

Getting Started Summary Virtual Machines Performance Configuration Tasks & Events Alarms Permissions Maps

**Hardware**

- Health Status
- Processors
- Memory
- Storage
- Networking
- Storage Adapters**
- Network Adapters

**Storage Adapters**

Device	Type	SAN Identifier
<b>LPe1 1000 4Gb PCIe Fibre Channel Host Adapter</b>		
vmhba1	Fibre Channel	10:00:00:00:c9:5f:29:07
<b>ServeRAID 8k/8k-l8</b>		
vmhba0	SCSI	
<b>iSCSI Software Adapter</b>		
iSCSI Software Adapter	iSCSI	

**Software**

- Licensed Features
- Time Configuration
- DNS and Routing
- Virtual Machine Startup/Shutdown
- Virtual Machine Swapfile Location
- Security Profile
- System Resource Allocation
- Advanced Settings

**Details**

**vmhba1**

Model: LPe11000 4Gb PCIe Fibre Channel Host Adapter  
 WWPN: 10:00:00:00:c9:5f:29:07  
 Targets: 1

**SCSI Target 0**

Path	Canonical Path	Type	Capacity	LUN ID
vmhba1:0:0	vmhba1:0:0	disk	500,00 GB	0
vmhba1:0:1	vmhba1:0:1	disk	500,00 GB	1
vmhba1:0:2	vmhba1:0:2	disk	673,38 GB	2

VMware ESX Server, 3.5.0, 199239

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**Storage** Refresh Remove

Identification	Device	Capacity	Free	Type
cat21:storage1	vmhba0:0:0:3	60,25 GB	59,42 GB	vmfs3

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**Details**

**cat21:storage1** 60,25 GB Capacity

Location: /vmfs/volumes/4978a2af-3c... 846,00 MB Used 59,42 GB Free

**Path Selection**  
Fixed

**Properties**  
Volume Label: cat21:stora...  
Datastore Name: cat21:stora...

**Extents**  
vmhba0:0:0:3  
Total Formatted Capacity: 60,25 GB

**Paths**  
Total: 1  
Broken: 0  
Disabled: 0

**Formatting**  
File System: VMFS 3.31  
Block Size: 1 MB

**Add Storage Wizard**

**Select Disk/LUN**  
If a device cannot be configured unambiguously, you will be asked to select a partition.

Disk/LUN
 SAN Identifier contains:  Clear

Device	Capacity	Available	SAN Identifier	LUN

