



VMs Configuration

Description

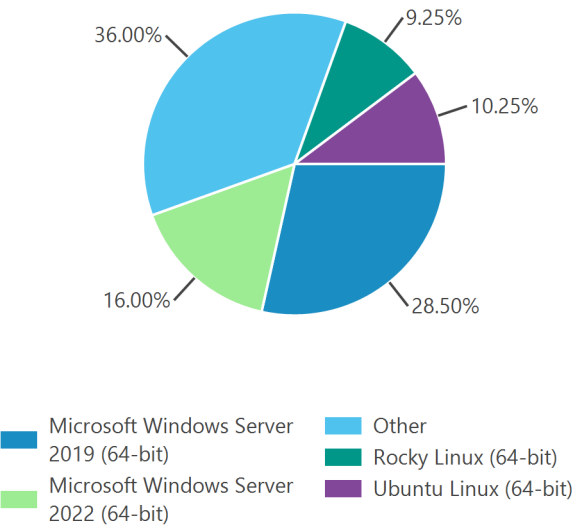
This report provides a quick overview of all configured resources for virtual machines in terms of memory, CPU and virtual disk resources as well as VM state and Guest OS distribution summary.

Report Parameters

Scope: Virtual Infrastructure

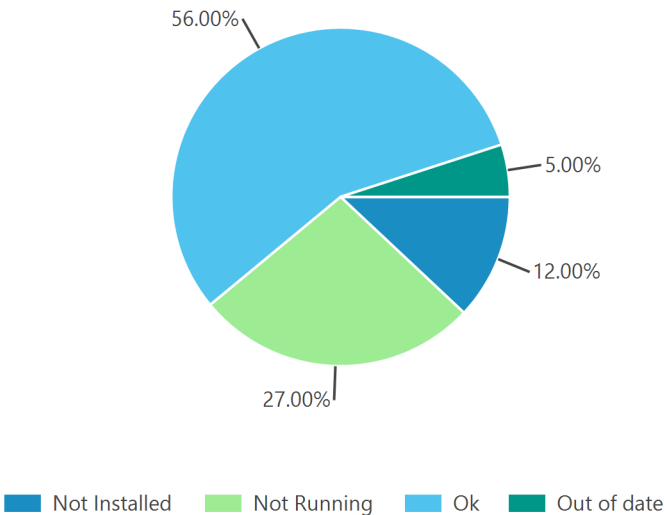
Summary

Guest OS Distribution



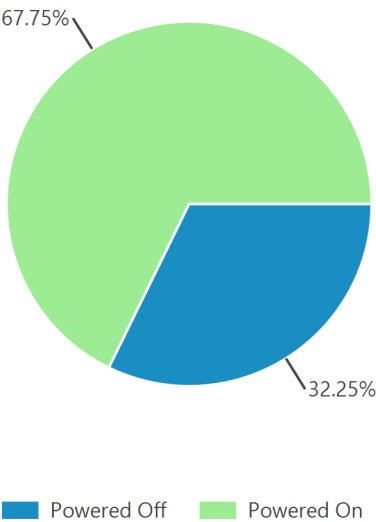
[Details](#)

Tools Status



[Details](#)

VM State Summary



[Details](#)

Details

vCenter Server: [vcenter01.tech.local](#)

Host	Resource Pool/vApp	VM Name	Computer Name	Guest OS	vCPUs	Memory (GB)	Storage Allocated (GB)	Used Storage (GB)
Cluster: N/A		354			1407	2,928.25	96,350.38	36,381.40
pdctwesx06.tech.local		32			108	236.75	5,849.38	2,144.23
	Enterprise	apache04	Not set	Microsoft Windows 2000	1	0.38	8.97	0.00
	Enterprise	apache05	Not set	Microsoft Windows 2000	1	0.38	8.98	0.01
	elab-1002	elab-1002-esxi	esxi-dr.dr.lab	VMware ESXi 7.x	4	16.00	116.09	19.96
	elab-1002	elab-1002-minio	minio	Ubuntu Linux (64-bit)	2	8.00	64.08	16.43
	elab-1002	elab-1002-router	elab-1002	Microsoft Windows Server 2019 (64-bit)	2	4.00	94.08	20.98
	elab-1002	elab-1002-vbr	vbr	Microsoft Windows Server 2019 (64-bit)	4	12.00	92.08	58.34
	Enterprise	enterprise01	enterprise01.tech.local	Microsoft Windows Server 2019 (64-bit)	6	10.00	210.13	160.11
	Enterprise	enterprise02	enterprise02.tech.local	Microsoft Windows Server 2019 (64-bit)	4	8.00	220.33	137.24
	Enterprise	enterprise03	enterprise03.tech.local	Microsoft Windows Server 2016 or later (64-bit)	4	6.00	506.21	309.01
	Enterprise	enterprise08	enterprise08.tech.local	Microsoft Windows Server 2022 (64-bit)	4	6.00	126.43	57.86
	Enterprise	enterpriseem01	enterpriseem01.tech.local	Rocky Linux (64-bit)	2	8.00	532.78	24.30
	Enterprise	enterpriseem02	enterpriseem02.tech.local	Rocky Linux (64-bit)	2	8.00	532.85	21.56
	Enterprise	enterprisevbr01	enterprisevbr01.tech.local	Rocky Linux (64-bit)	2	8.00	547.94	62.27
	Enterprise	enterprisewin01	enterprisewin01.tech.local	Microsoft Windows Server 2022 (64-bit)	4	6.00	126.41	57.67
	Update VMs	linuxservertemplate	linuxservertemplate	Ubuntu Linux (64-bit)	2	4.00	20.09	11.25
	Update VMs	linuxupdate	linuxupdate	Ubuntu Linux (64-bit)	2	4.00	24.09	20.56

vCenter Server: **vcenter01.tech.local**

Host	Resource Pool/vApp	VM Name	Computer Name	Guest OS	vCPUs	Memory (GB)	Storage Allocated (GB)	Used Storage (GB)
Cluster: N/A		354			1407	2,928.25	96,350.38	36,381.40
pdctwesx06.tech.local		32			108	236.75	5,849.38	2,144.23
	eLearning	matejtest	matejtest.tech.local	Microsoft Windows Server 2022 (64-bit)	4	6.00	126.47	79.14
	Update VMs	oracleupdate	oracleupdate	Oracle Linux 9 (64-bit)	2	4.00	64.09	16.87
	Update VMs	rockyupdate	rockyupdate	Rocky Linux (64-bit)	2	4.00	64.08	9.82
	Temporary	serv21	serv21	SUSE Linux Enterprise 12 (64-bit)	8	32.00	508.23	217.23
	Temporary	serv37	linux-re1d	SUSE Linux Enterprise 12 (64-bit)	2	16.00	267.13	51.47
	Proxies	srv001proxy	srv001proxy.tech.local	Microsoft Windows Server 2019 (64-bit)	4	6.00	136.10	47.98
	Repositories	srv002repository	srv002repository.tech.local	Microsoft Windows Server 2019 (64-bit)	4	6.00	136.09	130.45
	Sandbox	srvlinux01	srvlinux01	Oracle Linux 8 (64-bit)	4	4.00	254.09	152.93
	Sandbox	srvlinux02	srvlinux02	Oracle Linux 7 (64-bit)	4	8.00	208.08	96.30
	Temporary	srvwin01	srvwin01.tech.local	Microsoft Windows Server 2019 (64-bit)	4	6.00	136.28	70.03
	Update VMs	win10update	win10update	Microsoft Windows 10 (64-bit)	4	6.00	106.13	35.68
	Update VMs	win2016update	win2016update	Microsoft Windows Server 2016 (64-bit)	4	6.00	136.30	129.52
	Update VMs	win2019update	win2019update	Microsoft Windows Server 2019 (64-bit)	4	6.00	136.11	24.24
	Update VMs	win2022update	win2022update	Microsoft Windows Server 2022 (64-bit)	4	6.00	96.10	26.71
	Update VMs	win2025update	win2025update	Microsoft Windows Server 2025 (64-bit)	4	6.00	96.08	26.62
	Enterprise	winsrv88	winsrv88.tech.local	Microsoft Windows Server 2012 (64-bit)	4	6.00	146.48	51.69
prgtwesx02.tech.local		104			356	670.00	23,856.57	8,124.83
	AHV Lab	ahv8vbr13	ahv8vbr13.tech.local	Rocky Linux (64-bit)	2	8.00	598.47	119.26