```
[root@02240322cbf6 ~]# mkdir -p ~/mydir/mydir
[root@02240322cbf6 ~]# touch ~/mydir/mydir/omar.txt
[root@02240322cbf6 ~]# cp /var/log/anaconda/syslog ~/mydir/omar.txt
```

```
[root@02240322cbf6 ~]# cksum omar.txt
2902046492 9 omar.txt
```

```
14:16:33,622 NOTICE kernel:Linux version 4.18.0-305.3.1.el8.x86_64 (mockbuild@kbuilder.bsys.centos.org) (gcc version 8.4.1 20200928 (Red Hat 8.4.1-1) (GCC)) #1 SM
14:16:33,622 INFO kernel:Command line: method=http://qa.centos.org/centos/8/BaseOS/x86_64/kickstart/ ks=file:/ks.cfg
14:16:33,622 INFO kernel:x86/fpu: x87 FPU will use FXSAVE
14:16:33,622 INFO kernel:BIOS-provided physical RAM map:
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x0000000000000000-0x000000000009fbff] usable
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x000000000009fc00-0x000000000009ffff] reserved
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x00000000000f0000-0x00000000000fffff] reserved
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x0000000000100000-0x00000000bfff9fff] usable
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x00000000bfffa000-0x00000000bfffffff] reserved
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x00000000feffc000-0x00000000feffffff] reserved
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x00000000fffc0000-0x00000000ffffffff] reserved
14:16:33,622 INFO kernel:BIOS-e820: [mem 0x0000000100000000-0x000000013fffffff] usable
14:16:33,622 INFO kernel:NX (Execute Disable) protection: active
14:16:33,622 INFO kernel:SMBIOS 2.4 present.
14:16:33,622 INFO kernel:DMI: Red Hat KVM, BIOS 0.5.1 01/01/2011
14:16:33,622 INFO kernel:Hypervisor detected: KVM
14:16:33,622 INFO kernel:kvm-clock: Using msrs 4b564d01 and 4b564d00
14:16:33,622 INFO kernel:kvm-clock: cpu 0, msr 5e601001, primary cpu clock
14:16:33,622 INFO kernel:kvm-clock: using sched offset of 2702134690 cycles
14:16:33,622 INFO kernel:clocksource: kvm-clock: mask: 0xffffffffffffffff max_cycles: 0x1cd42e4dffb, max_idle_ns: 881590591483 ns
14:16:33,622 INFO kernel:tsc: Detected 2199.996 MHz processor
14:16:33,622 DEBUG kernel:e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
14:16:33,622 DEBUG kernel:e820: remove [mem 0x000a0000-0x000fffff] usable
14:16:33,622 INFO kernel:last_pfn = 0x140000 max_arch_pfn = 0x400000000
14:16:33,622 DEBUG kernel:MTRR default type: write-back
14:16:33,622 DEBUG kernel:MTRR fixed ranges enabled:
14:16:33,622 DEBUG kernel:  00000-9FFFF write-back
14:16:33,622 DEBUG kernel:  A0000-BFFFF uncachable
14:16:33,622 DEBUG kernel:  C0000-FFFFF write-protect
14:16:33,623 DEBUG kernel:MTRR variable ranges enabled:
14:16:33,623 DEBUG kernel:  0 base 0000C0000000 mask 3FFFC0000000 uncachable
14:16:33,623 DEBUG kernel:  1 disabled
14:16:33,623 DEBUG kernel:  2 disabled
14:16:33,623 DEBUG kernel:  3 disabled
14:16:33,623 DEBUG kernel:  4 disabled
14:16:33,623 DEBUG kernel:  5 disabled
14:16:33,623 DEBUG kernel:  6 disabled
14:16:33,623 DEBUG kernel:  7 disabled
14:16:33,623 INFO kernel:x86/PAT: PAT not supported by CPU.
                                          [ Replaced 98 occurrences ]
^G Get Help    ^O Write Out   ^W Where Is    ^K Cut Text    ^J Justify     ^C Cur Pos     M-U Undo       M-A Mark Text  M-] To Bracket  M-A Previous
^X Exit        ^R Read File   ^\ Replace     ^U Uncut Text  ^T To Spell    ^  Go To Line  M-E Redo       M-6 Copy Text  M-W WhereIs Next M-V Next
```

```
[root@02240322cbf6 mydir]# nano securecopy.txt
[root@02240322cbf6 mydir]# cksum omar.txt
905953048 488142 omar.txt
```

```
[root@02240322cbf6 ~]# find /root -name securecopy.txt
/root/mydir/securecopy.txt
```

2
           invalid command syntax

       3
           invalid argument to option

       4
           UID already in use (and no -o)

       6
           specified group doesn't exist

       9
           username already in use

       10
           can't update group file

       12
           can't create home directory

       14
           can't update SELinux user mapping

SEE ALSO
       chfn(1), chsh(1), passwd(1), crypt(3), groupadd(8), groupdel(8), groupmod(8), login.defs(5), newusers(8), subgid(5), subuid(5), userdel(8), usermod(8).

shadow-utils 4.6   08/18/2021   USERADD(8)
[root@02240322cbf6 ~]# 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
           Example: -K PASS_MAX_DAYS=-1 can be used when creating system account to turn off password aging, even though system account has no password at all.
       -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) will be visible by users listing the processes.
           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 disabled.
           Maximum members per group entry. When the maximum is reached, a new group entry (line) is started in /etc/group (with the same name, same password, and
           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
           The minimum number of days allowed between password changes. Any password changes attempted sooner than this will be rejected. If not specified, -1 will
           The number of days warning given before a password expires. A zero means warning is given only upon the day of expiration, a negative value means no
           Shadow password suite configuration.
           can't update password file