



In case the disk name differs from default name as shown above, it can be identified by SCSI ID. Please delete the disk with the lowest number following the ':' in the SCSI ID (SCSI(0:X)).

In the following example, Hard disk 1 has SCSI ID of (0:0) , whereas Hard disk 2 has SCSI ID of (0:1). So in this case, Hard disk 1 has the lower number (0), and should be deleted.

Memory	4096	MB
Hard disk 1	40	GB
Maximum Size	3.95 TB	
VM storage policy	Datastore Default	
Type	Thick provision lazy zeroed	
Sharing	No sharing	
Disk File	[iSCSIQNAS02-56.100] CC-SG-6.2.0-56.112/CC-SG-6.2.0-56.112.vmdk	
Shares	Normal	1,000
Limit - IOPs	Unlimited	
Disk Mode	Dependent	
Virtual Device Node	SCSI controller 0	SCSI(0:0)
Hard disk 2	40	GB
Maximum Size	3.95 TB	
VM storage policy	Datastore Default	
Type	Thick provision lazy zeroed	
Sharing	No sharing	
Disk File	[iSCSIQNAS02-56.100] CC-SG-6.2.0-56.112/CC-SG-6.2.0-56.112_1.vmdk	
Shares	Normal	1,000
Limit - IOPs	Unlimited	
Disk Mode	Dependent	
Virtual Device Node	SCSI controller 0	SCSI(0:1)
SCSI controller 0	VMware Paravirtual	Not bootable
Network adapter 1	VM Network	<input checked="" type="checkbox"/> Connected
Network adapter 2	VM Network	<input checked="" type="checkbox"/> Connected

Once you have a single disk, then you can proceed with the upgrade.