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Applications Places System Parrot Terminal Tue Sep 3, 16:35
File Edit View Search Terminal Help

libsoup-gnome2.4-1
Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
  netfilter-persistent
The following packages will be REMOVED:
  gufw ufw
The following NEW packages will be installed:
  iptables-persistent netfilter-persistent
0 upgraded, 2 newly installed, 2 to remove and 0 not upgraded.
Need to get 16.4 kB of archives.
After this operation, 4460 kB disk space will be freed.
Do you want to continue? [Y/n] Y
Ign:1 https://deb.parrot.sh/parrot lory/main amd64 netfilter-persistent all 1.0.20
Ign:2 https://deb.parrot.sh/parrot lory/main amd64 iptables-persistent all 1.0.20
Ign:1 https://deb.parrot.sh/parrot lory/main amd64 netfilter-persistent all 1.0.20
0% [Connecting to deb.parrot.sh]^C
[✗]-[user@parrot]-[~]
$ sudo iptables -L -v -n
Chain INPUT (policy DROP 67 packets, 8440 bytes)
  pkts bytes target     prot opt in     out     source               destination
    0    0 ACCEPT     6    --  *      *        0.0.0.0/0            0.0.0.0/0            tcp d
pt:33

Chain FORWARD (policy DROP 0 packets, 0 bytes)
  pkts bytes target     prot opt in     out     source               destination

Chain OUTPUT (policy ACCEPT 64 packets, 4552 bytes)
  pkts bytes target     prot opt in     out     source               destination
[user@parrot]-[~]
$
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Applications Places System Parrot Terminal Tue Sep
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[user@parrot]~
→ $sudo iptables -L -v -n
Chain INPUT (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target      prot opt in      out     source      destination

Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target      prot opt in      out     source      destination

Chain OUTPUT (policy ACCEPT 0 packets, 0 bytes)
pkts bytes target      prot opt in      out     source      destination
[user@parrot]~
→ $sudo iptables -P INPUT DROP
[user@parrot]~
→ $sudo iptables -P FORWARD DROP
[user@parrot]~
→ $sudo iptables -P OUTPUT ACCEPT
[user@parrot]~
→ $SUDO IPTABLES -A INPUT -m state --state established, related -j ACCEPT
bash: SUDO: command not found
[x]-[user@parrot]~
→ $sudo iptables -A INPUT -p tcp --dport 33 -j ACCEPT
[user@parrot]~
→ $sudo apt-get install iptables-persistent
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following packages were automatically installed and are no longer required:
  gir1.2-javascriptcoregtk-4.0 gir1.2-soup-2.4 gir1.2-webkit2-4.0
  libsoup-gnome2.4-1
```