



Infrastructure Overview

Description

This report provides general inventory configuration information, including all vCenter Servers, clusters, hosts, VMs, datastores, and networks in your virtual environment.

Report Parameters

Scope: Virtual Infrastructure
Business View VM category: Not selected

Summary

Hosts per cluster: 2.0
VMs per host: 40.0
Datastores per host: 1.3
VMs per datastore: 29.2

vCenter Servers

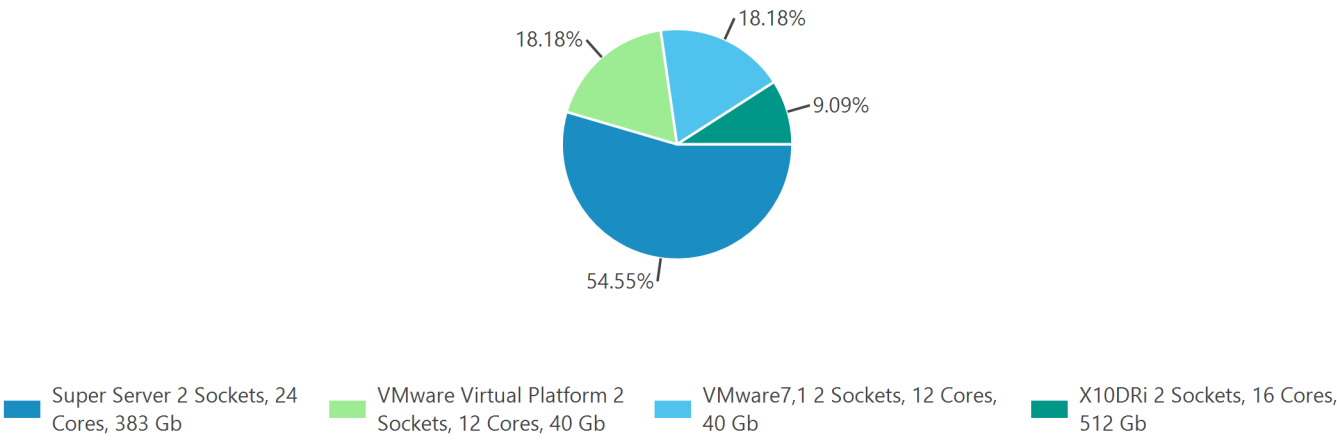
vCenter Server	vCenter Version	Datacenters	Clusters	Shared Datastores	Virtual Machines	Hosts	Physical CPU (GHz)	Physical Memory (GB)	Datastore Capacity (TB)
vcenter01.tech.local	VMware vCenter Server 8.0.3 build-24853646	1	2	1	400	11	487.2	2967.85	160.64
Total:		1	2	1	400	11	487.2	2967.85	160.64

Clusters

Name	Hosts	vCenter Server	Total Memory (GB)	Total CPU (GHz)	Total Storage (TB)	DRS Status	DRS Automation Level	HA Status
CDP cluster	2	vcenter01.tech.local	79.99	57.6	1.55	enabled	fullyAutomated	disabled
CDP cluster 2	2	vcenter01.tech.local	79.99	57.6	1.7	enabled	fullyAutomated	disabled

Hosts

Top Hosts Configurations



[Details](#)

All Hosts Configurations

Model	Sockets	Cores	Memory (GB)	Host
Super Server	12	144	2,295.96	6
	2	24	382.66	prgtwesx02.tech.local
	2	24	382.66	pdctwesx07.tech.local
	2	24	382.66	prgtwesx04.tech.local
	2	24	382.66	prgtwesx03.tech.local
	2	24	382.66	prgtwesx05.tech.local
VMware Virtual Platform	2	24	382.66	pdctwesx06.tech.local
	4	24	80.00	2
VMware7,1	2	12	40.00	prgtwesx02-virt.tech.local
	2	12	40.00	prgtwesx01-virt.tech.local
	4	24	80.00	2
X10DRi	2	12	40.00	prgtwesx03-virt.tech.local
	2	12	40.00	prgtwesx04-virt.tech.local
	2	16	511.89	1
	2	16	511.89	prgtwesx01.tech.local
Total:	22	208	2,967.85	11

Hosts Allocation

vCenter Server	Host	Cores	VMs	vCPUs	vCPU/Core	vCPU/VM
vcenter01.tech.local	10					
	pdctwesx06.tech.local	24	32	108	4.50	3.38
	prgtwesx02.tech.local	24	104	356	14.83	3.42
	pdctwesx07.tech.local	24	1	24	1.00	24.00
	prgtwesx04.tech.local	24	84	320	13.33	3.81
	prgtwesx01.tech.local	16	75	300	18.75	4.00
	prgtwesx03.tech.local	24	34	197	8.21	5.79
	prgtwesx05.tech.local	24	24	102	4.25	4.25
	prgtwesx01-virt.tech.local	12	19	36	3.00	1.89
	prgtwesx02-virt.tech.local	12	24	31	2.58	1.29
	prgtwesx03-virt.tech.local	12	3	8	0.67	2.67