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View or change the memory, processor, and physical I/O resource settings for the managed system. Learn More \clubsuit				Open All Close All
 Processors 				
Available:	26.0			
Assigned to Partitions:	6.0			
Configurable:	32.0			
Installed:	32.0			
Multiple Shared Processor Pools Support:	Yes			
▼ Memory				
Available:	453.50 GB (464384.0 MB)			
Assigned to Partitions:	48.00 GB (49152.0 MB)			
Reserved:	10.50 GB (10752.0 MB)			
Configurable:	512.00 GB (524288.0 MB)			
Installed:	512.00 GB (524288.0 MB)			
Memory Region Size:	0.25 GB (256.0 MB)			
Active Memory Sharing Support:	Yes			

or change the memory, processor, and physical I/O reso More > O Pools Expand All	urce settin	gs for the managed system.				
apter Description	info	Physical Location Code	Owner	Bus Number *	SR-IOV Capable	e (Logical Port
PCIe2 4-port (10Gb FCoE & 1GbE) SR&RJ45 Adapter	i	U78D5.001.CSS151D-P1-C1-C1	brickvios1	16	Yes (Dedicated r	node)
1 Gigabit Ethernet (UTP) 4 Port Adapter PCIE-4x/Short	i	U78D5.001.CSS151D-P1-C2-C1	Unassigned	17	No	
PCIe2 4-port(10Gb FCoE & 1GbE) Copper&RJ45	i	U78D5.001.CSS151D-P1-C3-C1	brickvios2	18	Yes (Dedicated r	node)
Empty slot	i	U78D5.001.CSS151D-P1-C4-C1	Unassigned	19	Yes (510)	
Empty slot	i	U78D5.001.CSS151D-P1-C5-C1	Unassigned	20	Yes (510)	
PCIe3 4-Port 16Gb FC Adapter	i	U78D5.001.CSS151D-P1-C6-C1	brickvios1	²¹ DC		
8 Gigabit PCI Express Dual Port Fibre Channel Adapter	i	U78D5.001.CSS151D-P1-C7-C1	brickvios2	22 PU		14
Empty slot	i	U78D5.001.CSS151D-P1-C8-C1	Unassigned	23	Yes (510)	
800GB NVMe Gen3 U.2 Slim SSD	i	U78D5.001.CSS151D-P1-P2-C1	brickvios1	24	No	
Empty slot	i	U78D5.001.CSS151D-P1-P2-C2	Unassigned	25	Yes (240)	NVM
800GB NVMe Gen3 U.2 Slim SSD	i	U78D5.001.CSS151D-P1-P2-C3	brickvios2	26	No	
Empty slot	i	U78D5.001.CSS151D-P1-P2-C4	Unassigned	27	Yes (240)	
Universal Serial Bus UHC Spec	i	U78D5.001.CSS151D-P1-C13	Unassigned	28	No	i





brickvios1:/home/	'padmin \$ lsde	v grep -i nvme	1	No.
hdisk0	Available N	VMe 4K Flash Dis	k	
silvervios1:/home	/padmin \$	CIES X4 NVME FIA	sn Adapter	
# nvmemgr -M -l n	ıvme0			
Critical Warning			0x0	
Composite Tempera	ture (Kelvin)			
Available Spare ((ð)	••••••••	100	
Data Unite Road ((1000 units of	512 bytos)	1929/23	
Data Units writte	n (1000 units	of 512 bytes)	2141752	
Host Read Command	ls			
Host Write Comman	ıds		29866123	
Number of Power C	Ycles			
Power On Hours			1620	
Unsafe Shutdowns				
Media and Data In	tegrity Error	S	0	
#	niormation Lo	g Entries		
# lsvg rootvg				
VOLUME CROUP.	rootvg	VG IDENTIFIER:	00fb601f0000163b6bdc0b7	
VOLDHL GROOF.	active	PP SIZE:	1024 megabyte(s)	
VG STATE:				
VG STATE: VG PERMISSION:	read/write	TOTAL PPs:	745 (762880 megabytes)	













Before we end	PDF of todays slides & replay
- Slides	from
- Replays	<u>http://tinyurl.com/PowerVUG</u>
- Much larger slide deck	Going to share the PowerPoint on the Power VUG website <u>http://tinyurl.com/AlXpert</u> I have ~250 slides including ~ 100 picture slides of the server - Pictures are of a beta machine - GA servers might differ slightly + More links to information

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