OSCP-OS-562990

3.6.4 Practice - Managing Processes

1. Find files that have changed on your Kali virtual machine within the past 7 days by running a specific command in the background.

2. Re-run the previous command and suspend it; once suspended, background it.

```
(kali@kali)-[~/OSCP_Training]
$\find / -type f -mtime -7 2> /dev/null > text.txt

zsh: suspended find / -type f -mtime -7 2> /dev/null > text.txt

(kali@kali)-[~/OSCP_Training]
$\fig| bg
[1] + continued find / -type f -mtime -7 2> /dev/null > text.txt
```

3. Bring the previous background job into the foreground.

```
(kali@kali)-[~/OSCP_Training]
[i] + running find / -type f -mtime -7 2> /dev/null > text.txt
```

4. Start the Firefox browser on your Kali system. Use ps and grep to identify Firefox's PID.

5. Terminate Firefox from the command line using its PID.

```
(kali⊕ kali)-[~/OSCP_Training]
$ kill 173728

(kali⊕ kali)-[~/OSCP_Training]
$ ps -elf | grep firefox
0 S kali 174575 173183 0 80 0 - 1577 pipe_r 23:24 pts/1 00:00:00 grep --color=auto firefox
```