

VOA - Inventory

Object:	vSphere World
Report Time:	14 April 2025 at 19:28:57 GMT+08:00
Run by:	admin

Contents

1. Report: VM Inventory 3
2. Report: VM Inventory (page 2) 4
3. Report: VM Inventory (page 3) 5
4. Report: vSphere Inventory 6
5. Report: vSphere Inventory (page 2) 7

1. Report: VM Inventory

Number of VMs

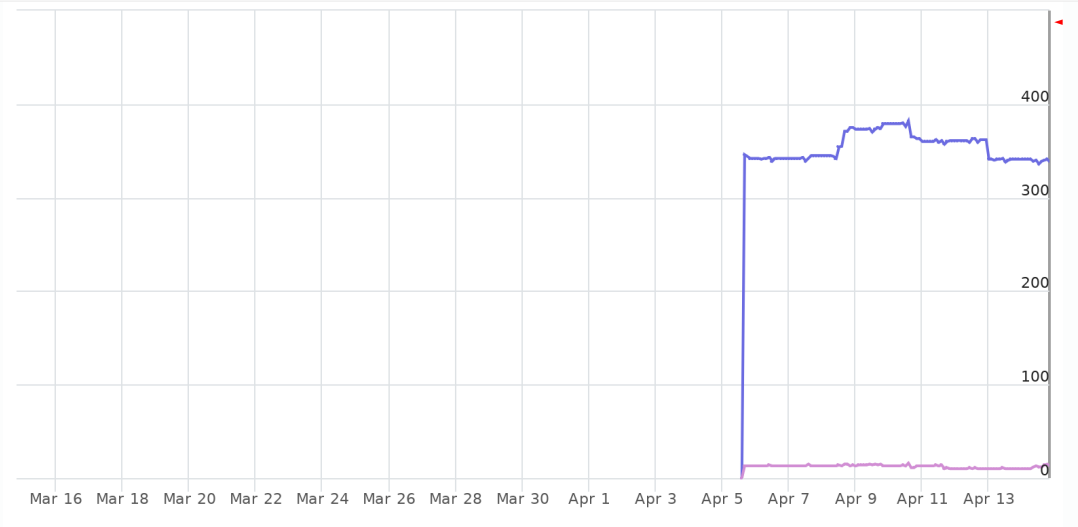
341	13
Powered On	Powered Off

Summary: VM Size

	Average	Largest	Smallest
vCPU	5.63	36	1
Memory	20.31 GB	512 GB	0.16 GB
Disk Space	0.28 TB	2.21 TB	0.002 TB
vDisk	3.61	18	1

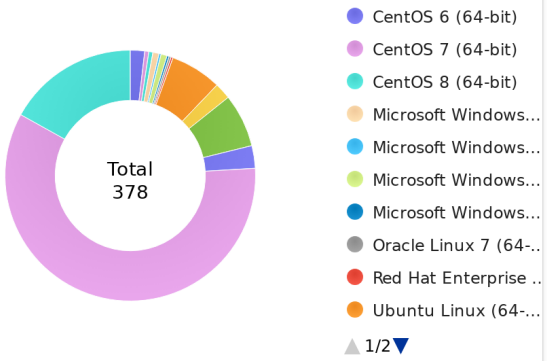
7 Apr 2025, 19:32 - 14 Apr 2025, 19:32 1 - 4 of 4 items

Powered On vs Powered Off



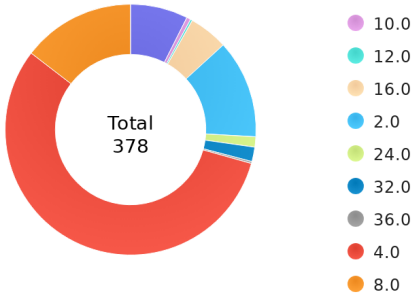
14 Mar 2025, 19:32 - 14 Apr 2025, 19:32

Operating Systems



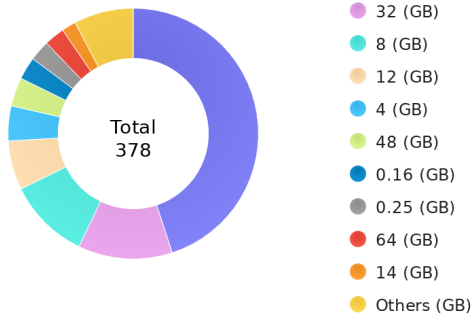
7 Apr 2025, 19:32 - 14 Apr 2025, 19:32

Popular CPU Size



14 Apr 2025, 19:31 - 14 Apr 2025, 19:32

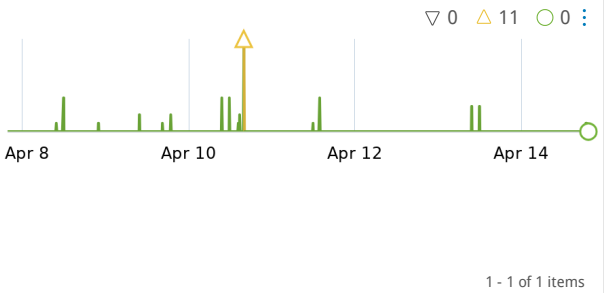
Popular Memory Size



14 Apr 2025, 19:31 - 14 Apr 2025, 19:32

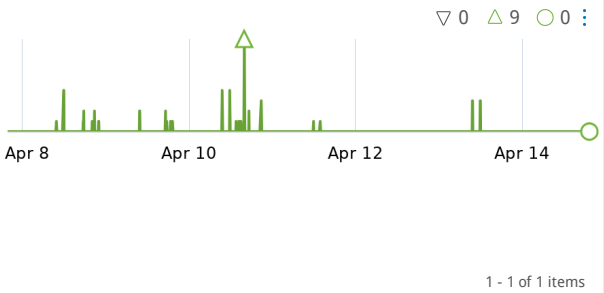
2. Report: VM Inventory (page 2)

VM Deletion



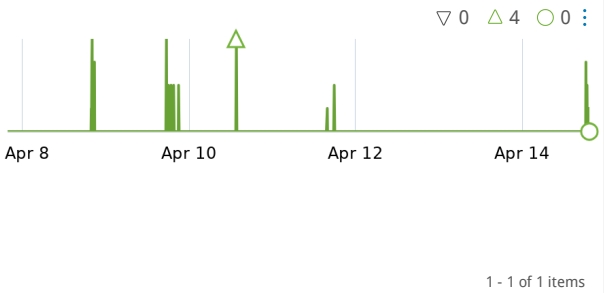
1 - 1 of 1 items

VM Power Off



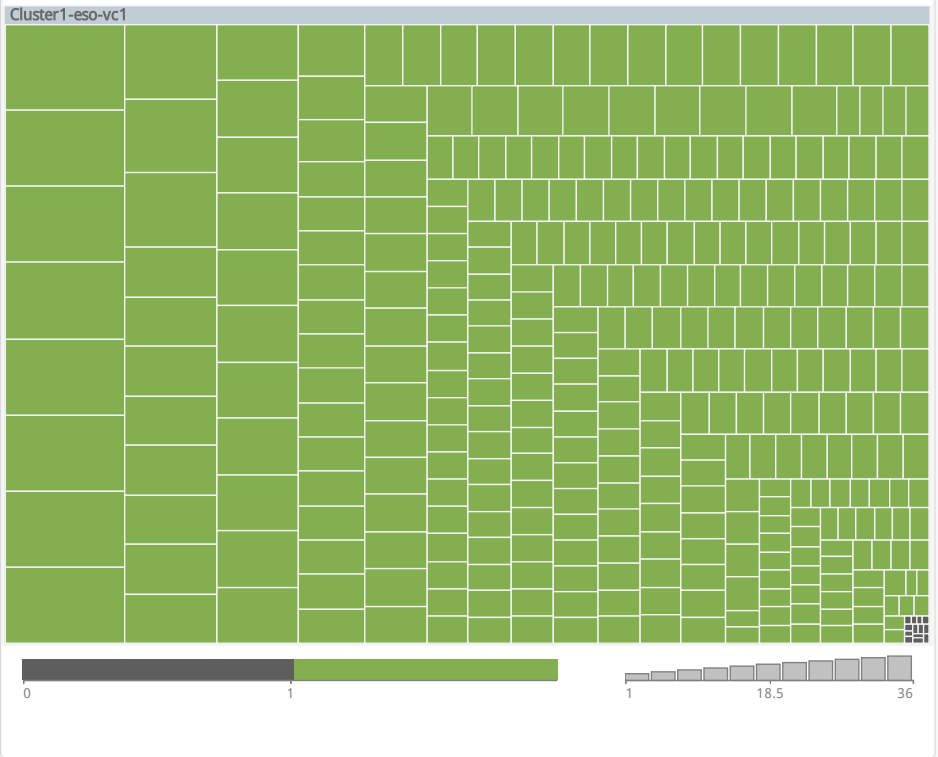
1 - 1 of 1 items

VM Reconfiguration

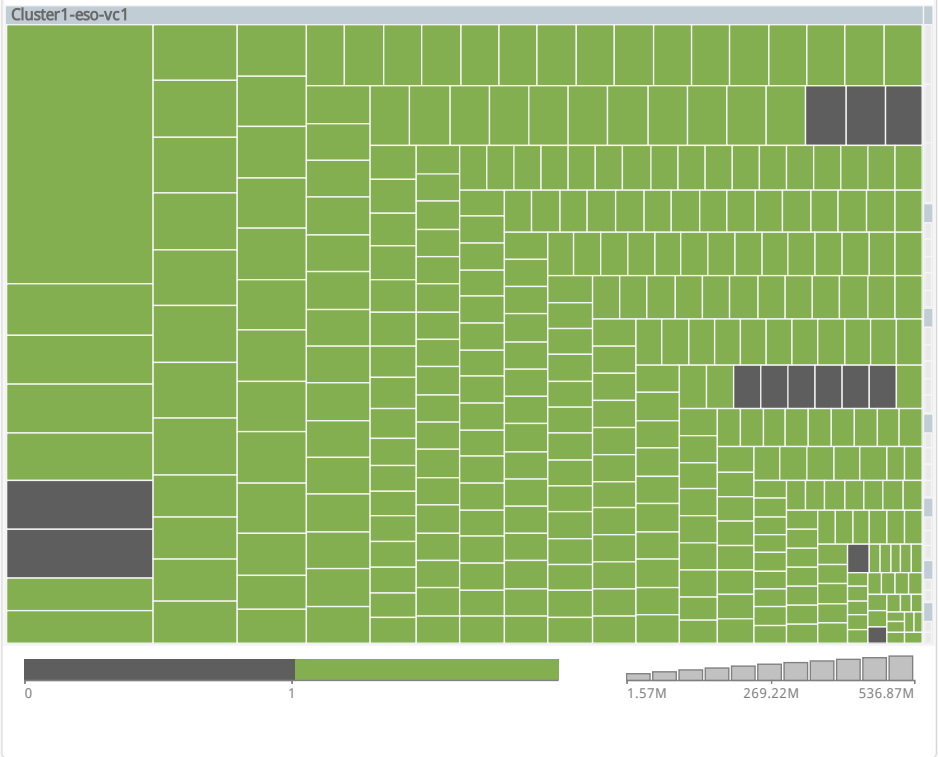


1 - 1 of 1 items

VM Distribution by CPU Size. Color = On



VM Distribution by Memory Size. Color = On



3. Report: VM Inventory (page 3)

Top-20 Largest CPU

Configured vCPU	Objects
36 vCPUs	ESXI
32 vCPUs	LI_simulatior_Mari
32 vCPUs	vcfa-direct-vcfa-bundle-9.0.0-37037
32 vCPUs	vans-esxi-1-9.0-24298437
32 vCPUs	LI_simulator_Mari_4
32 vCPUs	LI_simulator_Mari_3
32 vCPUs	LI_simulator_Mari_2
32 vCPUs	vans-esxi-2-9.0-24298437
24 vCPUs	aveziryan_nsx_node2
24 vCPUs	aveziryan_nsx_node1
24 vCPUs	vcfa-mgmt-xgvbq
24 vCPUs	vcfa-mgmt-gn425
24 vCPUs	aveziryan_nsx_node3
16 vCPUs	ESXi-2-803-ESA
16 vCPUs	ESXi2-803-ESA
16 vCPUs	ESXi-1-803-ESA
16 vCPUs	evn-br-vc
16 vCPUs	ESXi-3-803
16 vCPUs	ESXi-3-703

7 Apr 2025, 19:32 - 14 Apr 2025, 19:32

Top-20 Largest Memory

Configured RAM (GB)	Objects
512	ESXI
100	vcfa-direct-vcfa-bundle-9.0.0-37037
96	aveziryan_nsx_node2
96	aveziryan_nsx_node1
96	vcfa-mgmt-xgvbq
96	vcfa-mgmt-gn425
96	aveziryan_nsx_node3
64	ESXi-3-803
64	LI_simulatior_Mari
64	vans-esxi-1-9.0-24298437
64	LI_simulator_Mari_4
64	ESXi-1-803
64	Ubuntu22-1-ER-Jenkins
64	LI_simulator_Mari_3
64	LI_simulator_Mari_2
64	vans-esxi-2-9.0-24298437
64	ESXi-2-803
48	ESXi-2-803-ESA
48	ESXi-1-803-ESA

7 Apr 2025, 19:32 - 14 Apr 2025, 19:32

Top-20 Largest Disk

Provisioned vCPU(s)	Objects
36 vCPUs	ESXI
32 vCPUs	LI_simulatior_Mari
32 vCPUs	vcfa-direct-vcfa-bundle-9.0.0-37037
32 vCPUs	vans-esxi-1-9.0-24298437
32 vCPUs	LI_simulator_Mari_4
32 vCPUs	LI_simulator_Mari_3
32 vCPUs	LI_simulator_Mari_2
32 vCPUs	vans-esxi-2-9.0-24298437
24 vCPUs	aveziryan_nsx_node2
24 vCPUs	aveziryan_nsx_node1
24 vCPUs	vcfa-mgmt-xgvbq
24 vCPUs	vcfa-mgmt-gn425
24 vCPUs	aveziryan_nsx_node3
16 vCPUs	ESXi-2-803-ESA
16 vCPUs	ESXi2-803-ESA
16 vCPUs	ESXi-1-803-ESA
16 vCPUs	evn-br-vc
16 vCPUs	ESXi-3-803
16 vCPUs	ESXi-3-703

7 Apr 2025, 19:32 - 14 Apr 2025, 19:32

4. Report: vSphere Inventory

Summary

1	1	8	4	0
Total Number of Datacenters	Total Number of Clusters	Total Number of Hosts	Total Number of Datastores	Number of Kubernetes clusters

Server Vendor



7 Apr 2025, 19:33 - 14 Apr 2025, 19:33

Server Model



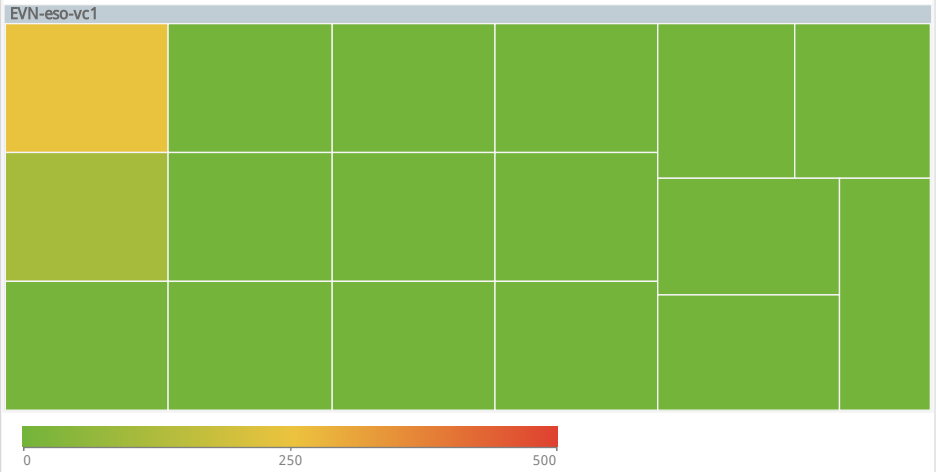
7 Apr 2025, 19:33 - 14 Apr 2025, 19:33

Datastore Type

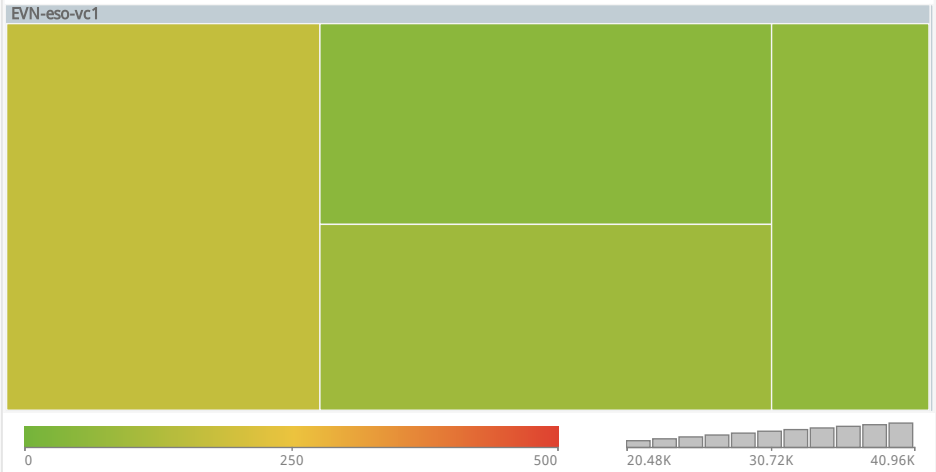


7 Apr 2025, 19:33 - 14 Apr 2025, 19:33

Distributed Port Group by VM Count

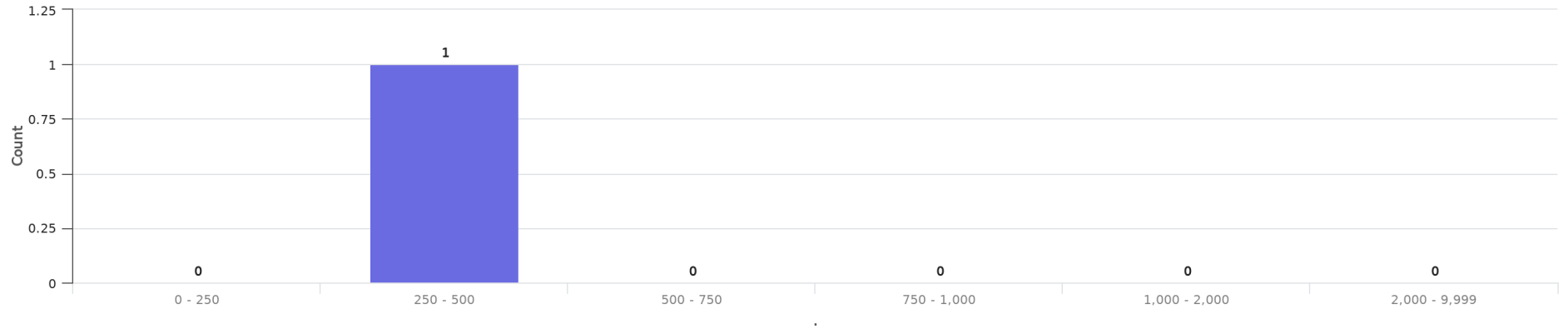


Datastores: Color by VM Count. Size by Total Capacity



5. Report: vSphere Inventory (page 2)

Clusters by VM Count



7 Apr 2025, 19:33 - 14 Apr 2025, 19:33

Top-10 Clusters with most VM

Total Number of VMs	Objects
354	Cluster1-eso-vc1

Top-10 Port Group with most VM

Number of VM	Objects
245	ESO-NET-VLAN_164-167
104	ESO-NET-VLAN_162-163
6	Management
1	VM-Trunking
1	FT
0	IPv6-SLAAC-STATIC-PRIVATE-VLAN
0	iSCSI-01
0	vMotion-Nested
0	vMotion
0	IPv6-DHCP-STATIC-PRIVATE-VLAN

Top-10 Datastores with most VM

Total Number of VMs	Objects
164	DS1-HS1-Unity
90	vsanDatastore
60	DS3-HS1-Unity
47	DS2-HS1-Unity