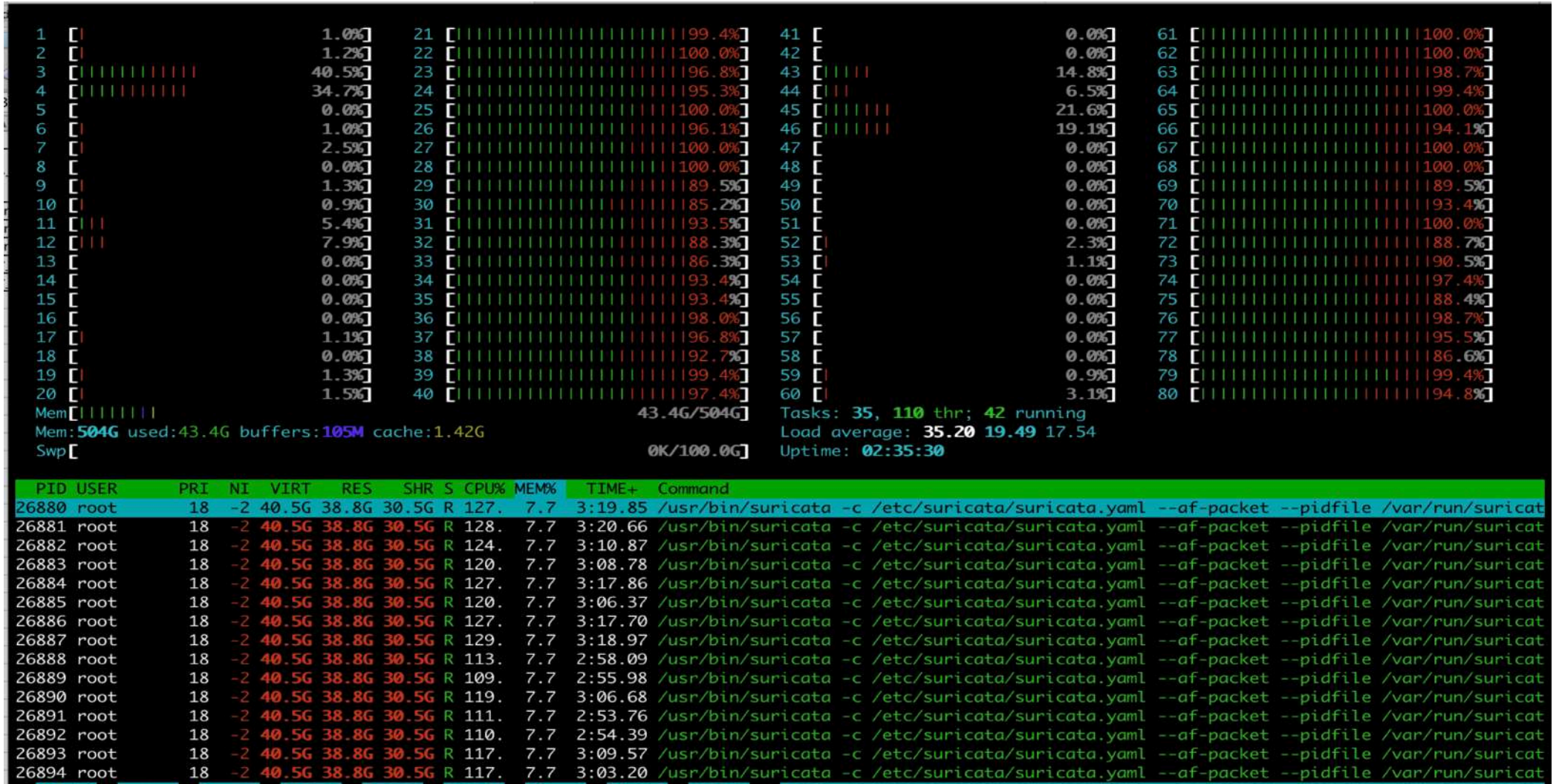


Cluster-type: cluster\_qm  
max-pending-packets: 65534  
stream.memcap: 4Gb  
reassembly.memcap: 12Gb  
depth: 1mb



```

top - 11:37:32 up 2:36, 2 users, load average: 37.61, 23.06, 18.89
Threads: 48 total, 41 running, 7 sleeping, 0 stopped, 0 zombie
%Cpu(s): 39.3 us, 22.2 sy, 0.0 ni, 37.5 id, 0.0 wa, 0.0 hi, 1.0 si, 0.0 st
KiB Mem : 52801728+total, 48086016+free, 45562296 used, 1594852 buff/cache
KiB Swap: 10485760+total, 10485760+free, 0 used. 47269670+avail Mem

```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
26908	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:16.21	W#08-enp94s0f1
26880	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:17.98	W#01-enp94s0f0
26881	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:18.76	W#02-enp94s0f0
26884	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:15.96	W#05-enp94s0f0
26886	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:15.81	W#07-enp94s0f0
26887	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:17.07	W#08-enp94s0f0
26898	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:12.41	W#19-enp94s0f0
26902	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:18.78	W#02-enp94s0f1
26907	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:17.73	W#07-enp94s0f1
26911	root	18	-2	40.507g	0.038t	0.030t	R	99.9	7.7	4:14.49	W#11-enp94s0f1
26901	root	18	-2	40.507g	0.038t	0.030t	R	99.7	7.7	4:17.54	W#01-enp94s0f1
26905	root	18	-2	40.507g	0.038t	0.030t	R	99.7	7.7	4:16.53	W#05-enp94s0f1
26904	root	18	-2	40.507g	0.038t	0.030t	R	99.0	7.7	4:14.16	W#04-enp94s0f1
26919	root	18	-2	40.507g	0.038t	0.030t	R	99.0	7.7	4:11.08	W#19-enp94s0f1
26899	root	18	-2	40.507g	0.038t	0.030t	R	98.7	7.7	4:08.91	W#20-enp94s0f0
26903	root	18	-2	40.507g	0.038t	0.030t	R	97.0	7.7	4:11.59	W#03-enp94s0f1
26914	root	18	-2	40.507g	0.038t	0.030t	R	97.0	7.7	4:09.97	W#14-enp94s0f1
26897	root	18	-2	40.507g	0.038t	0.030t	R	96.3	7.7	4:00.47	W#18-enp94s0f0
26916	root	18	-2	40.507g	0.038t	0.030t	R	96.0	7.7	4:06.65	W#16-enp94s0f1
26920	root	18	-2	40.507g	0.038t	0.030t	R	95.7	7.7	4:00.27	W#20-enp94s0f1
26882	root	18	-2	40.507g	0.038t	0.030t	R	95.3	7.7	4:06.83	W#03-enp94s0f0
26883	root	18	-2	40.507g	0.038t	0.030t	R	95.0	7.7	4:03.73	W#04-enp94s0f0
26895	root	18	-2	40.507g	0.038t	0.030t	S	95.0	7.7	4:00.78	W#16-enp94s0f0
26893	root	18	-2	40.507g	0.038t	0.030t	R	94.7	7.7	4:04.62	W#14-enp94s0f0
26885	root	18	-2	40.507g	0.038t	0.030t	R	93.7	7.7	4:00.70	W#06-enp94s0f0
26896	root	18	-2	40.507g	0.038t	0.030t	S	93.7	7.7	3:59.98	W#17-enp94s0f0
26917	root	18	-2	40.507g	0.038t	0.030t	R	93.7	7.7	3:58.61	W#17-enp94s0f1
26890	root	18	-2	40.507g	0.038t	0.030t	R	92.4	7.7	4:00.96	W#11-enp94s0f0
26906	root	18	-2	40.507g	0.038t	0.030t	R	92.4	7.7	4:00.05	W#06-enp94s0f1
26894	root	18	-2	40.507g	0.038t	0.030t	R	90.7	7.7	3:56.75	W#15-enp94s0f0
26889	root	18	-2	40.507g	0.038t	0.030t	R	89.4	7.7	3:47.09	W#10-enp94s0f0
26910	root	18	-2	40.507g	0.038t	0.030t	R	89.4	7.7	3:56.12	W#10-enp94s0f1
26888	root	18	-2	40.507g	0.038t	0.030t	R	89.0	7.7	3:49.72	W#09-enp94s0f0
26913	root	18	-2	40.507g	0.038t	0.030t	S	88.7	7.7	3:53.13	W#13-enp94s0f1
26912	root	18	-2	40.507g	0.038t	0.030t	R	88.0	7.7	3:47.05	W#12-enp94s0f1

Cluster-type: cluster\_qm  
max-pending-packets: 65534  
stream.memcap: 1Gb  
reassembly.memcap: 2Gb  
depth: 1mb

```

 1 [ | 1.9%] 21 [ | 16.6%] 41 [ | 0.0%] 61 [ | 17.8%]
 2 [ | 6.1%] 22 [ | 16.7%] 42 [ | 0.0%] 62 [ | 14.9%]
 3 [ | 0.0%] 23 [ | 17.5%] 43 [ | 7.7%] 63 [ | 15.4%]
 4 [ | 0.0%] 24 [ | 16.6%] 44 [ | 0.0%] 64 [ | 16.0%]
 5 [ | 0.0%] 25 [ | 15.3%] 45 [ | 5.0%] 65 [ | 16.0%]
 6 [ | 0.0%] 26 [ | 17.2%] 46 [ | 7.3%] 66 [ | 15.5%]
 7 [ | 0.0%] 27 [ | 17.8%] 47 [ | 0.9%] 67 [ | 13.1%]
 8 [ | 0.0%] 28 [ | 16.6%] 48 [ | 0.0%] 68 [ | 18.4%]
 9 [ | 0.0%] 29 [ | 14.4%] 49 [ | 0.8%] 69 [ | 20.0%]
10 [ | 0.0%] 30 [ | 17.1%] 50 [ | 0.0%] 70 [ | 17.1%]
11 [ | 0.0%] 31 [ | 17.5%] 51 [ | 4.2%] 71 [ | 15.5%]
12 [ | 0.9%] 32 [ | 17.1%] 52 [ | 0.0%] 72 [ | 16.6%]
13 [ | 0.0%] 33 [ | 16.6%] 53 [ | 0.0%] 73 [ | 17.5%]
14 [ | 0.0%] 34 [ | 19.6%] 54 [ | 0.0%] 74 [ | 17.0%]
15 [ | 0.0%] 35 [ | 15.4%] 55 [ | 0.0%] 75 [ | 15.5%]
16 [ | 0.0%] 36 [ | 18.2%] 56 [ | 0.0%] 76 [ | 13.6%]
17 [ | 0.0%] 37 [ | 19.6%] 57 [ | 0.0%] 77 [ | 16.6%]
18 [ | 0.0%] 38 [ | 15.4%] 58 [ | 0.0%] 78 [ | 17.5%]
19 [ | 0.0%] 39 [ | 18.8%] 59 [ | 0.0%] 79 [ | 13.6%]
20 [ | 0.0%] 40 [ | 14.3%] 60 [ | 0.0%] 80 [ | 16.6%]
Mem[ | 43.0G/504G] Tasks: 35, 112 thr; 8 running
Mem:504G used:43.0G buffers:107M cache:1.42G Load average: 6.73 4.90 4.90
Swp[ | 0K/100.0G] Uptime: 03:19:32

```

PID	USER	PRI	NI	VIRT	RES	SHR	S	CPU%	MEM%	TIME+	Command
27062	root	18	-2	40.3G	38.4G	30.5G	S	21.9	7.6	1:14.62	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27063	root	18	-2	40.3G	38.4G	30.5G	S	21.9	7.6	1:08.29	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27064	root	18	-2	40.3G	38.4G	30.5G	S	21.2	7.6	1:11.95	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27065	root	18	-2	40.3G	38.4G	30.5G	S	21.9	7.6	1:10.27	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27066	root	18	-2	40.3G	38.4G	30.5G	S	21.2	7.6	1:08.18	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27067	root	18	-2	40.3G	38.4G	30.5G	S	21.9	7.6	1:12.08	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27068	root	18	-2	40.3G	38.4G	30.5G	S	21.9	7.6	1:09.55	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27069	root	18	-2	40.3G	38.4G	30.5G	S	22.7	7.6	1:08.69	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27070	root	18	-2	40.3G	38.4G	30.5G	R	21.9	7.6	1:11.96	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27071	root	18	-2	40.3G	38.4G	30.5G	S	20.4	7.6	1:11.56	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27072	root	18	-2	40.3G	38.4G	30.5G	S	20.4	7.6	1:11.95	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27073	root	18	-2	40.3G	38.4G	30.5G	S	21.9	7.6	1:12.48	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27074	root	18	-2	40.3G	38.4G	30.5G	S	20.4	7.6	1:11.90	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27075	root	18	-2	40.3G	38.4G	30.5G	S	21.2	7.6	1:11.86	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27076	root	18	-2	40.3G	38.4G	30.5G	S	21.2	7.6	1:12.01	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat

```

top - 12:21:29 up 3:20, 2 users, load average: 6.80, 5.23, 5.01
Threads: 48 total, 8 running, 40 sleeping, 0 stopped, 0 zombie
%Cpu(s): 5.3 us, 4.5 sy, 0.0 ni, 90.1 id, 0.0 wa, 0.0 hi, 0.2 si, 0.0 st
KiB Mem : 52801728+total, 48120960+free, 45208640 used, 1599052 buff/cache
KiB Swap: 10485760+total, 10485760+free, 0 used. 47304832+avail Mem

```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
27074	root	18	-2	40.320g	0.038t	0.030t	S	19.6	7.6	1:21.72	W#13-enp94s0f0
27084	root	18	-2	40.320g	0.038t	0.030t	S	19.6	7.6	1:23.99	W#01-enp94s0f1
27088	root	18	-2	40.320g	0.038t	0.030t	S	19.6	7.6	1:17.29	W#05-enp94s0f1
27062	root	18	-2	40.320g	0.038t	0.030t	S	19.3	7.6	1:24.87	W#01-enp94s0f0
27065	root	18	-2	40.320g	0.038t	0.030t	S	19.3	7.6	1:20.15	W#04-enp94s0f0
27069	root	18	-2	40.320g	0.038t	0.030t	S	19.3	7.6	1:18.56	W#08-enp94s0f0
27067	root	18	-2	40.320g	0.038t	0.030t	S	18.9	7.6	1:22.01	W#06-enp94s0f0
27086	root	18	-2	40.320g	0.038t	0.030t	S	18.9	7.6	1:20.83	W#03-enp94s0f1
<b>27090</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>18.9</b>	<b>7.6</b>	<b>1:19.94</b>	<b>W#07-enp94s0f1</b>
27099	root	18	-2	40.320g	0.038t	0.030t	S	18.9	7.6	1:21.33	W#16-enp94s0f1
<b>27100</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>18.9</b>	<b>7.6</b>	<b>1:21.67</b>	<b>W#17-enp94s0f1</b>
27101	root	18	-2	40.320g	0.038t	0.030t	S	18.9	7.6	1:21.85	W#18-enp94s0f1
27075	root	18	-2	40.320g	0.038t	0.030t	S	18.6	7.6	1:21.61	W#14-enp94s0f0
27076	root	18	-2	40.320g	0.038t	0.030t	S	18.6	7.6	1:21.73	W#15-enp94s0f0
<b>27078</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>18.6</b>	<b>7.6</b>	<b>1:21.30</b>	<b>W#17-enp94s0f0</b>
27085	root	18	-2	40.320g	0.038t	0.030t	S	18.6	7.6	1:18.38	W#02-enp94s0f1
<b>27091</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>18.6</b>	<b>7.6</b>	<b>1:19.78</b>	<b>W#08-enp94s0f1</b>
27094	root	18	-2	40.320g	0.038t	0.030t	S	18.6	7.6	1:20.49	W#11-enp94s0f1
27096	root	18	-2	40.320g	0.038t	0.030t	S	18.6	7.6	1:20.55	W#13-enp94s0f1
27098	root	18	-2	40.320g	0.038t	0.030t	S	18.6	7.6	1:23.22	W#15-enp94s0f1
<b>27103</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>18.6</b>	<b>7.6</b>	<b>1:22.08</b>	<b>W#20-enp94s0f1</b>
27064	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:21.78	W#03-enp94s0f0
27066	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:17.95	W#05-enp94s0f0
27068	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:19.46	W#07-enp94s0f0
<b>27071</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>18.3</b>	<b>7.6</b>	<b>1:21.31</b>	<b>W#10-enp94s0f0</b>
27073	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:22.34	W#12-enp94s0f0
27077	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:21.01	W#16-enp94s0f0
27080	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:20.40	W#19-enp94s0f0
27087	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:20.69	W#04-enp94s0f1
27095	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:22.03	W#12-enp94s0f1
27097	root	18	-2	40.320g	0.038t	0.030t	S	18.3	7.6	1:21.14	W#14-enp94s0f1
27072	root	18	-2	40.320g	0.038t	0.030t	S	17.9	7.6	1:21.77	W#11-enp94s0f0
<b>27079</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>17.9</b>	<b>7.6</b>	<b>1:21.33</b>	<b>W#18-enp94s0f0</b>
<b>27081</b>	<b>root</b>	<b>18</b>	<b>-2</b>	<b>40.320g</b>	<b>0.038t</b>	<b>0.030t</b>	<b>R</b>	<b>17.9</b>	<b>7.6</b>	<b>1:20.99</b>	<b>W#20-enp94s0f0</b>
27093	root	18	-2	40.320g	0.038t	0.030t	S	17.9	7.6	1:21.04	W#10-enp94s0f1

Cluster-type: cluster\_qm  
max-pending-packets: 1024  
stream.memcap: 1Gb  
reassembly.memcap: 2Gb  
depth: 1mb

```

 1 [ ] 1.0% 21 [|||||] 100.0% 41 [ ] 2.5% 61 [|||||] 99.4%
 2 [|||||] 57.1% 22 [|||||] 100.0% 42 [ ] 1.0% 62 [|||||] 99.4%
 3 [|||||] 45.6% 23 [|||||] 98.7% 43 [ ] 1.4% 63 [|||||] 96.7%
 4 [|||||] 57.7% 24 [|||||] 95.4% 44 [ ] 5.3% 64 [|||||] 96.7%
 5 [ ] 1.2% 25 [|||||] 100.0% 45 [|||||] 32.7% 65 [|||||] 100.0%
 6 [ ] 1.3% 26 [|||||] 96.2% 46 [|||||] 51.0% 66 [|||||] 93.4%
 7 [ ] 0.0% 27 [|||||] 100.0% 47 [ ] 0.0% 67 [|||||] 99.4%
 8 [ ] 0.0% 28 [|||||] 100.0% 48 [ ] 4.3% 68 [|||||] 99.4%
 9 [ ] 1.5% 29 [|||||] 91.5% 49 [ ] 1.2% 69 [|||||] 94.7%
10 [ ] 1.1% 30 [|||||] 90.1% 50 [ ] 0.9% 70 [|||||] 94.1%
11 [ ] 1.7% 31 [|||||] 96.1% 51 [ ] 2.9% 71 [|||||] 100.0%
12 [ ] 0.0% 32 [|||||] 86.9% 52 [ ] 12.2% 72 [|||||] 86.3%
13 [ ] 1.1% 33 [|||||] 88.0% 53 [ ] 2.3% 73 [|||||] 91.3%
14 [ ] 0.0% 34 [|||||] 96.8% 54 [ ] 0.0% 74 [|||||] 98.1%
15 [ ] 0.0% 35 [|||||] 91.3% 55 [ ] 4.5% 75 [|||||] 84.0%
16 [ ] 2.9% 36 [|||||] 98.1% 56 [ ] 0.9% 76 [|||||] 99.3%
17 [ ] 0.0% 37 [|||||] 96.1% 57 [ ] 0.0% 77 [|||||] 96.7%
18 [ ] 0.0% 38 [|||||] 92.2% 58 [ ] 1.1% 78 [|||||] 87.0%
19 [ ] 0.0% 39 [|||||] 98.7% 59 [ ] 1.8% 79 [|||||] 99.4%
20 [ ] 5.1% 40 [|||||] 96.1% 60 [ ] 2.5% 80 [|||||] 89.9%
Mem [|||||] 37.2G/504G Tasks: 35, 113 thr; 39 running
Mem: 504G used:37.2G buffers:108M cache:1.42G Load average: 32.76 17.36 9.70
Swp [ ] 0K/100.0G Uptime: 03:38:59

```

PID	USER	PRI	NI	VIRT	RES	SHR	S	CPU%	MEM%	TIME+	Command
27254	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	3:07.10	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27255	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	3:03.97	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27256	root	18	-2	35.3G	32.6G	30.5G	R	125.	6.5	3:00.31	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27257	root	18	-2	35.3G	32.6G	30.5G	R	119.	6.5	2:55.04	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27258	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:05.15	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27259	root	18	-2	35.3G	32.6G	30.5G	R	120.	6.5	2:51.44	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27260	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:03.40	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27261	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:05.33	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27262	root	18	-2	35.3G	32.6G	30.5G	R	114.	6.5	2:44.96	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27263	root	18	-2	35.3G	32.6G	30.5G	R	113.	6.5	2:44.72	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27264	root	18	-2	35.3G	32.6G	30.5G	R	120.	6.5	2:51.87	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27265	root	18	-2	35.3G	32.6G	30.5G	R	108.	6.5	2:39.85	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27266	root	18	-2	35.3G	32.6G	30.5G	R	109.	6.5	2:42.21	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27267	root	18	-2	35.3G	32.6G	30.5G	S	123.	6.5	2:57.51	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
27268	root	18	-2	35.3G	32.6G	30.5G	R	114.	6.5	2:49.27	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat

```

top - 12:41:35 up 3:40, 2 users, load average: 38.55, 23.60, 12.68
Threads: 48 total, 42 running, 6 sleeping, 0 stopped, 0 zombie
%Cpu(s): 39.6 us, 21.7 sy, 0.0 ni, 37.2 id, 0.0 wa, 0.0 hi, 1.4 si, 0.0 st
KiB Mem : 52801728+total, 48739020+free, 39026736 used, 1600336 buff/cache
KiB Swap: 10485760+total, 10485760+free, 0 used. 47922956+avail Mem

```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
27254	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:39.42	W#01-enp94s0f0
27255	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:36.23	W#02-enp94s0f0
27258	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:37.41	W#05-enp94s0f0
27261	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:37.61	W#08-enp94s0f0
27275	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:37.34	W#01-enp94s0f1
27293	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:33.97	W#19-enp94s0f1
27260	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:35.66	W#07-enp94s0f0
27276	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:36.83	W#02-enp94s0f1
27281	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:35.49	W#07-enp94s0f1
27282	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:36.23	W#08-enp94s0f1
27285	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:34.30	W#11-enp94s0f1
27279	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	4:34.76	W#05-enp94s0f1
27272	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	4:30.27	W#19-enp94s0f0
27273	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	4:28.70	W#20-enp94s0f0
27278	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	4:30.77	W#04-enp94s0f1
27290	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	4:28.10	W#16-enp94s0f1
27256	root	18	-2	35.257g	0.032t	0.030t	R	97.3	6.5	4:31.45	W#03-enp94s0f0
27267	root	18	-2	35.257g	0.032t	0.030t	R	96.7	6.5	4:25.11	W#14-enp94s0f0
27288	root	18	-2	35.257g	0.032t	0.030t	R	96.7	6.5	4:25.30	W#14-enp94s0f1
27277	root	18	-2	35.257g	0.032t	0.030t	R	95.7	6.5	4:26.84	W#03-enp94s0f1
27270	root	18	-2	35.257g	0.032t	0.030t	R	94.7	6.5	4:25.42	W#17-enp94s0f0
27284	root	18	-2	35.257g	0.032t	0.030t	R	94.7	6.5	4:16.12	W#10-enp94s0f1
27271	root	18	-2	35.257g	0.032t	0.030t	R	94.3	6.5	4:21.11	W#18-enp94s0f0
27257	root	18	-2	35.257g	0.032t	0.030t	R	94.0	6.5	4:22.44	W#04-enp94s0f0
27264	root	18	-2	35.257g	0.032t	0.030t	R	94.0	6.5	4:18.34	W#11-enp94s0f0
27269	root	18	-2	35.257g	0.032t	0.030t	R	93.0	6.5	4:24.27	W#16-enp94s0f0
27294	root	18	-2	35.257g	0.032t	0.030t	R	92.7	6.5	4:13.37	W#20-enp94s0f1
27259	root	18	-2	35.257g	0.032t	0.030t	R	92.3	6.5	4:17.71	W#06-enp94s0f0
27291	root	18	-2	35.257g	0.032t	0.030t	R	92.3	6.5	4:19.88	W#17-enp94s0f1
27280	root	18	-2	35.257g	0.032t	0.030t	R	92.0	6.5	4:12.00	W#06-enp94s0f1
27263	root	18	-2	35.257g	0.032t	0.030t	R	91.7	6.5	4:06.72	W#10-enp94s0f0
27268	root	18	-2	35.257g	0.032t	0.030t	R	91.7	6.5	4:14.09	W#15-enp94s0f0
27287	root	18	-2	35.257g	0.032t	0.030t	R	91.0	6.5	4:11.49	W#13-enp94s0f1
27283	root	18	-2	35.257g	0.032t	0.030t	R	90.0	6.5	4:10.99	W#09-enp94s0f1
27262	root	18	-2	35.257g	0.032t	0.030t	R	89.3	6.5	4:07.37	W#09-enp94s0f0

Cluster-type: cluster\_flow  
max-pending-packets: 65534  
stream.memcap: 4Gb  
reassembly.memcap: 12Gb  
depth: 1mb

```

 1 [|||||] 6.3% 21 [|||||] 100.0% 41 [|||||] 1.4% 61 [|||||] 100.0%
 2 [|||||] 56.1% 22 [|||||] 96.1% 42 [|||||] 0.0% 62 [|||||] 96.2%
 3 [|||||] 52.4% 23 [|||||] 98.7% 43 [|||||] 9.2% 63 [|||||] 98.7%
 4 [|||||] 44.7% 24 [|||||] 99.4% 44 [|||||] 13.5% 64 [|||||] 97.5%
 5 [|||||] 0.0% 25 [|||||] 98.7% 45 [|||||] 28.4% 65 [|||||] 99.3%
 6 [|||||] 0.0% 26 [|||||] 100.0% 46 [|||||] 41.2% 66 [|||||] 96.8%
 7 [|||||] 1.3% 27 [|||||] 98.7% 47 [|||||] 7.8% 67 [|||||] 97.4%
 8 [|||||] 0.0% 28 [|||||] 99.4% 48 [|||||] 7.8% 68 [|||||] 99.4%
 9 [|||||] 1.6% 29 [|||||] 96.2% 49 [|||||] 0.0% 69 [|||||] 96.8%
10 [|||||] 2.4% 30 [|||||] 98.1% 50 [|||||] 0.0% 70 [|||||] 98.7%
11 [|||||] 2.9% 31 [|||||] 98.7% 51 [|||||] 1.6% 71 [|||||] 98.7%
12 [|||||] 1.2% 32 [|||||] 100.0% 52 [|||||] 22.6% 72 [|||||] 99.4%
13 [|||||] 1.2% 33 [|||||] 98.1% 53 [|||||] 1.2% 73 [|||||] 97.5%
14 [|||||] 0.0% 34 [|||||] 99.4% 54 [|||||] 0.0% 74 [|||||] 98.1%
15 [|||||] 1.2% 35 [|||||] 99.4% 55 [|||||] 1.9% 75 [|||||] 99.4%
16 [|||||] 1.6% 36 [|||||] 99.4% 56 [|||||] 2.8% 76 [|||||] 98.1%
17 [|||||] 1.8% 37 [|||||] 100.0% 57 [|||||] 1.7% 77 [|||||] 98.7%
18 [|||||] 0.0% 38 [|||||] 98.1% 58 [|||||] 1.4% 78 [|||||] 97.4%
19 [|||||] 0.0% 39 [|||||] 99.4% 59 [|||||] 2.3% 79 [|||||] 99.4%
20 [|||||] 1.7% 40 [|||||] 99.4% 60 [|||||] 0.0% 80 [|||||] 98.7%
Mem[|||||] 37.3G/504G Tasks: 35, 110 thr; 44 running
Mem:504G used:37.3G buffers:103M cache:1.42G Load average: 37.11 20.79 16.80
Swp[|||||] 0K/100.0G Uptime: 02:12:05

```

PID	USER	PRI	NI	VIRT	RES	SHR	S	CPU%	MEM%	TIME+	Command
26705	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	3:16.87	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26706	root	18	-2	35.3G	32.6G	30.5G	R	121.	6.5	3:04.62	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26707	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	3:08.30	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26708	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	3:05.84	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26709	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:08.51	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26710	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:10.80	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26711	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:07.72	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26712	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:05.92	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26713	root	18	-2	35.3G	32.6G	30.5G	R	124.	6.5	3:04.98	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26714	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	3:07.35	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26715	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	3:10.19	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26716	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	3:08.18	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26717	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	3:06.46	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26718	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	3:10.61	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26719	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	3:10.75	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat

```

top - 11:13:53 up 2:12, 2 users, load average: 40.44, 23.95, 18.05
Threads: 48 total, 40 running, 8 sleeping, 0 stopped, 0 zombie
%Cpu(s): 41.7 us, 22.9 sy, 0.0 ni, 33.9 id, 0.0 wa, 0.0 hi, 1.4 si, 0.0 st
KiB Mem : 52801728+total, 48735219+free, 39072028 used, 1593088 buff/cache
KiB Swap: 10485760+total, 10485760+free, 0 used. 47918793+avail Mem

```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
26705	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:00.89	W#01-enp94s0f0
26725	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	4:00.82	W#01-enp94s0f1
26739	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	3:52.98	W#15-enp94s0f1
26709	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	3:51.95	W#05-enp94s0f0
26710	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	3:54.60	W#06-enp94s0f0
26720	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	3:53.09	W#16-enp94s0f0
26736	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	3:52.08	W#12-enp94s0f1
26707	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	3:51.98	W#03-enp94s0f0
26715	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	3:53.85	W#11-enp94s0f0
26718	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	3:54.13	W#14-enp94s0f0
26719	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	3:54.55	W#15-enp94s0f0
26721	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	3:52.85	W#17-enp94s0f0
26730	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	3:51.96	W#06-enp94s0f1
26732	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	3:50.74	W#08-enp94s0f1
26735	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	3:49.99	W#11-enp94s0f1
26738	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	3:52.19	W#14-enp94s0f1
26740	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	3:49.91	W#16-enp94s0f1
26714	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	3:50.42	W#10-enp94s0f0
26723	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	3:51.75	W#19-enp94s0f0
26727	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	3:49.29	W#03-enp94s0f1
26711	root	18	-2	35.257g	0.032t	0.030t	R	98.3	6.5	3:51.14	W#07-enp94s0f0
26716	root	18	-2	35.257g	0.032t	0.030t	R	98.3	6.5	3:52.03	W#12-enp94s0f0
26722	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	3:51.94	W#18-enp94s0f0
26729	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	3:50.62	W#05-enp94s0f1
26743	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	3:52.86	W#19-enp94s0f1
26734	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	3:49.90	W#10-enp94s0f1
26706	root	18	-2	35.257g	0.032t	0.030t	R	97.3	6.5	3:47.27	W#02-enp94s0f0
26713	root	18	-2	35.257g	0.032t	0.030t	R	97.3	6.5	3:47.61	W#09-enp94s0f0
26724	root	18	-2	35.257g	0.032t	0.030t	R	97.3	6.5	3:52.23	W#20-enp94s0f0
26731	root	18	-2	35.257g	0.032t	0.030t	R	97.3	6.5	3:48.83	W#07-enp94s0f1
26717	root	18	-2	35.257g	0.032t	0.030t	R	97.0	6.5	3:49.30	W#13-enp94s0f0
26733	root	18	-2	35.257g	0.032t	0.030t	R	97.0	6.5	3:48.19	W#09-enp94s0f1
26742	root	18	-2	35.257g	0.032t	0.030t	R	97.0	6.5	3:47.92	W#18-enp94s0f1
26737	root	18	-2	35.257g	0.032t	0.030t	R	96.7	6.5	3:47.39	W#13-enp94s0f1
26712	root	18	-2	35.257g	0.032t	0.030t	R	96.3	6.5	3:48.94	W#08-enp94s0f0



Cluster-type: cluster\_flow  
max-pending-packets: 1024  
stream.memcap: 1Gb  
reassembly.memcap: 2Gb  
depth: 1mb

```

 1 [ | 1.1%] 21 [ | 100.0%] 41 [ | 2.1%] 61 [ | 100.0%]
 2 [ | 28.1%] 22 [ | 98.7%] 42 [ | 3.0%] 62 [ | 100.0%]
 3 [ | 42.0%] 23 [ | 96.7%] 43 [ | 12.2%] 63 [ | 98.1%]
 4 [ | 40.0%] 24 [ | 98.7%] 44 [ | 30.4%] 64 [ | 100.0%]
 5 [ | 0.0%] 25 [ | 98.7%] 45 [ | 29.7%] 65 [ | 99.4%]
 6 [ | 0.0%] 26 [ | 100.0%] 46 [ | 31.5%] 66 [ | 98.7%]
 7 [ | 0.0%] 27 [ | 98.1%] 47 [ | 1.3%] 67 [ | 98.1%]
 8 [ | 6.5%] 28 [ | 99.4%] 48 [ | 0.0%] 68 [ | 95.3%]
 9 [ | 2.3%] 29 [ | 98.1%] 49 [ | 1.2%] 69 [ | 99.4%]
10 [ | 0.0%] 30 [ | 96.7%] 50 [ | 1.0%] 70 [ | 97.4%]
11 [ | 0.0%] 31 [ | 96.7%] 51 [ | 0.0%] 71 [ | 96.7%]
12 [ | 1.2%] 32 [ | 98.7%] 52 [ | 5.9%] 72 [ | 100.0%]
13 [ | 0.9%] 33 [ | 100.0%] 53 [ | 1.2%] 73 [ | 98.7%]
14 [ | 1.8%] 34 [ | 98.0%] 54 [ | 0.0%] 74 [ | 99.4%]
15 [ | 0.0%] 35 [ | 96.1%] 55 [ | 0.0%] 75 [ | 97.4%]
16 [ | 1.2%] 36 [ | 99.4%] 56 [ | 0.0%] 76 [ | 99.4%]
17 [ | 1.2%] 37 [ | 98.7%] 57 [ | 0.0%] 77 [ | 98.7%]
18 [ | 1.4%] 38 [ | 99.4%] 58 [ | 0.0%] 78 [ | 96.8%]
19 [ | 0.0%] 39 [ | 97.4%] 59 [ | 0.0%] 79 [ | 97.4%]
20 [ | 2.0%] 40 [ | 99.4%] 60 [ | 1.3%] 80 [ | 98.7%]
Mem [ | 37.2G/504G] Tasks: 35, 109 thr; 43 running
Mem: 504G used:37.2G buffers:102M cache:1.41G Load average: 41.66 31.62 16.79
Swp [ | 0K/100.0G] Uptime: 01:53:47

```

PID	USER	PRI	NI	VIRT	RES	SHR	S	CPU%	MEM%	TIME+	Command
26515	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	7:21.96	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26516	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	7:09.12	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26517	root	18	-2	35.3G	32.6G	30.5G	R	124.	6.5	7:08.20	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26518	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	7:08.34	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26519	root	18	-2	35.3G	32.6G	30.5G	R	127.	6.5	7:15.94	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26520	root	18	-2	35.3G	32.6G	30.5G	R	129.	6.5	7:20.06	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26521	root	18	-2	35.3G	32.6G	30.5G	R	126.	6.5	7:08.14	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26522	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	7:17.70	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26523	root	18	-2	35.3G	32.6G	30.5G	R	125.	6.5	7:11.68	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26524	root	18	-2	35.3G	32.6G	30.5G	S	124.	6.5	7:10.05	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26525	root	18	-2	35.3G	32.6G	30.5G	R	123.	6.5	7:09.26	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26526	root	18	-2	35.3G	32.6G	30.5G	R	128.	6.5	7:10.34	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26527	root	18	-2	35.3G	32.6G	30.5G	R	129.	6.5	7:19.18	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26528	root	18	-2	35.3G	32.6G	30.5G	R	125.	6.5	7:15.09	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat
26529	root	18	-2	35.3G	32.6G	30.5G	R	124.	6.5	7:09.77	/usr/bin/suricata -c /etc/suricata/suricata.yaml --af-packet --pidfile /var/run/suricat

```

top - 10:56:58 up 1:55, 2 users, load average: 42.11, 35.19, 19.98
Threads: 48 total, 38 running, 10 sleeping, 0 stopped, 0 zombie
%Cpu(s): 41.7 us, 22.6 sy, 0.0 ni, 34.3 id, 0.0 wa, 0.0 hi, 1.4 si, 0.0 st
KiB Mem : 52801728+total, 48737481+free, 39051100 used, 1591380 buff/cache
KiB Swap: 10485760+total, 10485760+free, 0 used. 47920972+avail Mem

```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
26515	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	9:29.38	W#01-enp94s0f0
26536	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	9:29.10	W#01-enp94s0f1
26539	root	18	-2	35.257g	0.032t	0.030t	R	99.9	6.5	9:22.50	W#04-enp94s0f1
26532	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	9:23.50	W#18-enp94s0f0
26537	root	18	-2	35.257g	0.032t	0.030t	R	99.7	6.5	9:22.90	W#02-enp94s0f1
26534	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	9:26.05	W#20-enp94s0f0
26544	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	9:24.36	W#09-enp94s0f1
26555	root	18	-2	35.257g	0.032t	0.030t	R	99.3	6.5	9:23.68	W#20-enp94s0f1
26518	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	9:12.93	W#04-enp94s0f0
26519	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	9:21.96	W#05-enp94s0f0
26529	root	18	-2	35.257g	0.032t	0.030t	S	99.0	6.5	9:14.26	W#15-enp94s0f0
26547	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	9:21.17	W#12-enp94s0f1
26553	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	9:13.46	W#18-enp94s0f1
26554	root	18	-2	35.257g	0.032t	0.030t	R	99.0	6.5	9:14.97	W#19-enp94s0f1
26516	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	9:14.11	W#02-enp94s0f0
26520	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	9:26.86	W#06-enp94s0f0
26527	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	9:25.80	W#13-enp94s0f0
26533	root	18	-2	35.257g	0.032t	0.030t	R	98.7	6.5	9:12.95	W#19-enp94s0f0
26538	root	18	-2	35.257g	0.032t	0.030t	R	98.3	6.5	9:17.09	W#03-enp94s0f1
26542	root	18	-2	35.257g	0.032t	0.030t	R	98.3	6.5	9:19.27	W#07-enp94s0f1
26551	root	18	-2	35.257g	0.032t	0.030t	R	98.3	6.5	9:19.94	W#16-enp94s0f1
26552	root	18	-2	35.257g	0.032t	0.030t	R	98.3	6.5	9:19.47	W#17-enp94s0f1
26517	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:11.74	W#03-enp94s0f0
26524	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:13.99	W#10-enp94s0f0
26528	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:21.02	W#14-enp94s0f0
26530	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:19.49	W#16-enp94s0f0
26540	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:21.74	W#05-enp94s0f1
26541	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:19.01	W#06-enp94s0f1
26546	root	18	-2	35.257g	0.032t	0.030t	R	98.0	6.5	9:20.23	W#11-enp94s0f1
26550	root	18	-2	35.257g	0.032t	0.030t	S	98.0	6.5	9:13.77	W#15-enp94s0f1
26522	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	9:24.09	W#08-enp94s0f0
26543	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	9:13.79	W#08-enp94s0f1
26548	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	9:21.34	W#13-enp94s0f1
26549	root	18	-2	35.257g	0.032t	0.030t	R	97.7	6.5	9:23.29	W#14-enp94s0f1
26526	root	18	-2	35.257g	0.032t	0.030t	R	97.3	6.5	9:15.42	W#12-enp94s0f0