TASK 8

Use a file 'sites.txt' containing a list of URLs.

Check if each site is up using 'curl' or 'ping'.

Log results to 'site_status.log'.

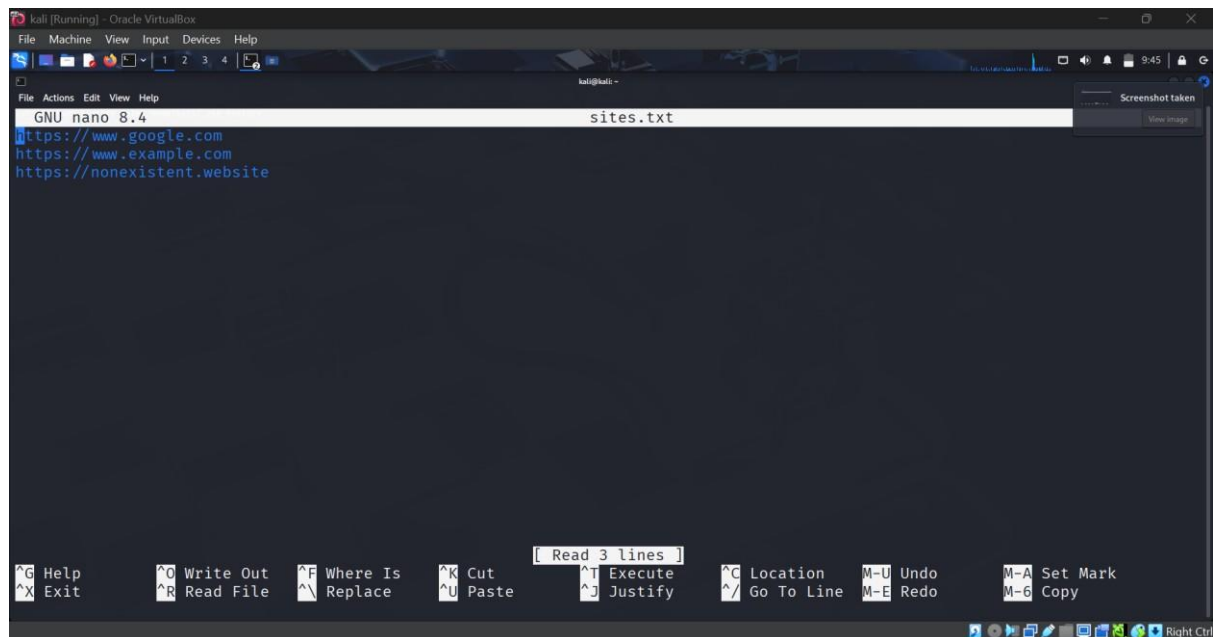Step 1 :

Create a script

Step 2 :

Paste the websites

Step 3 :

Make the script executable

```
┌──(kali㊉kali)-[~]
└─$ chmod +x check_sites.sh
```

Step 4 :

Check the scripts

```
┌──(kali㊉kali)-[~]
└─$ ./check_sites.sh
Website availability check completed. Results saved in site_status.log.
```

Step 5 :

Verify the output

```
┌──(kali㊉kali)-[~]
└─$ cat site_status.log
Tue Aug  5 09:47:34 AM EDT 2025: https://www.google.com is UP
Tue Aug  5 09:47:34 AM EDT 2025: https://www.example.com is UP
Tue Aug  5 09:47:34 AM EDT 2025: https://nonexistent.website is DOWN

┌──(kali㊉kali)-[~]
└─$ █
```