

VM Name	Host	Cores	Memory	Capa	Storage	CPU Usage	Memory Usag
NOMIPROD_NEW	NTNX-GENSA-B/AHV	8	24 GiB	85.25 GiB	/ 400 GiB	1.07%	60.42%
Prism_Central	NTNX-GENSA-B/AHV	6	26 GiB	45.38 GiB	/ 671.44 GiB	23.06%	68.68%
Proxy-Veeam	NTNX-GENSA-B/AHV	8	16 GiB	13.26 GiB	/ 50 GiB	0.26%	5.07%
Pruebas_Veeam2	NTNX-GENSA-B/AHV	8	8 GiB	4.99 GiB	/ 105 GiB	0.13%	-
Replica_Site2SITE	NTNX-GENSA-B/AHV	8	10 GiB	37.23 GiB	/ 40.31 GiB	0.28%	24.53%
SRV_APOTEOSYS	NTNX-GENSA-B/AHV	8	24 GiB	145.26 GiB	/ 650 GiB	2.89%	21.37%
SRV_BASILEA	NTNX-GENSA-B/AHV	8	16 GiB	59.57 GiB	/ 200 GiB	1.85%	23.36%
SRV_CONSOLAKASPERSKY	NTNX-GENSA-B/AHV	8	16 GiB	211.52 GiB	/ 700 GiB	3.16%	67.22%
SRV_IMPRESION_01	NTNX-GENSA-B/AHV	8	16 GiB	164.83 GiB	/ 450 GiB	3.82%	24.92%
SRV_INTRAGENSA	NTNX-GENSA-B/AHV	8	24 GiB	263.35 GiB	/ 700 GiB	4.14%	26.12%
SRV_MITHRAPRODUCCION	NTNX-GENSA-B/AHV	8	12 GiB	58.27 GiB	/ 450 GiB	1.42%	52.21%
SRV_MITRA_PRUEBAS	NTNX-GENSA-B/AHV	8	12 GiB	31.58 GiB	/ 650 GiB	1.02%	40.36%
VC-Oracle_restored	NTNX-GENSA-B/AHV	4	12 GiB	43.59 GiB	/ 200 GiB	0.02%	1.87%
VM_Oracle1	NTNX-GENSA-B/AHV	8	32 GiB	301.24 GiB	/ 1.07 TiB	3.04%	79.77%
VM_Oracle2	NTNX-GENSA-B/AHV	8	32 GiB	225.32 GiB	/ 1.07 TiB	1.29%	23.82%
VM_Oracle3	NTNX-GENSA-B/AHV	8	32 GiB	437.52 GiB	/ 1.07 TiB	3.06%	48.02%

Controller Re	Controller Wri	Controller IO I	Controller Avg	Backup and Ri	Flash Mode
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	0	2 29 KBps	9.79 ms	Yes	No
	0	62 480 KBps	19.09 ms	Yes	No
	0	0 1 KBps	3.43 ms	Yes	No
-	-	-	-	Yes	No
	0	0 10 KBps	4.69 ms	Yes	No
	2	5 569 KBps	11.69 ms	Yes	No
	0	17 157 KBps	4.57 ms	Yes	No
	0	7 75 KBps	5 ms	Yes	No
	0	31 5.22 MBps	17.05 ms	Yes	No
	0	17 181 KBps	4.27 ms	Yes	No
	0	4 45 KBps	5.93 ms	Yes	No
	0	1 34 KBps	6.09 ms	Yes	No
-	-	-	-	Yes	No
	0	5 54 KBps	4.23 ms	Yes	No
	0	2 42 KBps	4.86 ms	Yes	No
	0	12 245 KBps	5.07 ms	Yes	No