 14:16:39,385 INFO NetworkManager:<info> [1631715399.3855] auth[0x557aa18666a0]: create auth-m
anager: D-Bus connection not available. Polkit is disabled and only root will be authorized.
```

```
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```

```
> 14:16:39,385 INFO NetworkManager:<info> [1631715399.3855] auth[0x557aa18666a0]: create auth-m
anager: D-Bus connection not available. Polkit is disabled and only Shada will be authorized.
```

```
662c662
```

```
< 14:16:50,382 INFO systemd:Starting Plymouth switch root service...
```

```
---
```

```
> 14:16:50,382 INFO systemd:Starting Plymouth switch Shada service...
```

```
691c691
```

```
< 14:16:50,394 INFO systemd:Started Plymouth switch root service.
```

```
---
```

```
> 14:16:50,394 INFO systemd:Started Plymouth switch Shada service.
```