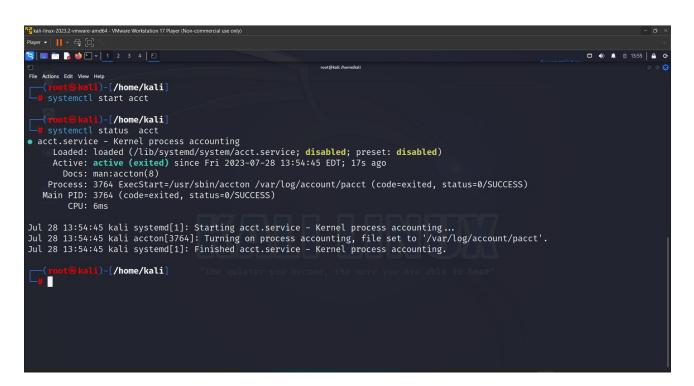
instalacion de la herramienta

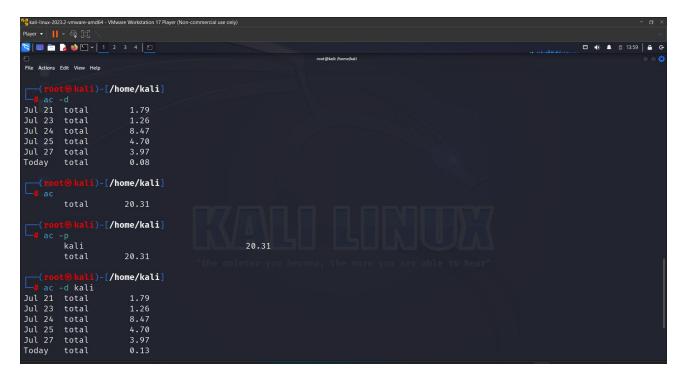
```
kali-linux-2023.2-vmware-amd64 - VMware Workstation 17 Player (Non-commercial use only
📉 🔲 🛅 🍃 🍅 🕒 🗸 📋 2 3 4 🕒
                                                                                                                                                                                    □ • 13:53 A G
 File Actions Edit View Help
  —(kali⊛kali)-[~]
—$ <u>sudo</u> su
 [sudo] password for kali:
      (<mark>root⊗kali</mark>)-[/home/kali
apt-get install acct
Reading package lists... Done
Building dependency tree ... Done
Reading state information... Done
The following NEW packages will be installed:
  acct
0 upgraded, 1 newly installed, 0 to remove and 723 not upgraded.
Need to get 101 kB of archives.
After this operation, 348 kB of additional disk space will be used.
Get:1 http://http.kali.org/kali kali-rolling/main amd64 acct amd64 6.6.4-5+b1 [101 kB] Fetched 101 kB in 2s (65.8 kB/s)
Selecting previously unselected package acct. (Reading database ... 397492 files and directories currently installed.)
Preparing to unpack .../acct_6.6.4-5+b1_amd64.deb ...
Unpacking acct (6.6.4-5+b1) ...
Setting up acct (6.6.4-5+b1) ...
update-rc.d: We have no instructions for the acct init script.
update-rc.d: It looks like a non-network service, we enable it.
update-rc.d: warning: start and stop actions are no longer supported; falling back to defaults update-rc.d: warning: stop runlevel arguments (1) do not match acct Default-Stop values (0 1 6) acct.service is a disabled or a static unit, not starting it.

Processing triggers for kali-menu (2023.2.3) ...
```

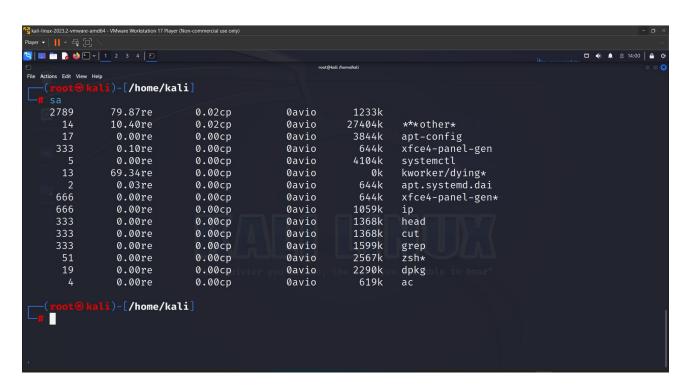
la activamos y vemos el status



vemos el tiempo de logueo de los users



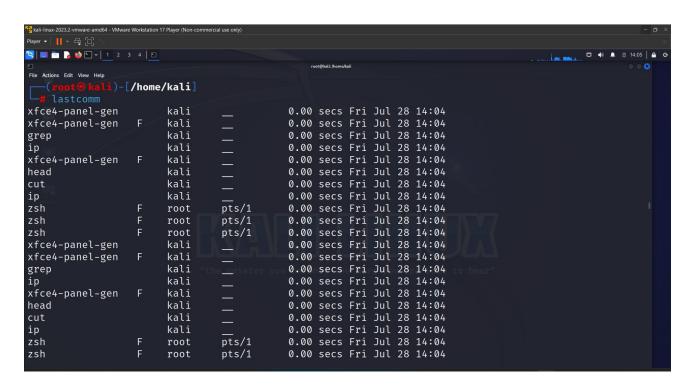
comandos ejecutados por otros users



todos lo comandos ejecutados por cualquier user del sistema

```
😽 📗 🛅 🍃 👏 🕒 🗸 📘 2 3 4 📗
      <mark>not⊛</mark>k<mark>ali</mark>)-[/home/kali]
            0.00 cpu
                                          0 io accton
root
                           615k mem
root
            0.01 cpu
                          4072k mem
                                          0 io systemd-tty-ask
           0.00 cpu
                         4104k mem
                                          0 io systemctl
root
            0.00 cpu
                          2548k mem
                                          0 io zsh
root
kali
                          1059k mem
                                          0 io ip
            0.00 cpu
kali
            0.00 cpu
                          1368k mem
                                            io cut
           0.00 cpu
kali
                          1368k mem
                                          0 io head
kali
            0.00 cpu
                          644k mem
                                          0 io xfce4-panel-gen *
kali
            0.00 cpu
                          1059k mem
                                          0 io ip
kali
            0.00 cpu
                          1599k mem
                                          0 io grep
kali
            0.00 cpu
                           644k mem
                                          0 io xfce4-panel-gen *
kali
            0.00 cpu
                           644k mem
                                          0 io xfce4-panel-gen
kali
                          1059k mem
                                          0 io ip
            0.00 cpu
kali
           0.00 cpu
                          1368k mem
                                          0 io head
kali
            0.00 cpu
                          1368k mem
                                          0 io cut
           0.00 cpu
                          644k mem
kali
                                          0 io xfce4-panel-gen *
kali
            0.00 cpu
                          1059k mem
                                            io ip
            0.00 cpu
                                          0 io grep
kali
                          1599k mem
kali
            0.00 cpu
                           644k mem
                                          0 io xfce4-panel-gen *
kali
            0.00 cpu
                           644k mem
                                          0 io xfce4-panel-gen
```

nos muestra los ultimos comandos ejecutados por cada user



por ejemplo el user que uso un determinado comando en este caso ip

