Kibana Continued

SSH Barrage

Login Directly from JumpBox outside of Ansible container or use incorrect username

```
         23:23:58.000   system.auth          Connection closed by authenticating user sysadmin 10.0.0.4 port 35662 [preauth]
         23:23:59.000   system.auth          Connection closed by authenticating user sysadmin 10.0.0.4 port 35664 [preauth]
         23:24:01.000   system.auth          Connection closed by authenticating user sysadmin 10.0.0.4 port 34970 [preauth]
         23:24:03.000   system.auth          Connection closed by authenticating user sysadmin 10.0.0.4 port 34978 [preauth]

         23:25:06.000   system.syslog              2021-11-03T06:25:06.350Z#011INFO#011log/harvester.go:297#011Harvester start
         23:25:07.000   system.syslog              2021-11-03T06:25:07.836Z#011INFO#011log/harvester.go:297#011Harvester start
         23:25:07.000   system.syslog              2021-11-03T06:25:07.837Z#011INFO#011log/harvester.go:297#011Harvester start
         23:25:20.000   system.auth          pam_unix(cron:session): session closed for user root
         23:25:21.000   system.auth          pam_unix(cron:session): session closed for user root
         23:25:24.000   system.auth          [System][auth][ssh] Invalid user undefined from undefined
         23:25:24.000   system.auth          Connection closed by invalid user sysadmin1 10.0.0.4 port 35776 [preauth]
```
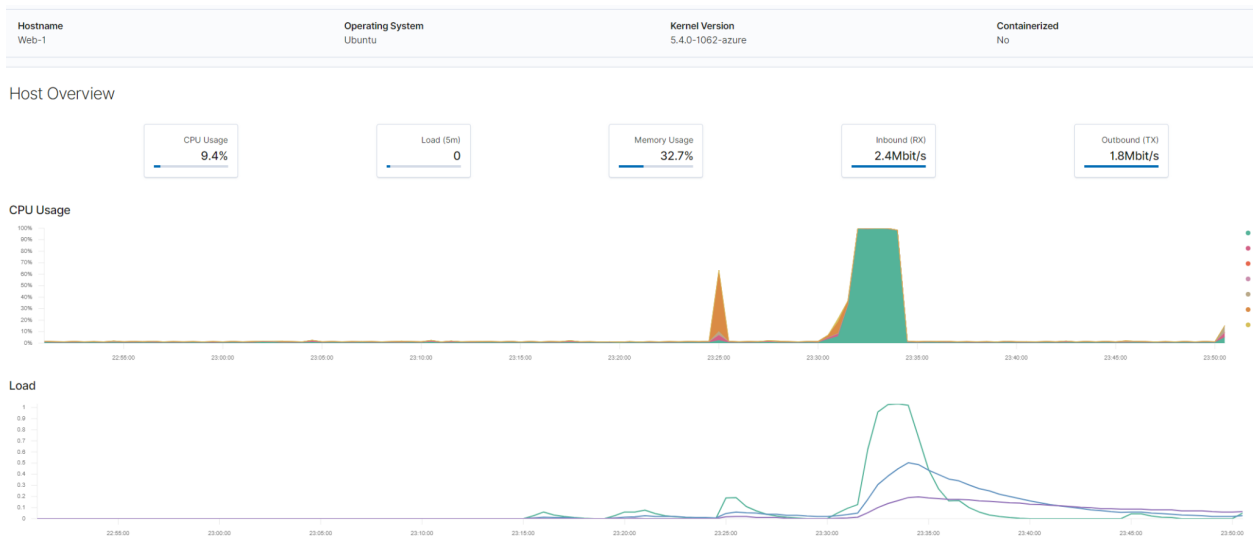
Linux Stress
CPU usage goes up to 99%-100% while running on the web VMs
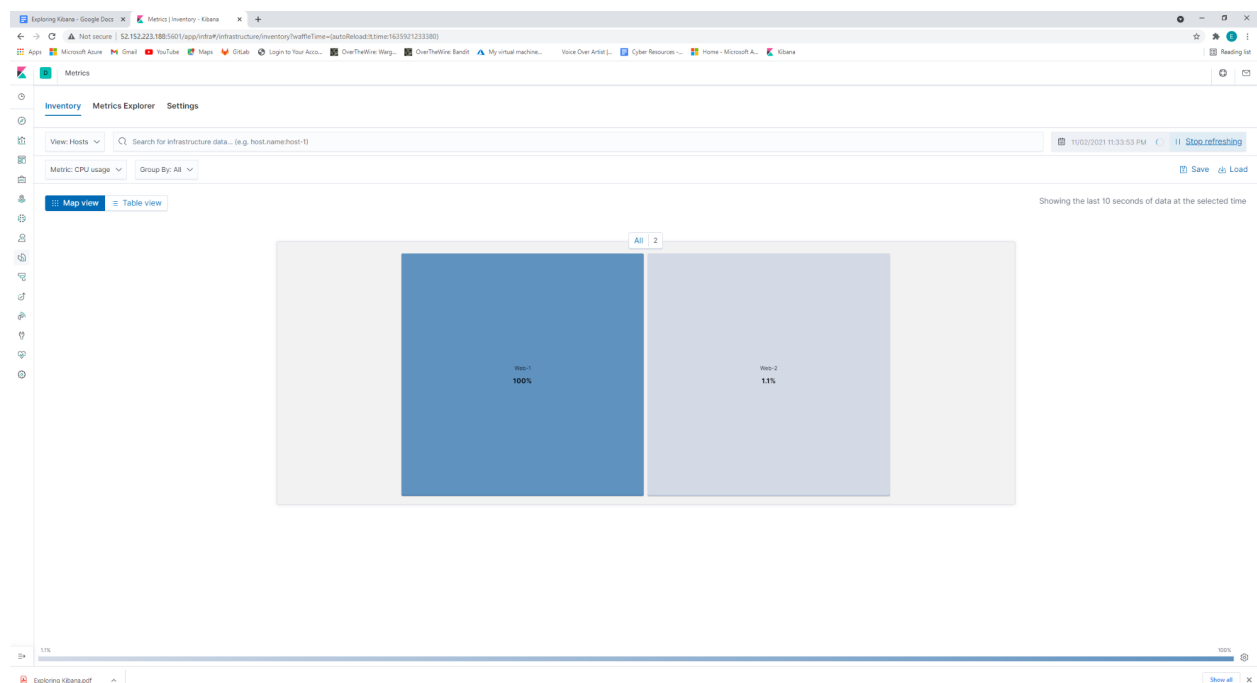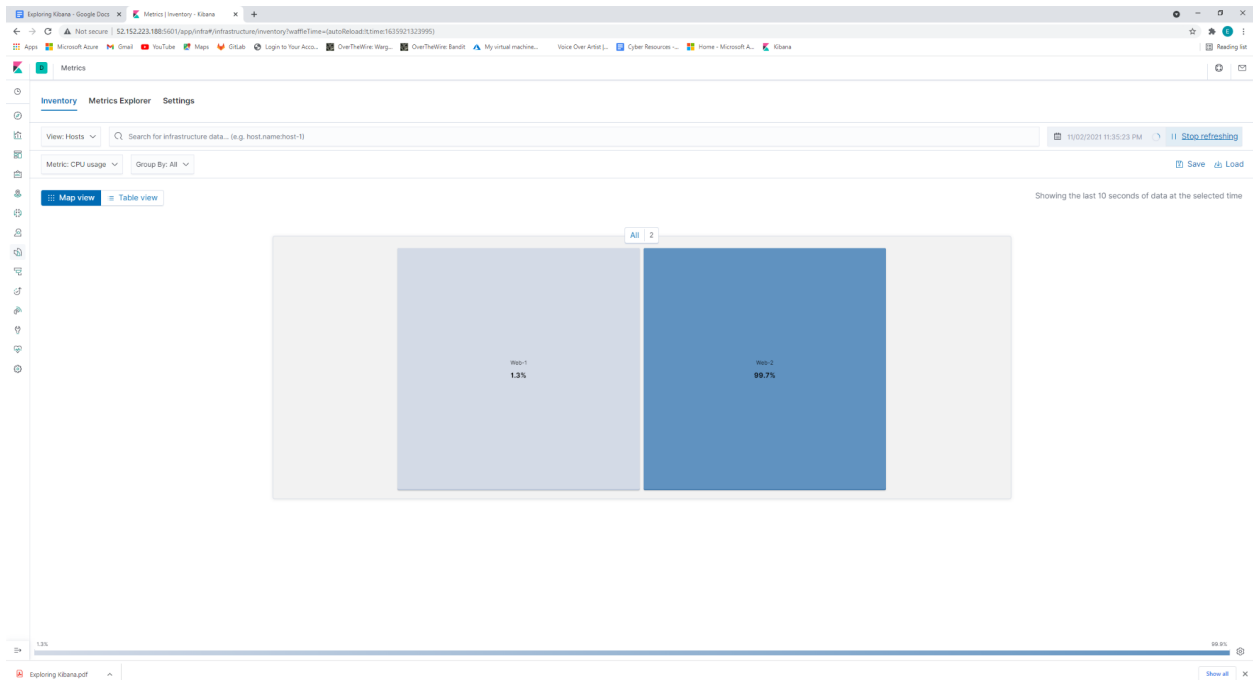
WGET-DOS

Inbound and outbound traffic was the most affected metric while wget was looping.

Script used to loop wget and avoid saving the output

```bash
#!/bin/bash

continue_run = 1
while (continue_run==1)
    do
        wget -O /dev/null 10.0.0.6
    done
```