

The screenshot shows the Oracle VirtualBox Manager interface. A Kali Linux VM named "kali-linux-2025.4-virtual" is running. The main window displays a terminal session on the VM. The user has run several commands to check file permissions and ownership:

```
(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt

(kali㉿kali)-[~]
$ chmod 644 sample.txt

(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt

(kali㉿kali)-[~]
$ chmod 600 sample.txt

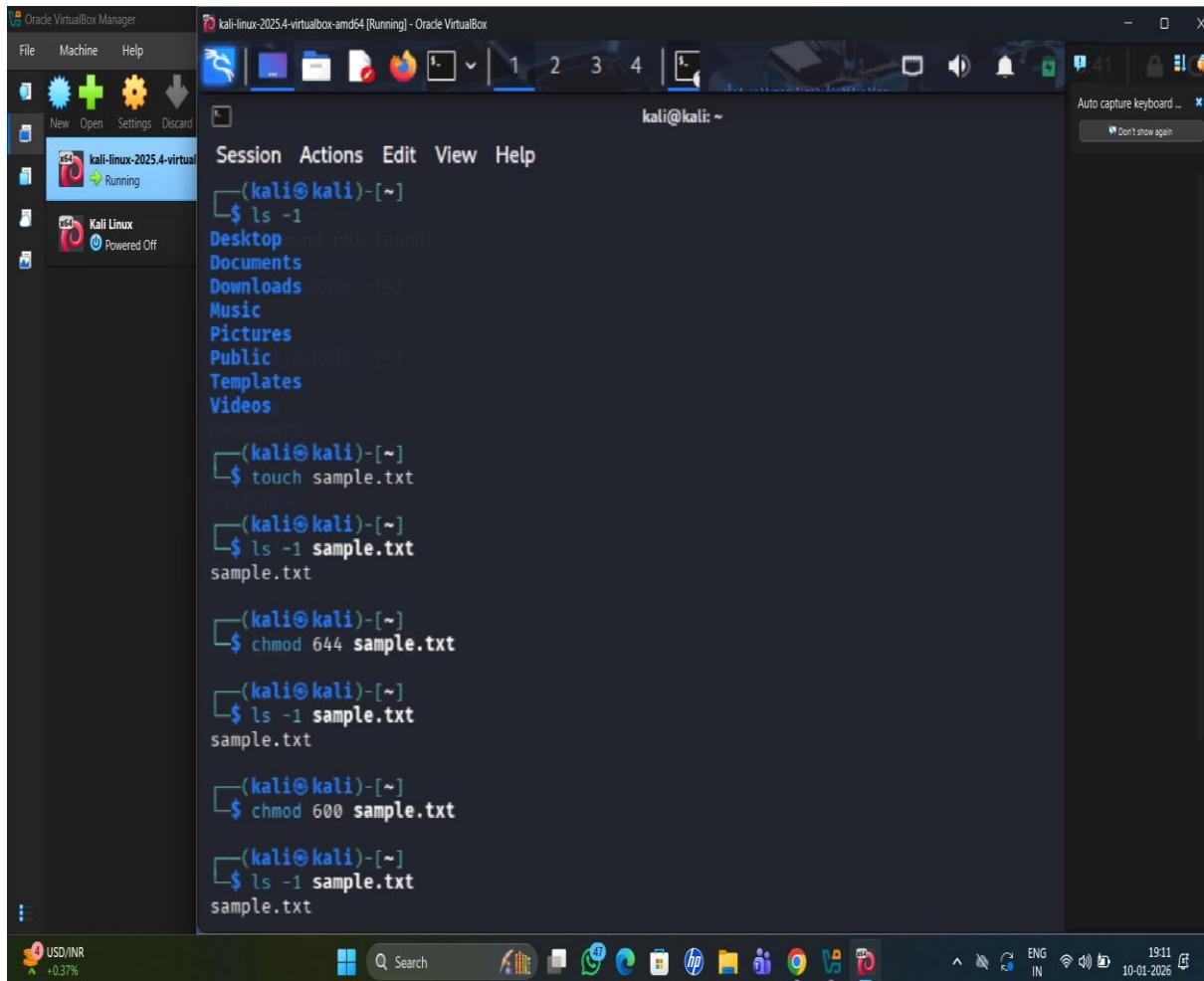
(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt

(kali㉿kali)-[~]
$ chmod 777 sample.txt

(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt

(kali㉿kali)-[~]
$ 

(kali㉿kali)-[~]
```



The screenshot shows the Oracle VirtualBox Manager interface. A Kali Linux VM named "x64 kali-linux-2025.4-virtual" is running. The main window displays a terminal session on the VM. The user has run several commands to check file permissions and ownership, similar to the first session:

```
(kali㉿kali)-[~]
$ ls -l
Desktop (and not found)
Documents
Downloads (~)
Music
Pictures
Public (~)
Templates
Videos

(kali㉿kali)-[~]
$ touch sample.txt

(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt

(kali㉿kali)-[~]
$ chmod 644 sample.txt

(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt

(kali㉿kali)-[~]
$ chmod 600 sample.txt

(kali㉿kali)-[~]
$ ls -l sample.txt
sample.txt
```