```
sysadmin@Jump-Box-Provisioner:~$ clear
sysadmin@Jump-Box-Provisioner:~$ sudo docker container list --all
CONTAINER ID        IMAGE                        COMMAND        CREATED         STATUS                          PORTS               NAMES
b55dd0d5d27b        cyberxsecurity/ansible       "/bin/bash"    2 weeks ago     Exited (127) 11 seconds ago                         dreamy_williamson
3fc60df0e73b        cyberxsecurity/ansible:latest "bash"        2 weeks ago     Exited (0) 10 days ago                              hardcore_proskuriakova
5110982ce02e        cyberxsecurity/ansible:latest "bash"        2 weeks ago     Exited (0) 10 days ago                              amazing_wozniak
sysadmin@Jump-Box-Provisioner:~$ sudo docker start dreamy_williamson
dreamy_williamson
sysadmin@Jump-Box-Provisioner:~$ sudo docker attach dreamy_williamson
root@b55dd0d5d27b:~# ssh sysadmin@10.0.0.5
Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1032-azure x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Sat Dec 19 02:28:18 UTC 2020

  System load:  0.0               Processes:            129
  Usage of /:   12.3% of 28.90GB  Users logged in:      0
  Memory usage: 46%               IP address for eth0:    10.0.0.5
  Swap usage:   0%                IP address for docker0: 172.17.0.1

 * Introducing self-healing high availability clusters in MicroK8s.
   Simple, hardened, Kubernetes for production, from RaspberryPi to DC.

     https://microk8s.io/high-availability

 * Canonical Livepatch is available for installation.
   - Reduce system reboots and improve kernel security. Activate at:
     https://ubuntu.com/livepatch

8 packages can be updated.
0 updates are security updates.


*** System restart required ***
Last login: Sat Dec 12 21:53:47 2020 from 10.0.0.4
sysadmin@Web-1:~$
```

1. From your Jump-Box, start up your Ansible container and attach to it.

2. SSH from your Ansible container to one of your WebVM's.

3. Run sudo apt install stress to install the stress program.

```
sysadmin@Web-1:~$ sudo apt install stress
Reading package lists... Done
Building dependency tree
Reading state information... Done
stress is already the newest version (1.0.4-2).
0 upgraded, 0 newly installed, 0 to remove and 11 not upgraded.
sysadmin@Web-1:~$ sudo stress --cpu 1
stress: info: [10980] dispatching hogs: 1 cpu, 0 io, 0 vm, 0 hdd
```

4. Run sudo stress --cpu 1 and allow stress to run for a few minutes.

5. View the Metrics page for that VM in Kibana.