vmware

The Cluster Dash

Object:	virtualiseme
Report Time:	February 3, 2016 7:18:00 PM GMT+11:00
Run by:	admin

Contents

1. The Cluster Dashboard 3
2. vSphere VMs CPU 5

Cluster List

Name	Adapter Type	Object Type
virtualiseme	vCenter Ada...	Cluster Com.

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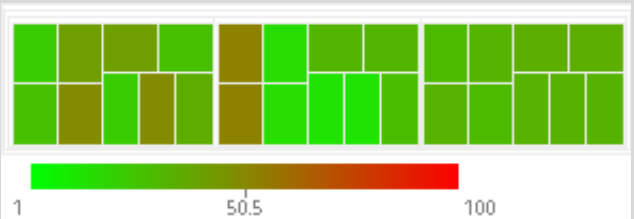
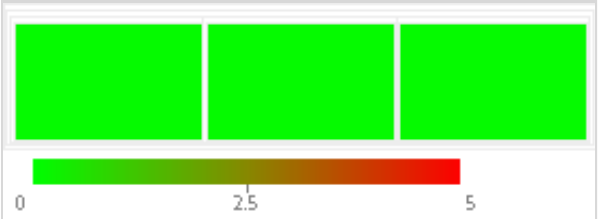
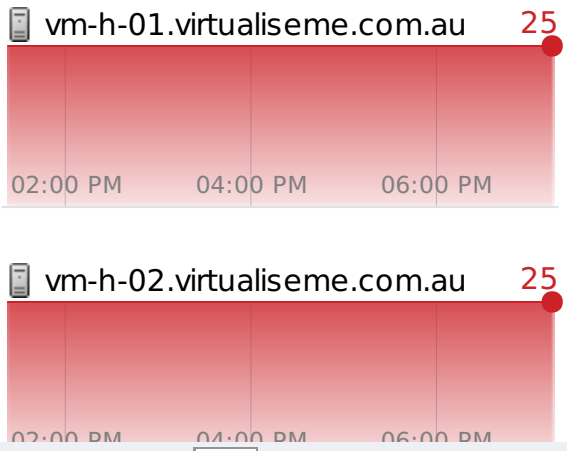
Core Utilisation



Memory Swap in rate



Cluster Host Health



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CPU Health

CPU Usage	CPU Demand	CPU Contention	CPU Reserved
29.5 %	31.2 %	0.9 %	0 MHz

Memory Health

Swap In	Usage	Mem Balloon	Reserved	Guest Active	System Usage
0 KBps	66 %	0 MB	5.9 GB	19.4 GB	27.5 GB

Total

Datastore Health

Snapshot	VM Usage	CPU Reserved	Read Latency	Write Latency
11.18 GB	3.02 TB	1,010.3 cmd/s	0.5 ms	0.4 ms

Capacity

Avg VM Remaining by CPU	Avg VM Remaining by MEM
2 #	43 #

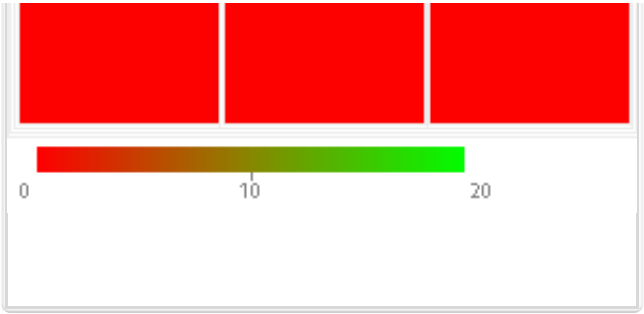
Datastore Threshold

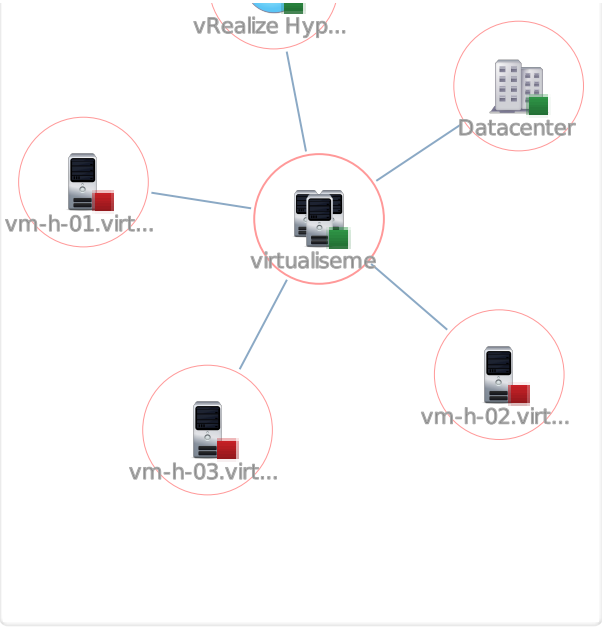
Topology Graph

Summary

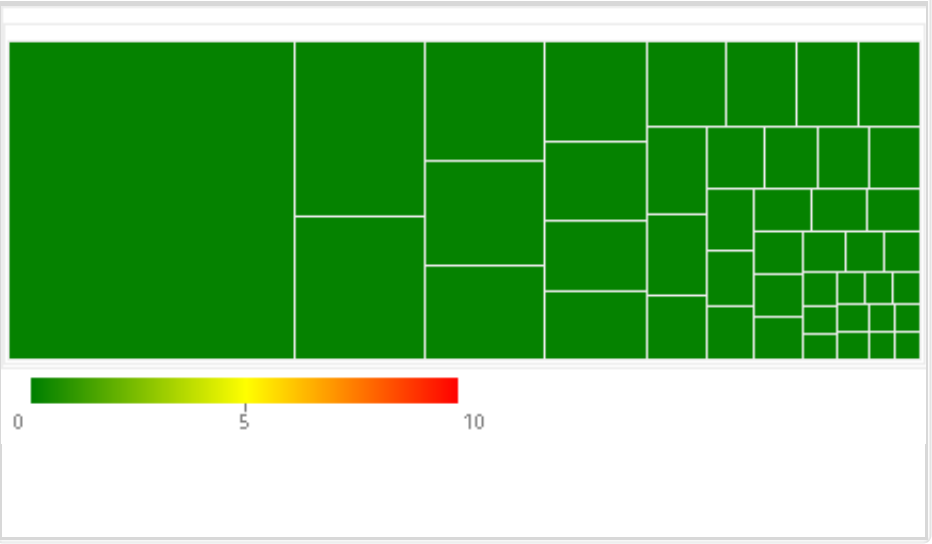
Total Datastores | Total Hosts

3 #	3 #
Total VMs 89 #	VM Per Host 13 #
Avg RAM per VM 5 GB	vCPU to pCPU 6 #
Avg MHz Per VM 1 GHz	

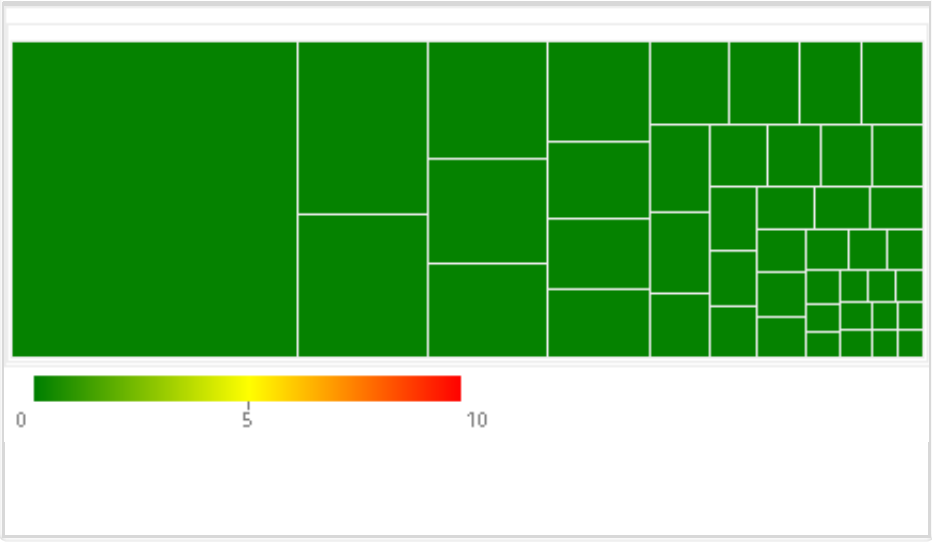




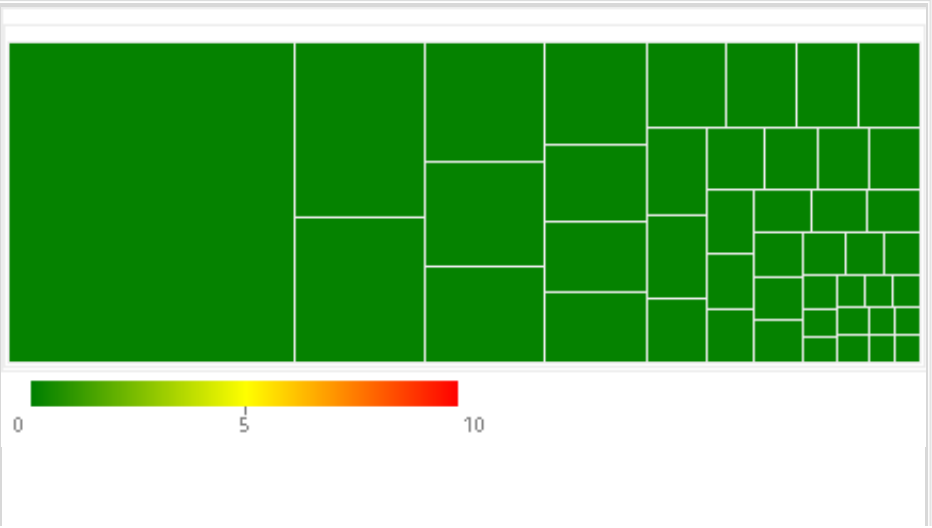
VMs Heatmap Sized By CPU Demand (%) and Colored by CPU Co-St...



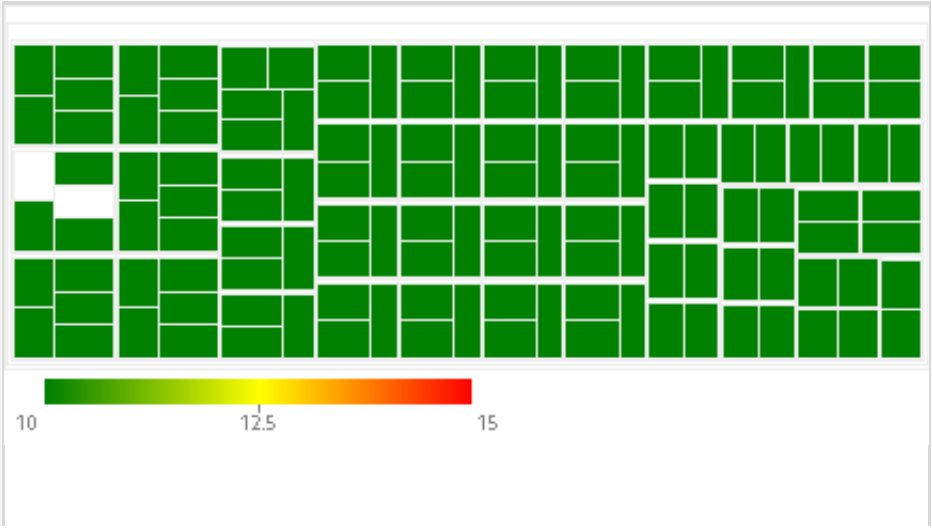
VMs Heatmap Sized By CPU Demand (%) and Colored by CPU IO Wa...



VMs Heatmap Sized By CPU Demand (%) and Colored by CPU Swap...



VMs Heatmap Colored by CPU Ready (%)



Top 25 VMs by CPU Demand (%) (24h)

Utilization Index	Objects
51.23	gitlab
8.08	VMware vCAC Appliance
7.89	BigIP
7.61	vRA7Cafe
7.03	vROps-61-Node01
6.37	vCenter-Lab
6.34	vmedesktop001
5.49	vCAC IaaS

Top 25 VMs by CPU Contention (%) (24h)

Utilization Index	Objects
3.81	BigIP
2.84	vRA7Cafe
2.2	vmedesktop001
2.18	vCenter-Lab
2.11	vmedesktop002
2.07	VMMESQL
2.07	vmedesktop004
1.8	Virtualisem0004