Dittybopper - Master Nodes

2020-05-03 16:17:14 to 2020-05-03 16:34:36

Data Source: Cluster Prometheus | Block Device: All | Network Device: All

Load : ip-10-0-132-47.ec2.internal

Load - 1m | Load - 5m | Load - 15m

Load : ip-10-0-154-194.ec2.internal

Load - 1m | Load - 5m | Load - 15m

Load : ip-10-0-173-7.ec2.internal

Load - 1m | Load - 5m | Load - 15m

CPU Basic : ip-10-0-132-47.ec2.internal

Busy System | Busy User | Busy Iowait | Busy IRQs | Busy Other | Idle

CPU Basic : ip-10-0-154-194.ec2.internal

Busy System | Busy User | Busy Iowait | Busy IRQs | Busy Other | Idle

CPU Basic : ip-10-0-173-7.ec2.internal

Busy System | Busy User | Busy Iowait | Busy IRQs | Busy Other | Idle

System Memory : ip-10-0-132-47.ec2.internal

Total Physical | Cached + Buffers | Dirty | Anon Pages | Kernel Slab | VM Alloc Used

System Memory : ip-10-0-154-194.ec2.internal

Total Physical | Cached + Buffers | Dirty | Anon Pages | Kernel Slab | VM Alloc Used

System Memory : ip-10-0-173-7.ec2.internal

Total Physical | Cached + Buffers | Dirty | Anon Pages | Kernel Slab | VM Alloc Used

Disk Throughput : ip-10-0-132-47.ec2.internal

	min	max	avg	current
xvda - write	154 kBs	10.72 MBs	3.19 MBs	181 kBs

Disk Throughput : ip-10-0-154-194.ec2.internal

	min	max	avg	current
xvda - write	120 kBs	10.98 MBs	2.95 MBs	169 kBs

Disk Throughput : ip

Anon Pages: 7.60 GiB
Kernel Slab: 602.12 MiB
VM Alloc Used: 0 B

	min	max	avg	current
xvda - read	0 Bs	5 kBs	78 Bs	0 Bs
xvda - write	158 kBs	11.42 MBs	3.31 MBs	685 kBs

Disk IOPS : ip-10-0-132-47.ec2.internal

	min	max	avg	current
xvda - write	25 iops	753 iops	446 iops	29 iops

Disk IOPS : ip-10-0-154-194.ec2.internal

	min	max	avg	current
xvda - write	21 iops	1.043K iops	537 iops	27 iops

Disk IOPS : ip-10-0-173-7.ec2.internal

	min	max	avg	current
xvda - read	0 iops	0 iops	0 iops	0 iops
xvda - write	21 iops	992 iops	540 iops	35 iops

Network Utilization : ip-10-0-132-47.ec2.internal

	min	max	avg	current
ens3 - RX	2.9 Mbps	98.9 Mbps	32.6 Mbps	3.1 Mbps
ens3 - TX	2.9 Mbps	42.9 Mbps	22.8 Mbps	3.9 Mbps

Network Utilization : ip-10-0-154-194.ec2.internal

	min	max	avg	current
ens3 - RX	1.9 Mbps	24.8 Mbps	11.4 Mbps	2.2 Mbps
ens3 - TX	3.3 Mbps	60.6 Mbps	25.0 Mbps	3.9 Mbps

Network Utilization : ip-10-0-173-7.ec2.internal

	min	max	avg	current
ens3 - RX	2.5 Mbps	42.4 Mbps	20.3 Mbps	4.3 Mbps
ens3 - TX	3.2 Mbps	66.3 Mbps	26.8 Mbps	4.2 Mbps

Process RSS : ip-10-0-132-47.ec2.internal

No data

Process RSS : ip-10-0-154-194.ec2.internal

No data

Process RSS : ip-10-0-173-7.ec2.internal

No data

CPU Usage : ip-10-0-132-47.ec2.internal

No data

CPU Usage : ip-10-0-154-194.ec2.internal

No data

CPU Usage : ip-10-0-173-7.ec2.internal

No data