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root@ELKServer: /home/RedAdmin

System load: 0.0          Processes: 127
Usage of /: 16.5% of 28.90GB Users logged in: 0
Memory usage: 39%        IP address for eth0: 10.1.0.4
Swap usage: 0%           IP address for docker0: 172.17.0.1

* Super-optimized for small spaces - read how we shrank the memory
  footprint of MicroK8s to make it the smallest full K8s around.

https://ubuntu.com/blog/microk8s-memory-optimisation

0 updates can be applied immediately.
0 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable

New release '20.04.4 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

Last login: Mon May 2 18:52:24 2022 from 10.0.0.4
RedAdmin@ELKServer:~$ docker ps
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Get http://%2F%2Frun%2Fdocker.sock/v1.24/containers/json: dial unix /var/run/docker.sock: connect: permission denied
RedAdmin@ELKServer:~$ sudo su
root@ELKServer:/home/RedAdmin# docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS
168c952ff195   sebp/elk:761   "/usr/local/bin/star..." About an hour ago Up About an hour 0.0.0.0:5044->5044/tcp, 0.0.0.0:5601->5601/tcp, 0.0.0.0:9200->9200/tcp, 9300/tcp   elk
```

