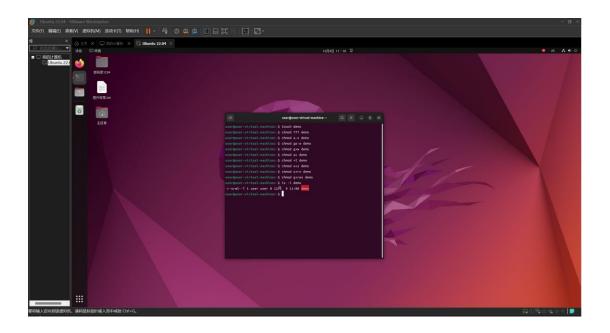
```
user@user-virtual-machine: ~/Q22010308 Q = - □ ×

user@user-virtual-machine: -$ pwd
/home/user
user@user-virtual-machine: -$ cd ~
user@user-virtual-machine: -$ mkdir Q22010308
mkdir: 无法创建目录 "Q22010308": 文件已存在
user@user-virtual-machine: -$ cd Q22010308
user@user-virtual-machine: -$ cd Q22010308$ kyk
user@user-virtual-machine: -/Q22010308$ rmdir kyk
user@user-virtual-machine: -/Q22010308$ ls
kyk
user@user-virtual-machine: -/Q22010308$ ls
user@user-virtual-machine: -/Q22010308$ ls
user@user-virtual-machine: -/Q22010308$ ls
user@user-virtual-machine: -/Q22010308$
```

2

```
尝试 sudo apt install <deb name>
user@user-virtual-machine:~/Q22010308$ cd ~
user@user-virtual-machine:~$ touch kyk.txt
user@user-virtual-machine:~$ ls
                                   process_image secret.key
                    kyk.txt
                                   public_key.pem sna
                                                   WithBase64CBC.encn
      cipher.enc
                                    Q22010308.sig WithBase64.encn
4.c
公共的 cipher.txt plaintext.txt Q22010308.txt WithBase65ECB.encn
                 private.key
                                                   WithoutBase64.encn
                     privatekey.key sample3
                    private_key.pem sample5
      iv.key
      kongyukai2.txt private.txt
                                    sample5.c
user@user-virtual-machine:~$ echo "hello world" > kyk.txt
user@user-virtual-machine:~$ cat kyk.txt
hello world
user@user-virtual-machine:~$ cp kyk.txt kyk2.txt
user@user-virtual-machine:~$ mv kyk.txt Q22010308.txt
user@user-virtual-machine:~$ ls
                                    process_image secret.key
                   kyk2.txt
                                    public_key.pem sna
      os
cipher.enc
                                                   WithBase64CBC.encn
                                    Q22010308.sig WithBase64.encn
4.c
公共的 cipher.txt plaintext.txt Q22010308.txt WithBase65ECB.encn
                  private.key
                                                   WithoutBase64.encn
                     privatekey.key
     iv.key
                   private_key.pem sample5
      kongyukai2.txt priva<u>t</u>e.txt
                                     sample5.c
user@user-virtual-machine:~$
```





```
ser@user-virtual-machine:-S tar -czvf backup.tar.gz others
     others/1/
    总计 208
  If vx ---- 4 user user 4996 7月 7 2023 Snap

Fright-Mr-- 1 user user 65 11月 27 15:56 WithBase64GEC.encn

Fright-Mr-- 1 user user 65 11月 27 15:56 WithBase64.encn

Fright-Mr-- 1 user user 65 11月 27 15:52 WithOutBase64.encn

### 11月 27 15:52 WithOutBase64.encn

### 11月 27 15:52 WithOutBase64.encn

#### 11月 27 15:52 WithOutBase64.encn
     others/
     others/2/
  user@user-virtual-machine:-$ ls -l
总计 208
| MAXIAN - 1 User User 10221 127 8 10:12 SampleS
| MAXIAN: A 1 User User 1021 127 8 10:28 SampleS
| MAXIAN: A 10:28 Sample
       FM-FW-F-- 1 user user 65 11月 27 16:01 MtthBase64CBC.encn
FW-FW-F-- 1 user user 65 11月 27 15:56 WithBase64.encn
FW-FW-F-- 1 user user 65 11月 27 16:04 WithBase65ECB.encn
        rw-rw-r-- 1 user user
```

```
user@user-virtual-machine:~$ touch textfile
user@user-virtual-machine:~$ grep '^n' textfile
no, I study in njupt.
user@user-virtual-machine:~$ grep '\.00$' textfile
this line ends with .00
He is 15. It is 16.00
user@user-virtual-machine:~$ grep '5\..' textfile
He is 15. It is 16.00
```

```
user@user-virtual-machine:~$ grep '^[wy]' textfile
wy is the short of my name.
user@user-virtual-machine:~$
```