VMWare Data Center Local 2025-04-22

Name	State	Status	Cluster	Consumed CPU %	Consumed Memory %	**Memory Size (MB)**	CPUs
srv-esxi-04.santacruz.local	Connected	Normal	cpd	2	69	**130,976.27 MB**	2
srv-esxi-05.santacruz.local	Connected	Normal	cpd	11	83	**130,976.28 MB**	2
srv-esxi-06.santacruz.local	Connected	Normal	cpd	22	61	**130,976.28 MB**	2
					TOTAL MEMÓRIA	**384 GB**	
srv-esxi-04.santacruz.local							
Name	State	Status	Provisioned Space	Used Space	CPUs	Host CPU	Host Mem
ad03	Powered On	Normal	**38.12 GB**	23.6 GB	**4**	378 MHz	6.05 GB
srv-site-01	Powered On	Normal	**385.13 GB**	385.13 GB	**4**	231 MHz	10.06 GB
srv-radius-01	Powered On	Normal	**89.12 GB**	89.12 GB	**3**	84 MHz	4.04 GB
srv-maps-01	Powered On	Normal	**2.01 TB**	2.01 TB	**4**	63 MHz	6.05 GB
srv-zabbix-03	Powered On	Normal	**251.39 GB**	151.41 GB	**4**	42 MHz	12.88 GB
srv-admrh	Powered On	Normal	**132.12 GB**	132.12 GB	**8**	21 MHz	31.92 GB
srv-pg-01	Powered On	Normal	**210.13 GB**	210.13 GB	**6**	21 MHz	10.07 GB
GerenciaNobreack	Powered On	Normal	**11.11 GB**	11.11 GB	**1**	0 Hz	577 MB
srv-bacula-dir	Powered Off	Normal	72.28 GB	70.09 GB	3	0 Hz	0 B
srv-web-hml	Powered On	Normal	**1,010.11 GB**	510.11 GB	**4**	0 Hz	3.55 GB
ubuntu	Powered Off	Normal	48.19 GB	20 GB	4	0 Hz	0 B
srv-sim-hml	Powered Off	Normal	58.21 GB	50 GB	5	0 Hz	0 B
		Total 1	**4184.47 GB**		**38**		
srv-esxi-05.santacruz.local							
Name	State	Status	Provisioned Space	Used Space	CPUs	Host CPU	Host Mem
srv-maps-02	Powered On	Normal	**414.12 GB**	414.12 GB	**10**	1.28 GHz	14.01 GB
ad01	Powered On	Normal	**23.14 GB**	23.14 GB	**3**	525 MHz	6.85 GB
srv-web-01	Powered On	Normal	**1.04 TB**	588.96 GB	**3**	315 MHz	11.44 GB
srv-ora-hml	Powered On	Normal	**2.07 TB**	2.07 TB	**4**	252 MHz	19.77 GB
srv-vcenter-01	Powered On	Normal	**569.43 GB**	318.75 GB	**2**	168 MHz	9.63 GB
srv-zabbix-02	Powered On	Normal	**302.87 GB**	203.16 GB	**4**	147 MHz	15.74 GB
srv-dfs-01	Powered On	Normal	**16.11 GB**	16.11 GB	**2**	42 MHz	3.26 GB
edisa	Powered On	Normal	**47.92 GB**	47.92 GB	**4**	21 MHz	7.26 GB
srv-esus-01	Powered On	Normal	**298.15 GB**	189.24 GB	**4**	21 MHz	9.78 GB
srv-sim-01	Powered On	Normal	**58.12 GB**	58.12 GB	**5**	21 MHz	1.74 GB
Unisphere	Powered Off	Normal	23.12 GB	20 GB	2	0 Hz	0 B
srv-glpi-01	Powered On	Normal	**106.11 GB**	106.11 GB	**3**	0 Hz	4.68 GB
srv-sislamw-01	Powered Off	Normal	208.2 GB	200.01 GB	4	0 Hz	0 B
		Total 2	**5021.61 GB**		**44**		
srv-esxi-06.santacruz.local							
Name	State	Status	Provisioned Space	Used Space	CPUs	Host CPU	Host Mem
srv-db-02	Powered On	Normal	**136.12 GB**	136.12 GB	**8**	5.1 GHz	16.09 GB
grphml	Powered On	Normal	**292.13 GB**	292.13 GB	**8**	1.51 GHz	32.02 GB
srv-zabbix-01	Powered On	Normal	**200.11 GB**	120.71 GB	**4**	336 MHz	8.05 GB
DellEMC	Powered On	Normal	**68.11 GB**	68.11 GB	**1**	42 MHz	4.03 GB
srv-biblivre-01	Powered On	Normal	**116.12 GB**	116.12 GB	**4**	21 MHz	5.49 GB
srv-radius-hml	Powered Off	Normal	39.24 GB	35 GB	3	0 Hz	0 B
sisaudin	Powered Off	Normal	34.27 GB	30 GB	2	0 Hz	0 B
srv-anlm-01	Powered Off	Normal	58.19 GB	50 GB	4	0 Hz	0 B
srv-db-01	Powered On	Normal	**300.12 GB**	164.46 GB	**16**	0 Hz	10.06 GB
		Total 3	**1112.71 GB**		**41**		
	TOTAL STORAGE (Vms Ligadas)		**10,318.79 GB**				
				TOTAL vCPUs (Vms Ligadas)	**127**		
Datastore_VNX_01							
Espaço total 8Tb							
Usado 6Tb							
Datastore_VNX_02							
Epaço total 4,85 Tb							
Usado 3,28 Tb							