j-1WGCMT9ANLGGL Cluster Report at Thu, 30 May 2019 13:25:36 +0000

Get Fresh Data

Last [hour] 2hr 4hr day week month year or from [   ] to [   ] Go Clear

Physical View

EMR Grid > j-1WGCMT9ANLGGL > [--Choose a Node ▼]
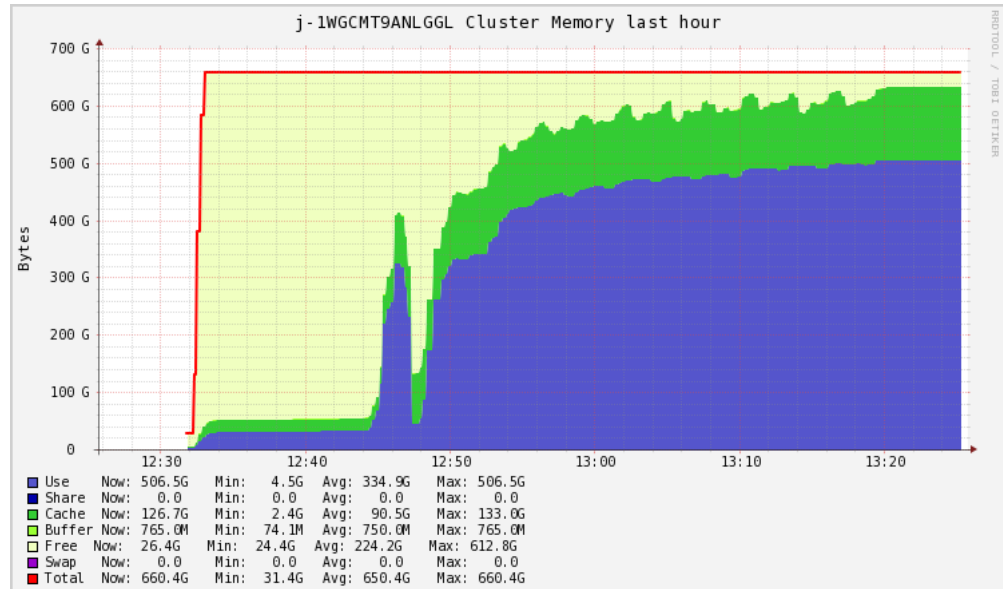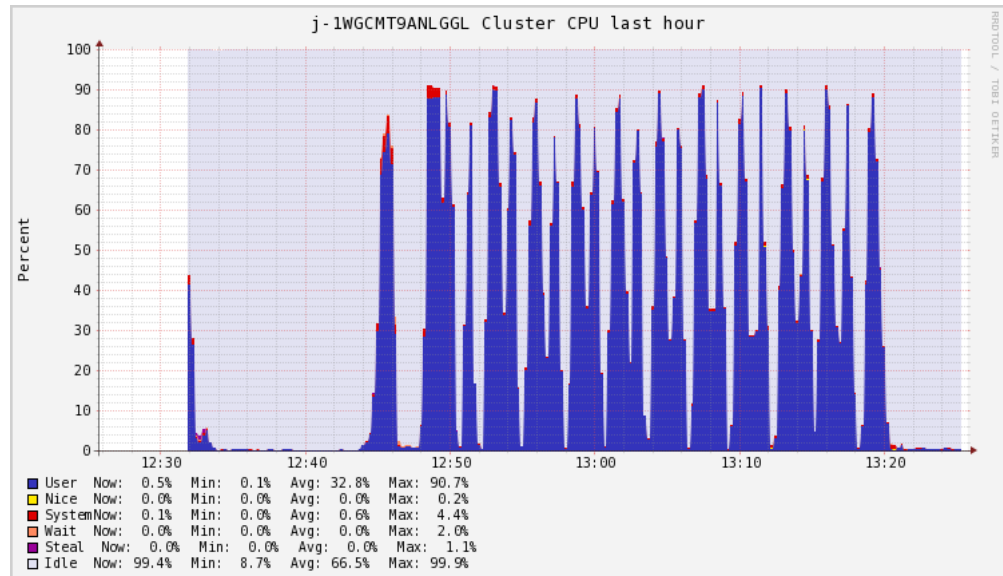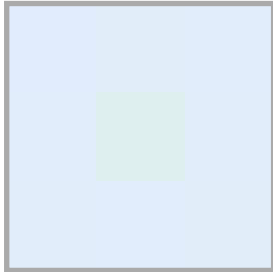
Overview of j-1WGCMT9ANLGGL @ 2019-05-30 13:25

CPUs Total: **168**
Hosts up: **11**
Hosts down: **0**

Current Load Avg (15, 5, 1m):
  47%, 28%, 1%
Avg Utilization (last hour):
  49%

Server Load Distribution

j-1WGCMT9ANLGGL Cluster CPU last hour

		Now:	Min:	Avg:	Max:
■	User	0.5%	0.1%	32.8%	90.7%
■	Nice	0.0%	0.0%	0.0%	0.2%
■	System	0.1%	0.0%	0.6%	4.4%
■	Wait	0.0%	0.0%	0.0%	2.0%
■	Steal	0.0%	0.0%	0.0%	1.1%
□	Idle	99.4%	8.7%	66.5%	99.9%

j-1WGCMT9ANLGGL Cluster Memory last hour

		Now:	Min:	Avg:	Max:
■	Use	506.5G	4.5G	334.9G	506.5G
■	Share	0.0	0.0	0.0	0.0
■	Cache	126.7G	2.4G	90.5G	133.0G
■	Buffer	765.0M	74.1M	750.0M	765.0M
□	Free	26.4G	24.4G	224.2G	612.8G
■	Swap	0.0	0.0	0.0	0.0
■	Total	660.4G	31.4G	650.4G	660.4G

j-1WGCMT9ANLGGL Cluster Load last hour

☐ 1-min	Now: 2.2	Min:370.0m	Avg: 80.3	Max:208.9
☐ Nodes	Now: 11.0	Min: 1.0	Avg: 10.8	Max: 11.0
☐ CPUs	Now:168.0	Min: 8.0	Avg:165.5	Max:168.0
☐ Procs	Now: 1.0	Min: 0.0	Avg: 74.6	Max:257.0

j-1WGCMT9ANLGGL Cluster Network last hour

☐ In	Now: 80.1k	Min: 17.0k	Avg:167.6M	Max: 1.2G
☐ Out	Now:427.2k	Min: 5.9k	Avg:142.4M	Max:972.6M

Edit Optional Graphs

Stacked Graph - load_one

j-1WGCMT9ANLGGL aggregated load_one last hour

☐ ip-10-0-2-103.ec2.internal	☐ ip-10-0-2-129.ec2.internal	☐ ip-10-0-2-152.ec2.internal
☐ ip-10-0-2-178.ec2.internal	☐ ip-10-0-2-182.ec2.internal	☐ ip-10-0-2-210.ec2.internal
☐ ip-10-0-2-218.ec2.internal	☐ ip-10-0-2-239.ec2.internal	☐ ip-10-0-2-31.ec2.internal
☐ ip-10-0-2-55.ec2.internal		☐ ip-10-0-2-57.ec2.internal

Avg Total: 71.26   Current Total: 0.00
Avg Average: 7.13   Current Average: 0.00

j-1WGCMT9ANLGGL load_one last hour sorted by name

Metric [load_one]   Show Hosts Scaled:

[Auto] [Same] [None]   Size [small ▼]   Columns [4 ▼] (0 = metric + reports)

Show only nodes matching [   ] [Filter]   Max graphs to show [all ▼]   Sorted [ascending] [descending] [by name]

| ip-10-0-2-31.ec2.internal | ip-10-0-2-55.ec2.internal | ip-10-0-2-57.ec2.internal | ip-10-0-2-103.ec2.internal |

ip-10-0-2-31	ip-10-0-2-55	ip-10-0-2-57	ip-10-0-2

ip-10-0-2-129.ec2.internal   ip-10-0-2-152.ec2.internal   ip-10-0-2-178.ec2.internal   ip-10-0-2-182.ec2.internal

ip-10-0-2-129	ip-10-0-2-152	ip-10-0-2-178	ip-10-0-2

ip-10-0-2-210.ec2.internal   ip-10-0-2-218.ec2.internal   ip-10-0-2-239.ec2.internal

ip-10-0-2-210	ip-10-0-2-218	ip-10-0-2-239
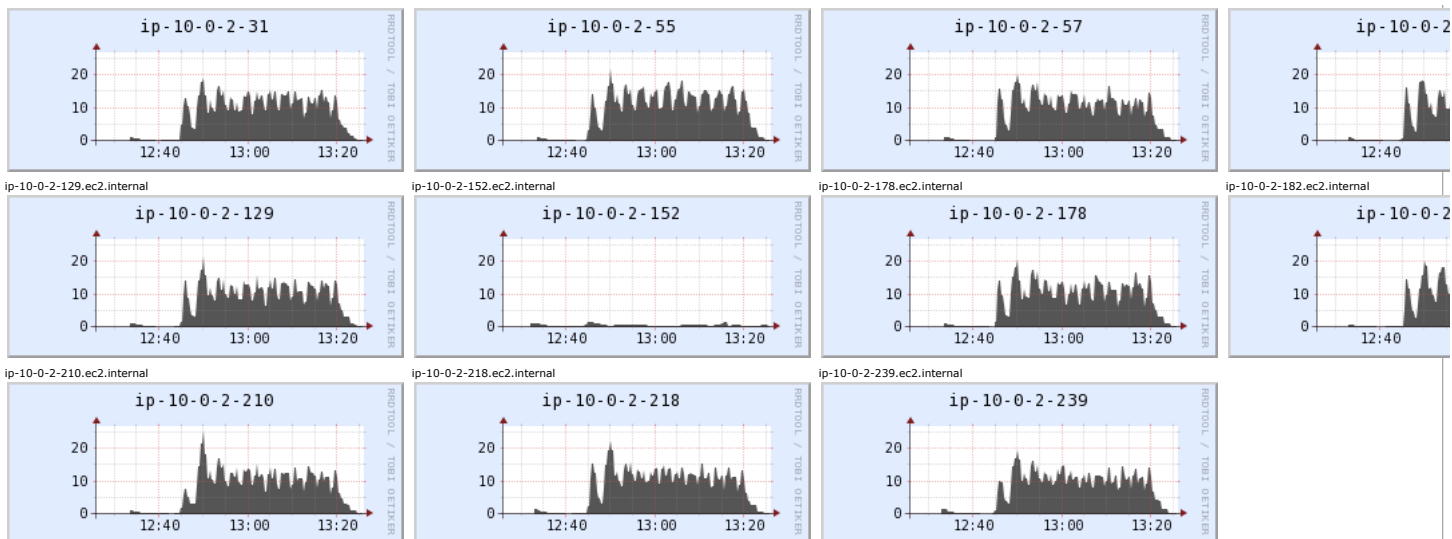
(Nodes colored by 1-minute load) | Legend