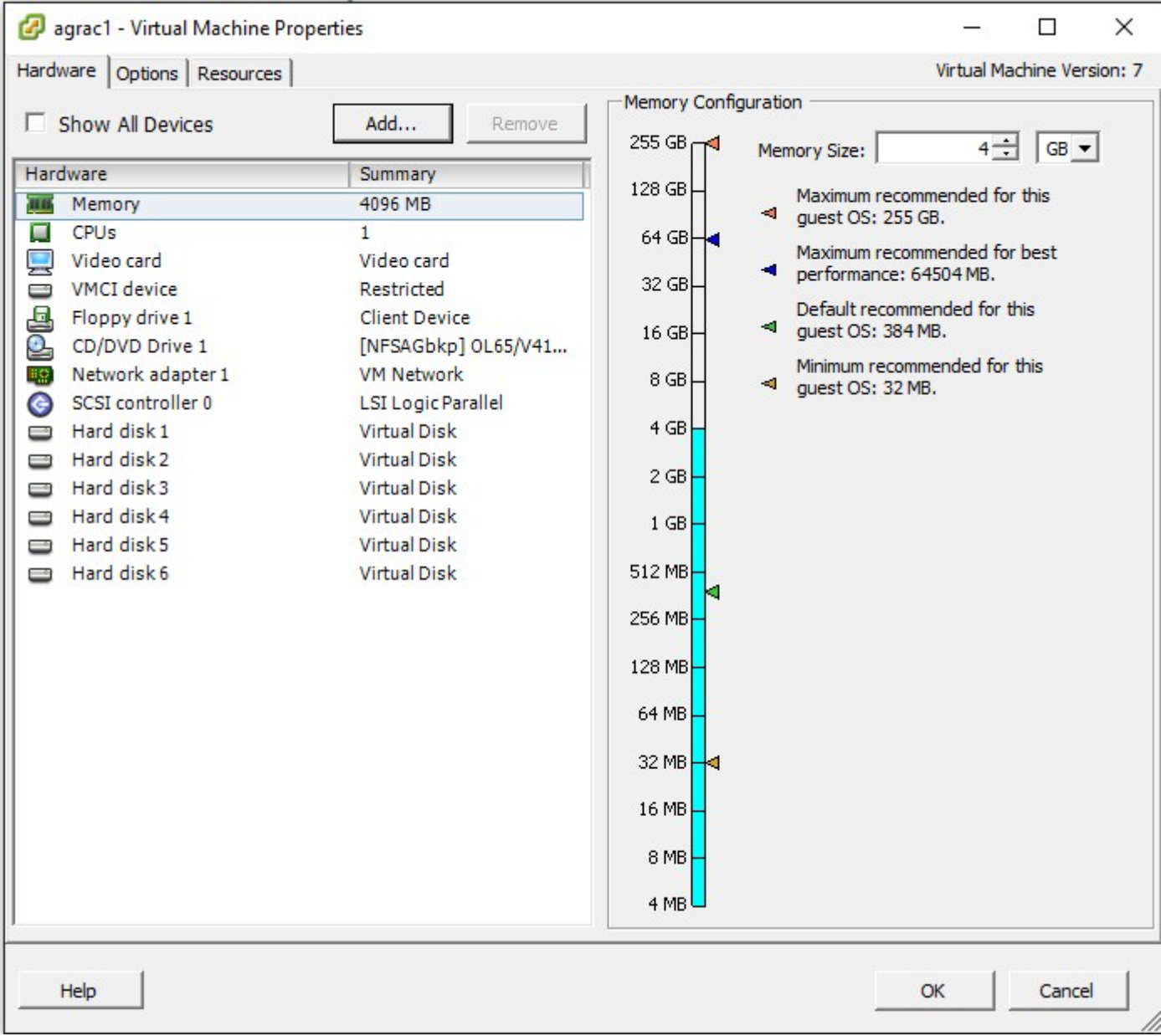
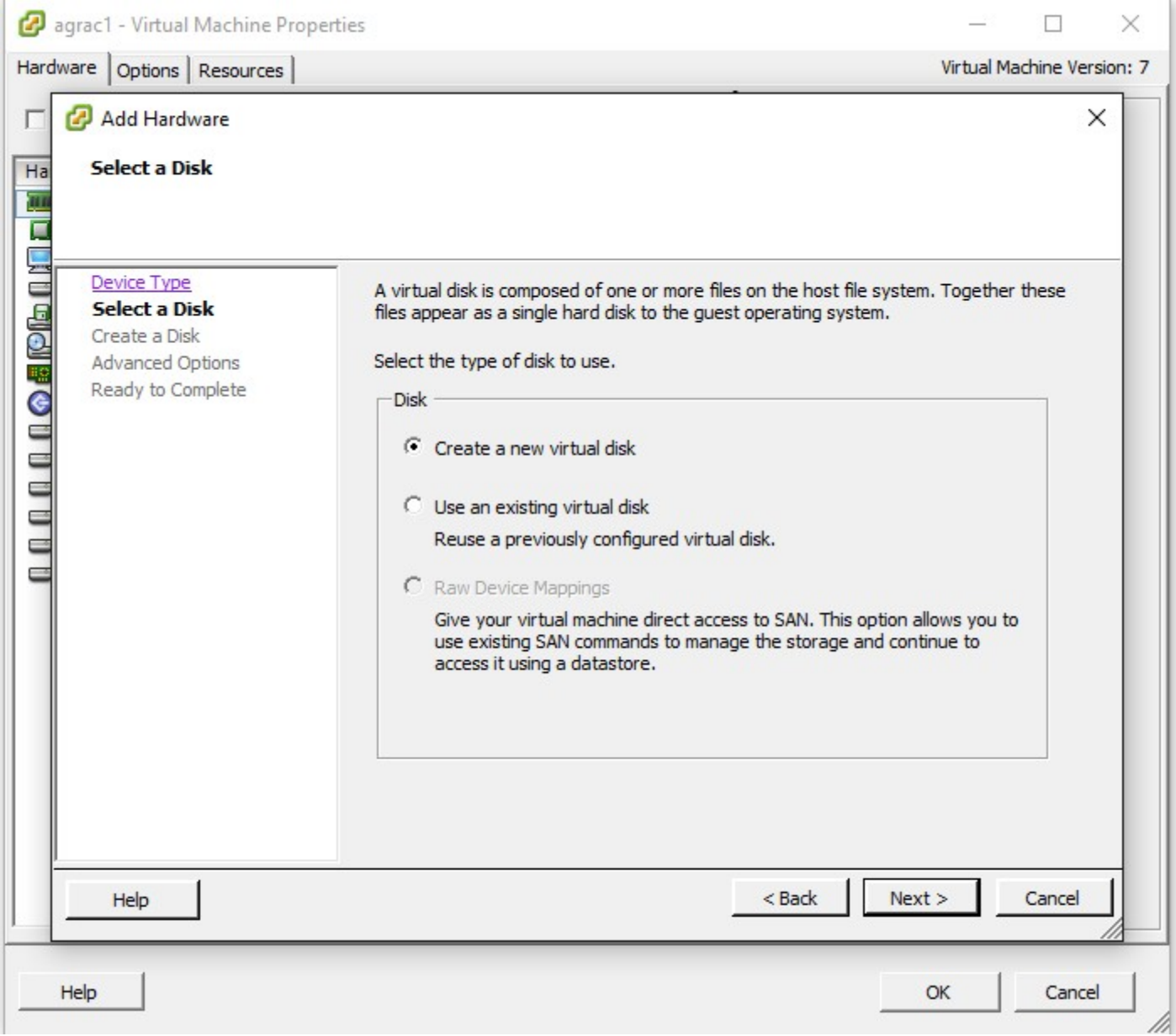
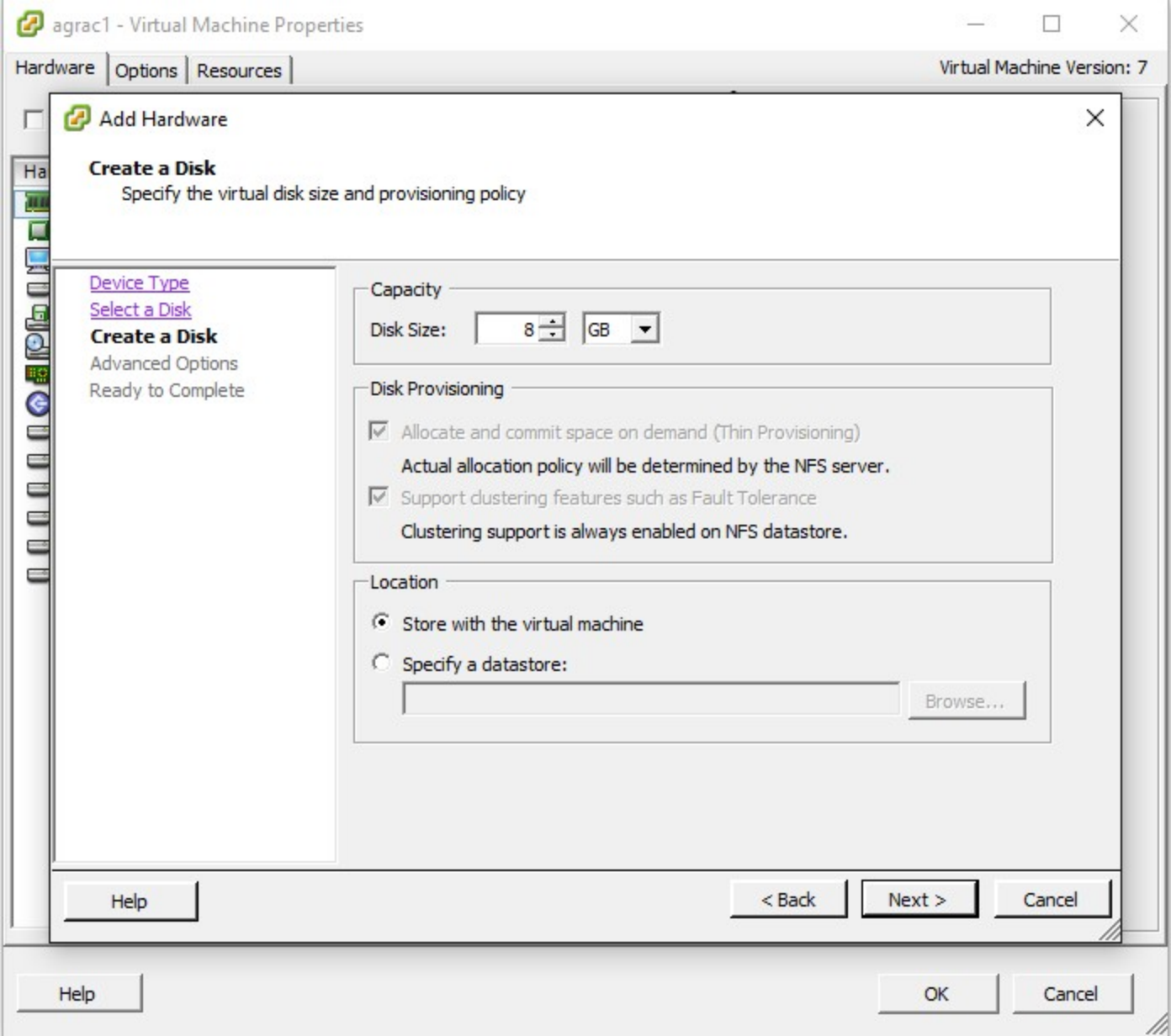
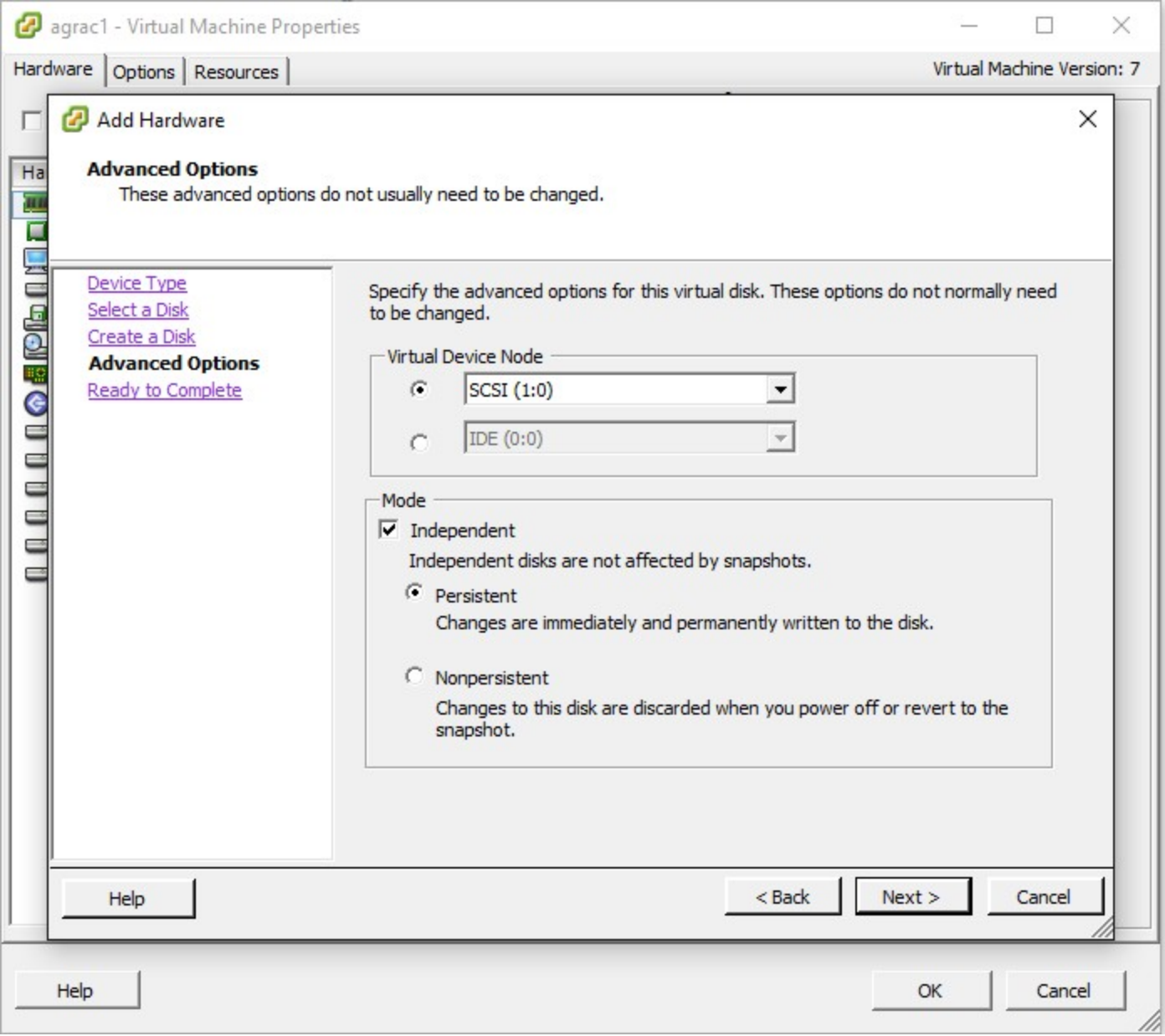
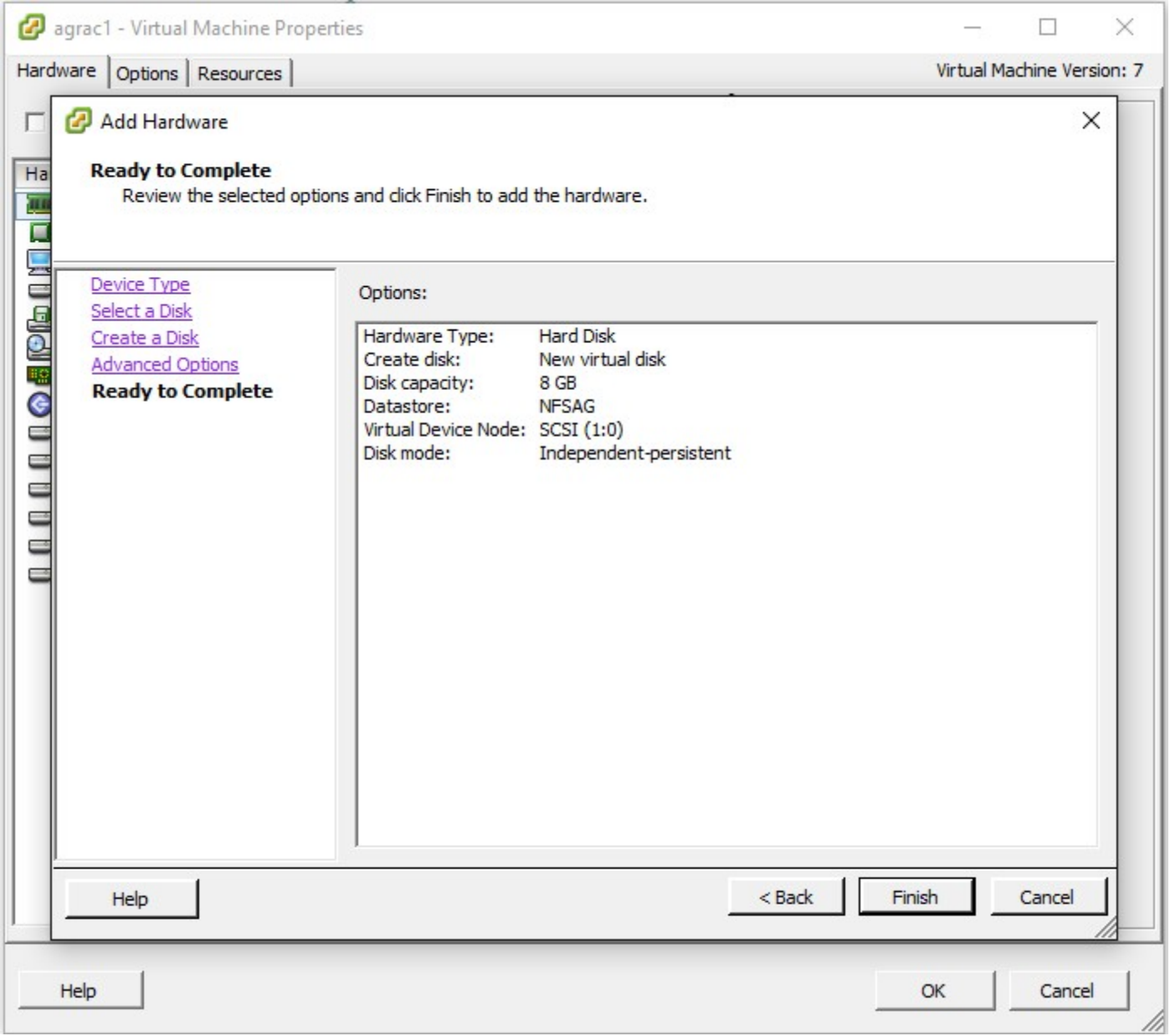
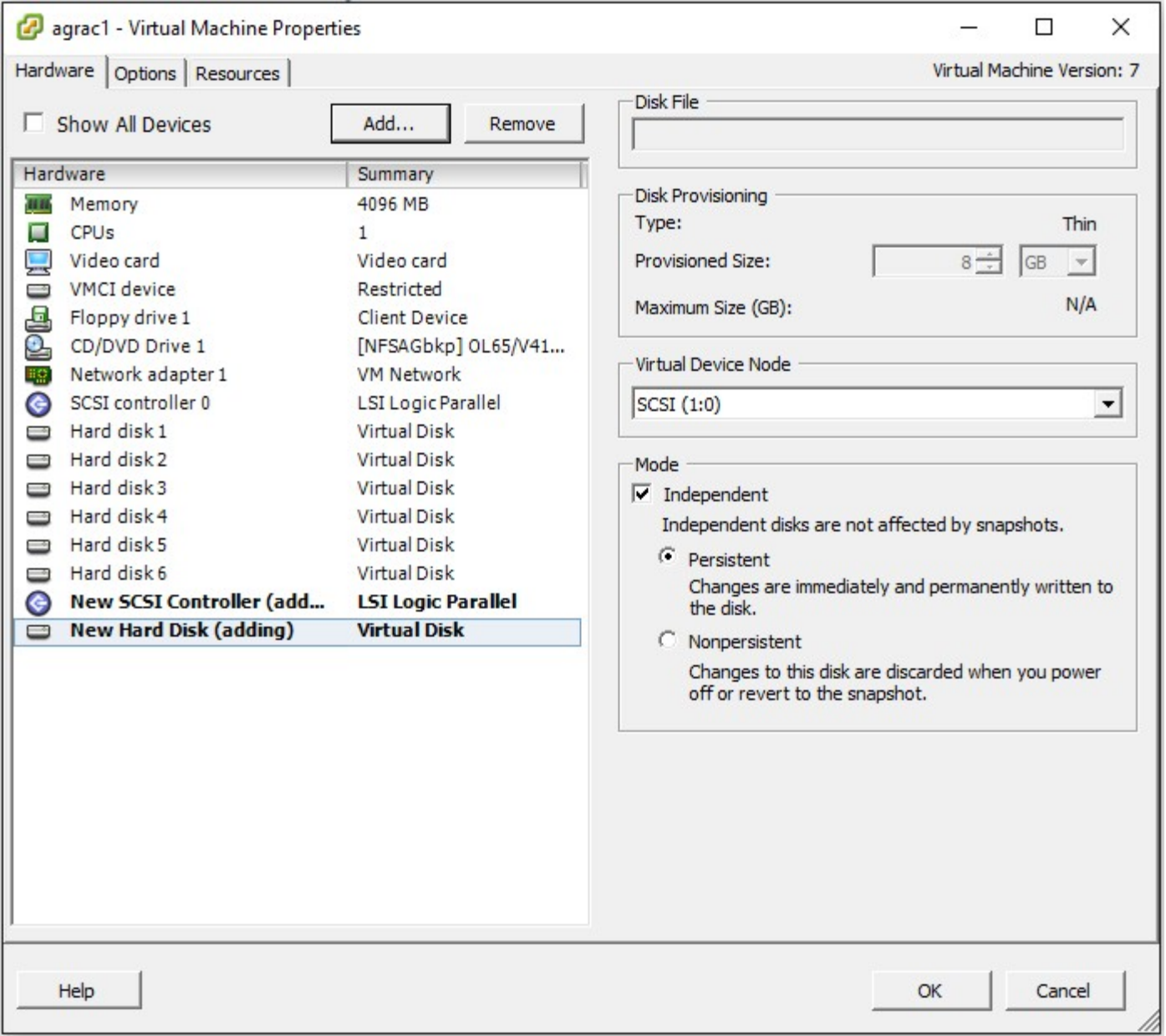

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Memory Configuration
255 GB
128 GB
64 GB
32 GB
16 GB
8 GB
4 GB
2 GB
1 GB
512 MB
256 MB
128 MB
64 MB
32 MB
16 MB
8 MB
4 MB
Memory Size:
4
GB
Maximum recommended for this guest OS: 255 GB.
Maximum recommended for best performance: 64504 MB.
Default recommended for this guest OS: 384 MB.
Minimum recommended for this guest OS: 32 MB.
Help
OK
Cancel

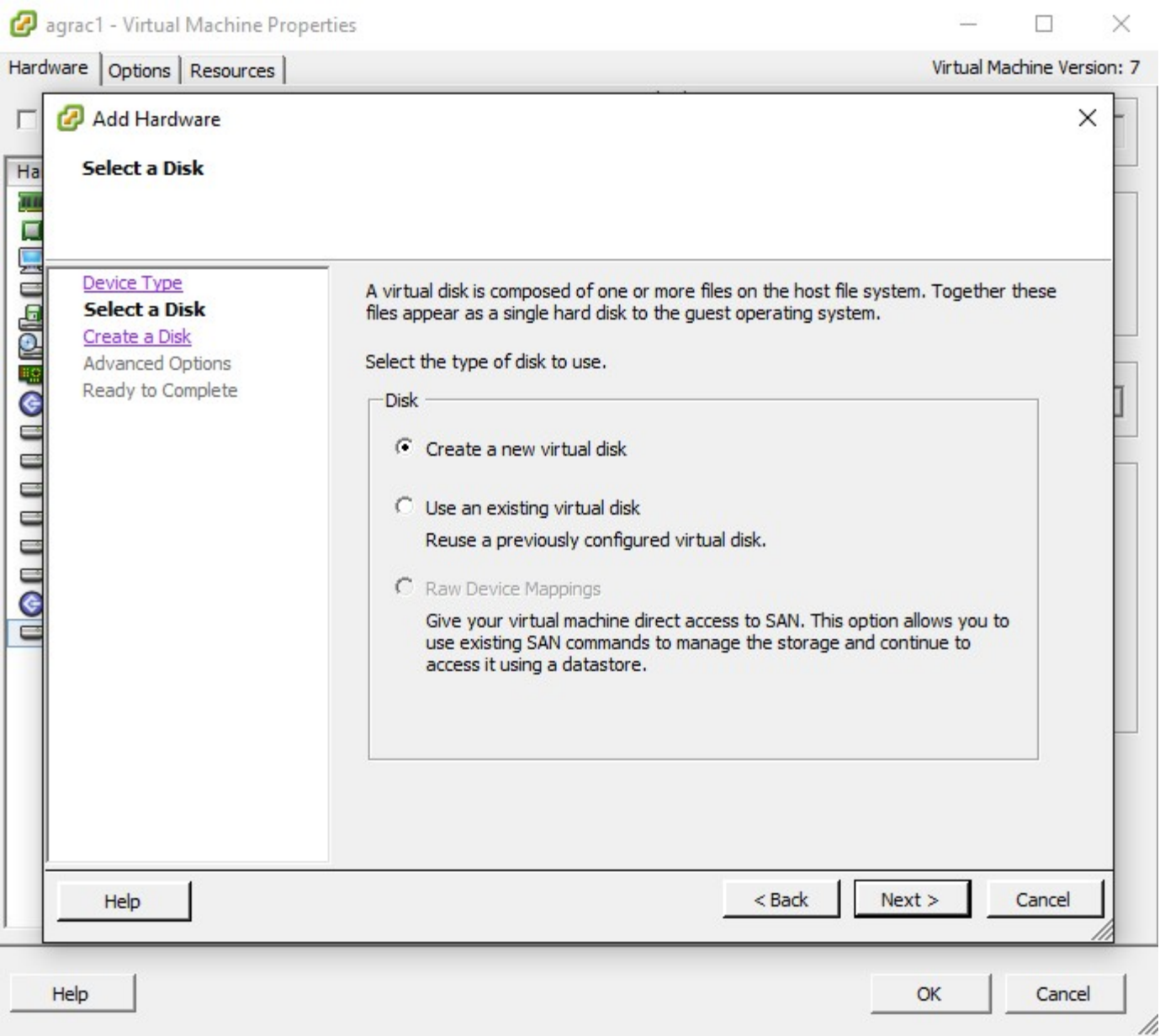

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Select a Disk
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
A virtual disk is composed of one or more files on the host file system. Together these files appear as a single hard disk to the guest operating system.
Select the type of disk to use.
Disk
Create a new virtual disk
Use an existing virtual disk
Reuse a previously configured virtual disk.
Raw Device Mappings
Give your virtual machine direct access to SAN. This option allows you to use existing SAN commands to manage the storage and continue to access it using a datastore.
Help
< Back
Next >
Cancel
Help
OK
Cancel

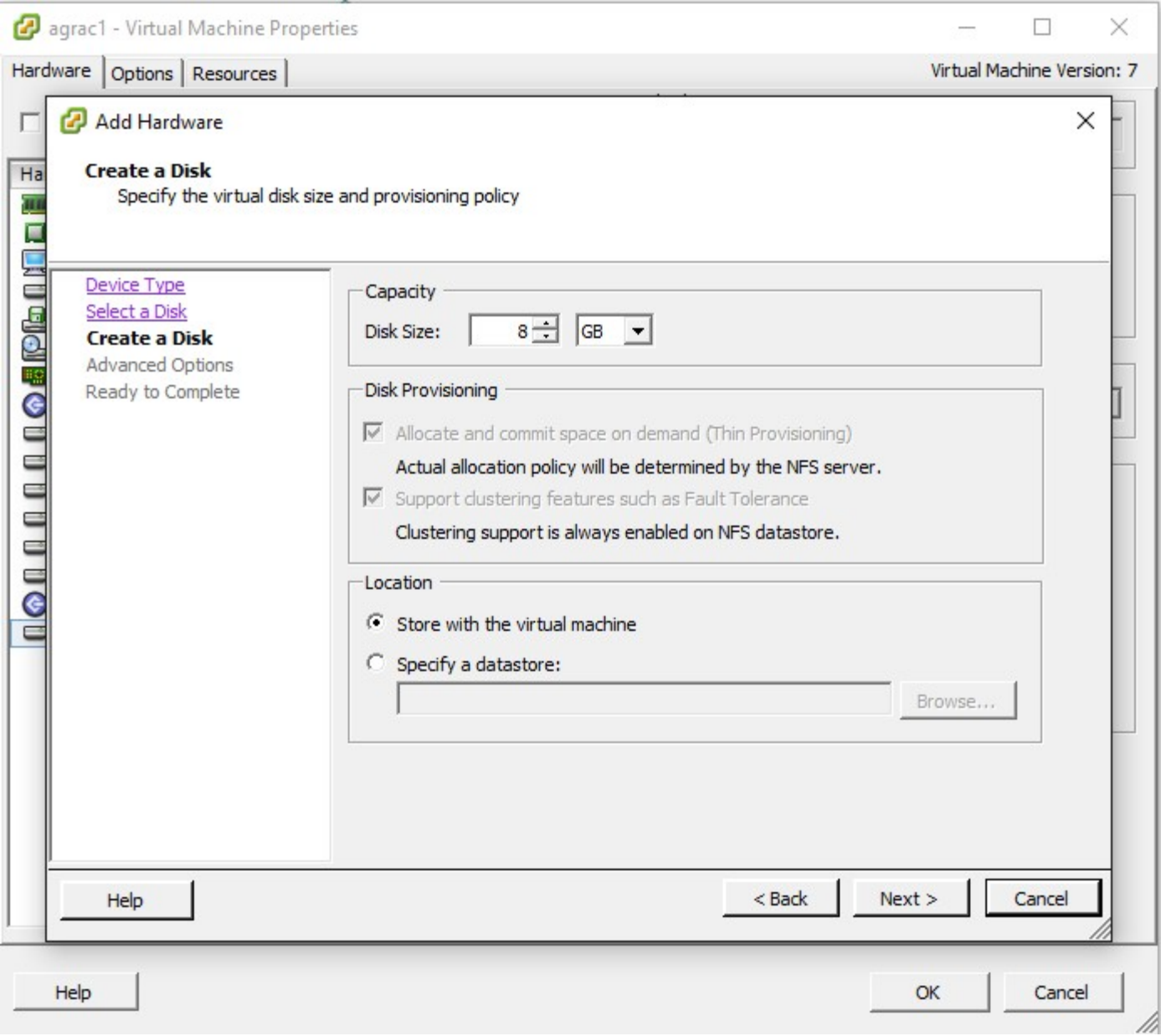

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Create a Disk
Specify the virtual disk size and provisioning policy
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Capacity
Disk Size:
8
GB
Disk Provisioning
Allocate and commit space on demand (Thin Provisioning)
Actual allocation policy will be determined by the NFS server.
Support clustering features such as Fault Tolerance
Clustering support is always enabled on NFS datastore.
Location
Store with the virtual machine
Specify a datastore:
Browse...
Help
< Back
Next >
Cancel
Help
OK
Cancel

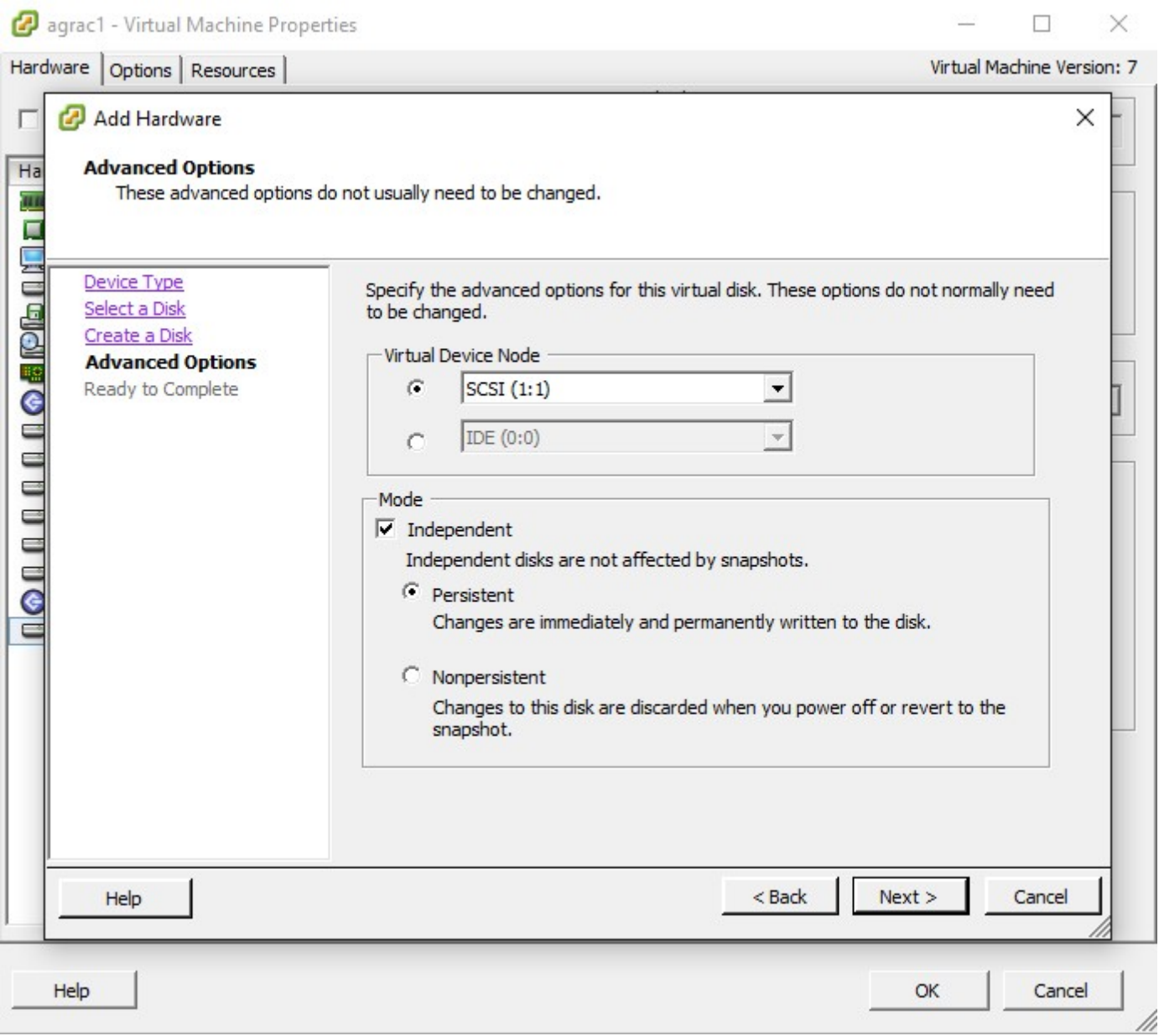

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Advanced Options
These advanced options do not usually need to be changed.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Specify the advanced options for this virtual disk. These options do not normally need to be changed.
Virtual Device Node
SCSI (1:0)
IDE (0:0)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
< Back
Next >
Cancel
Help
OK
Cancel

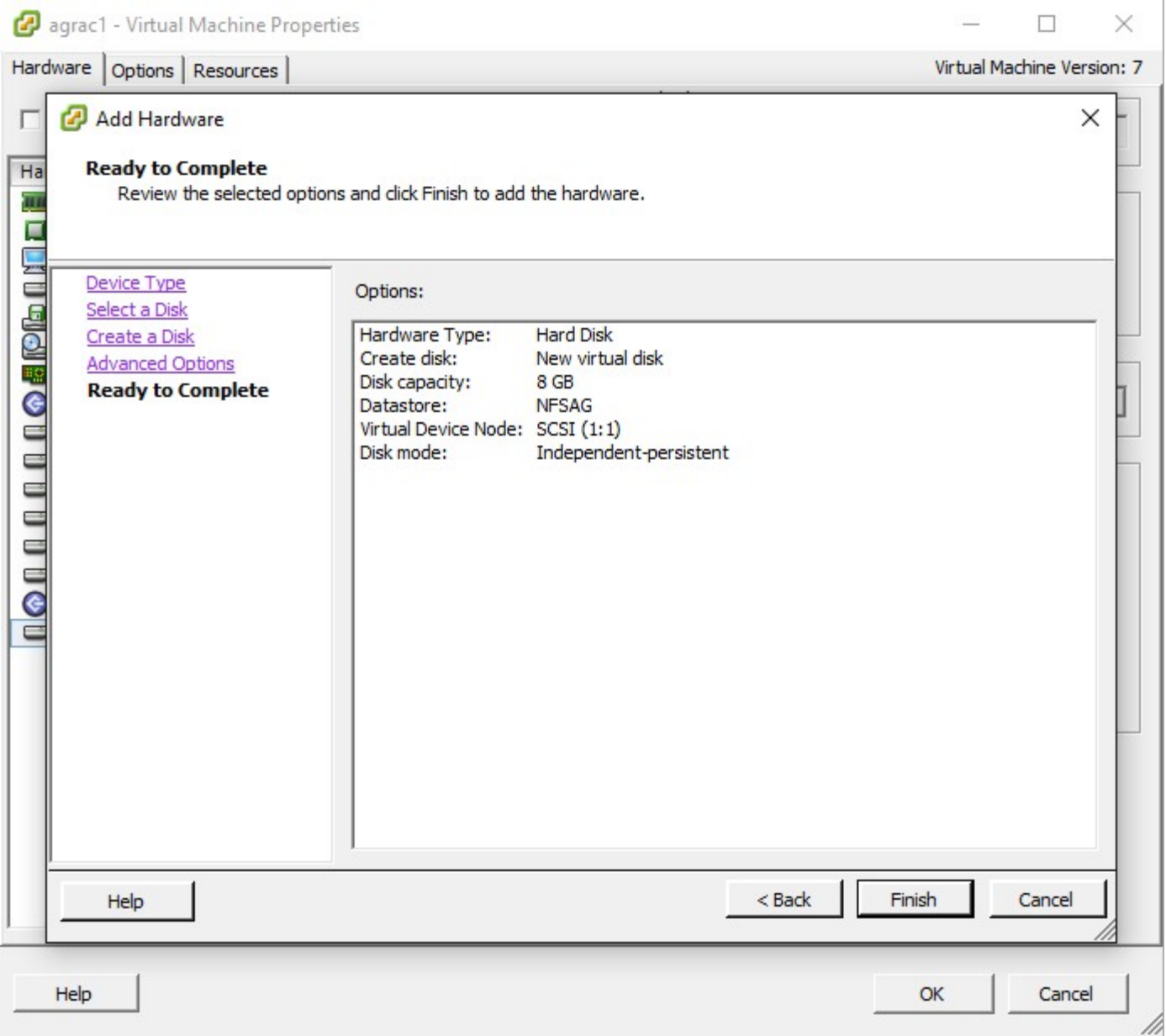

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Ready to Complete
Review the selected options and click Finish to add the hardware.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Options:
Hardware Type: Hard Disk
Create disk: New virtual disk
Disk capacity: 8 GB
Datastore: NFSAG
Virtual Device Node: SCSI (1:0)
Disk mode: Independent-persistent
Help
< Back
Finish
Cancel
Help
OK
Cancel

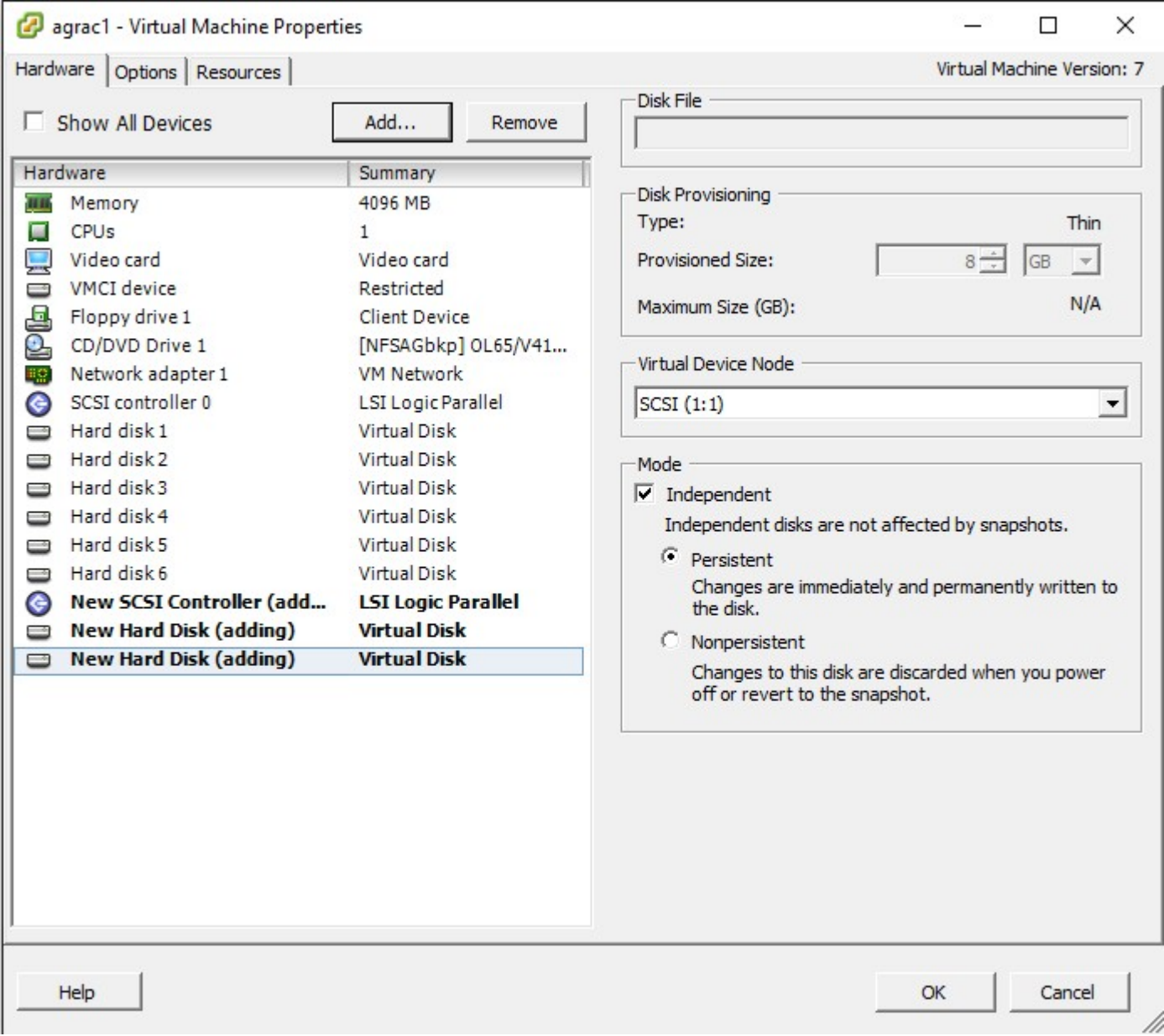

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
New SCSI Controller (add...
LSI Logic Parallel
New Hard Disk (adding)
Virtual Disk
Disk File
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
N/A
Virtual Device Node
SCSI (1:0)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

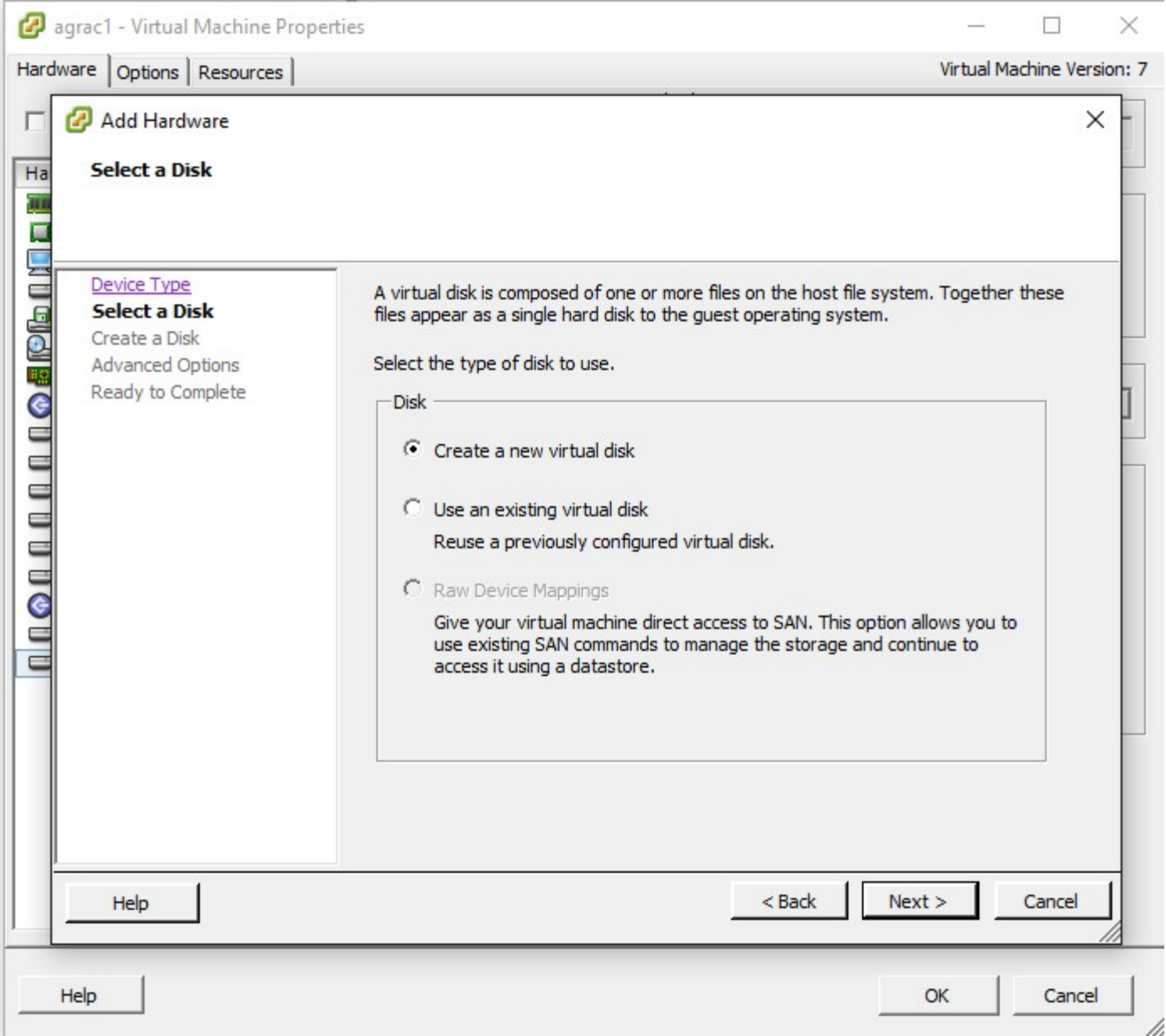

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Select a Disk
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
A virtual disk is composed of one or more files on the host file system. Together these files appear as a single hard disk to the guest operating system.
Select the type of disk to use.
Disk
Create a new virtual disk
Use an existing virtual disk
Reuse a previously configured virtual disk.
Raw Device Mappings
Give your virtual machine direct access to SAN. This option allows you to use existing SAN commands to manage the storage and continue to access it using a datastore.
Help
< Back
Next >
Cancel
Help
OK
Cancel

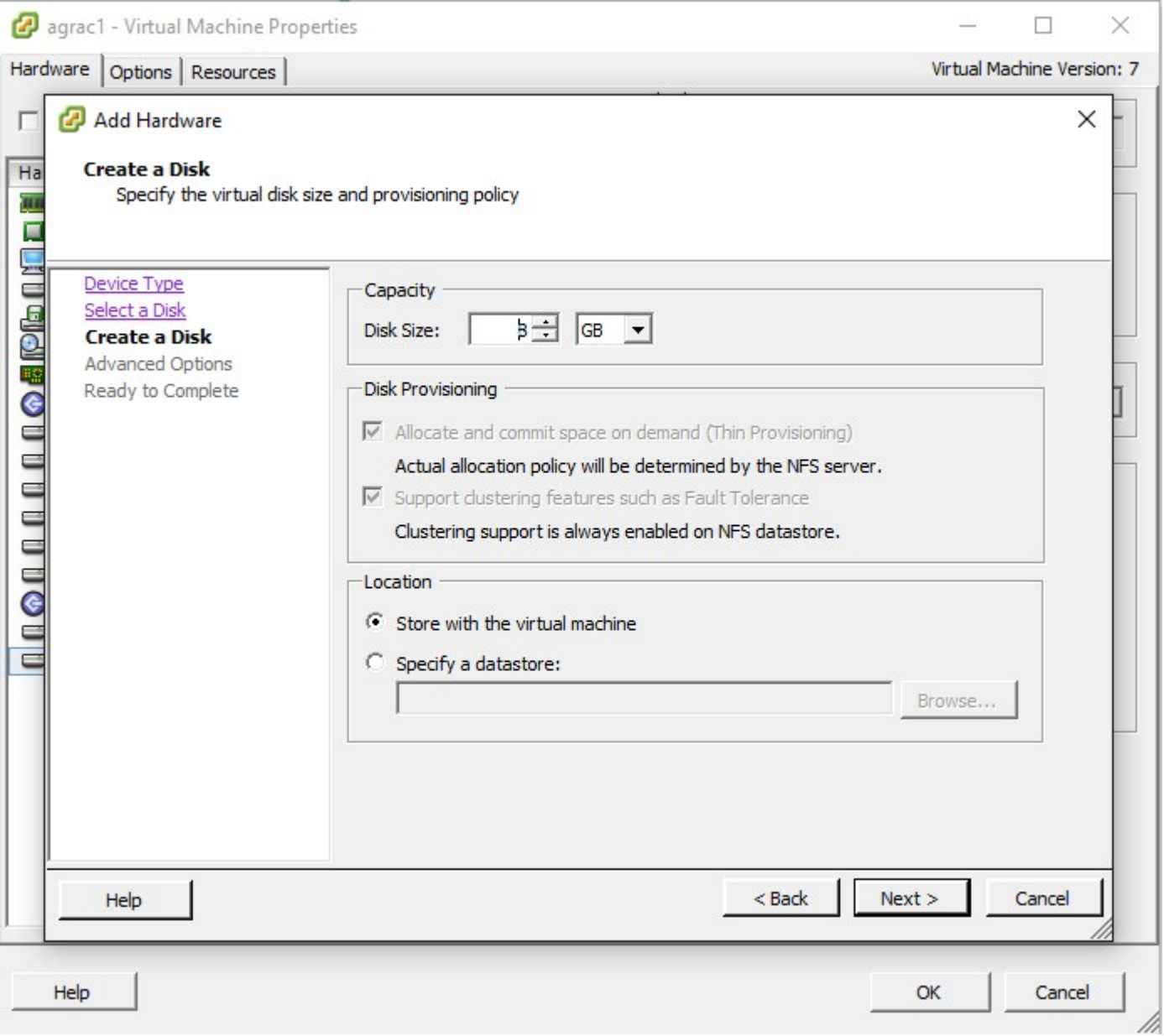

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Create a Disk
Specify the virtual disk size and provisioning policy
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Capacity
Disk Size:
8
GB
Disk Provisioning
Allocate and commit space on demand (Thin Provisioning)
Actual allocation policy will be determined by the NFS server.
Support clustering features such as Fault Tolerance
Clustering support is always enabled on NFS datastore.
Location
Store with the virtual machine
Specify a datastore:
Browse...
Help
< Back
Next >
Cancel
Help
OK
Cancel

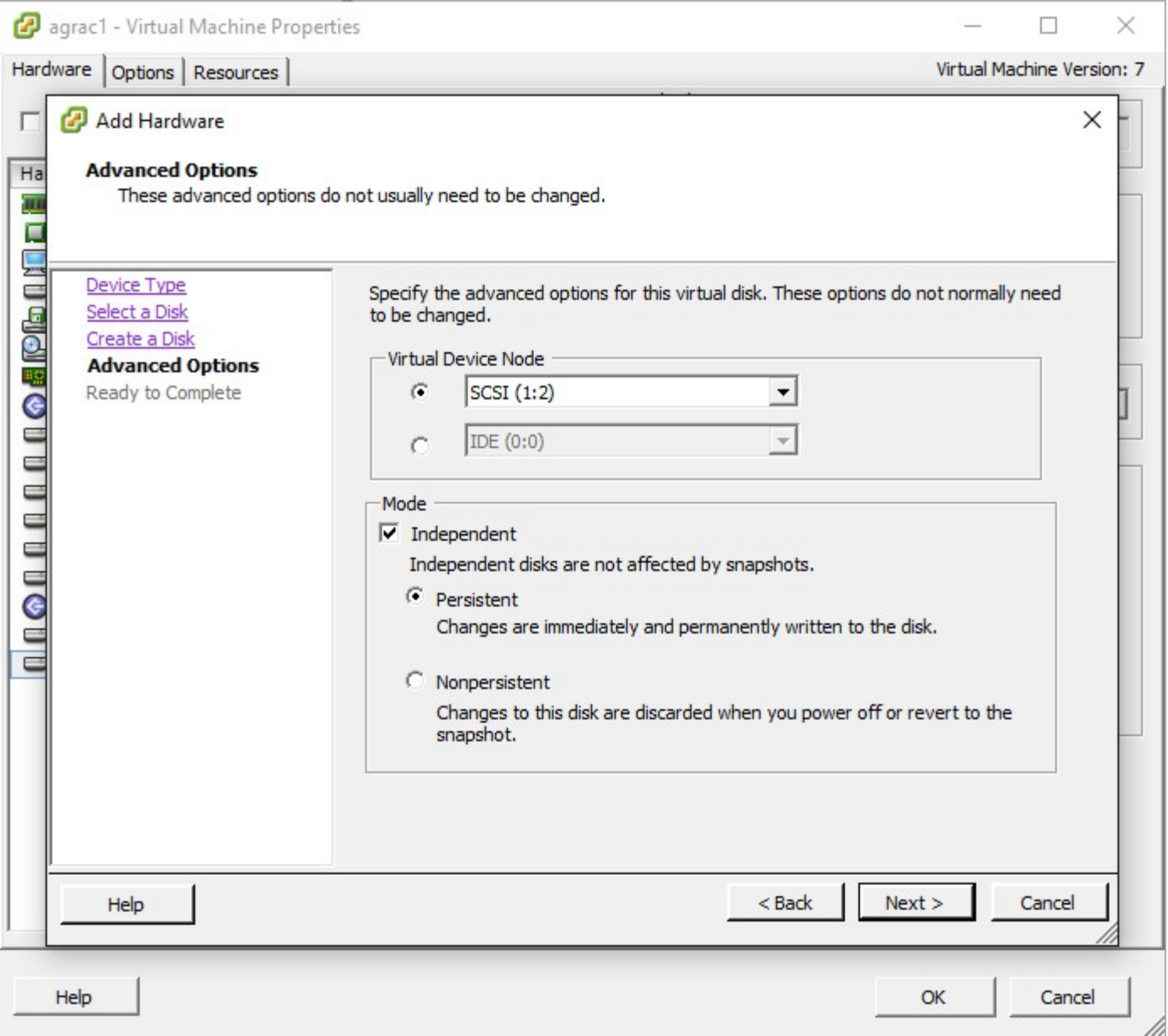

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Advanced Options
These advanced options do not usually need to be changed.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Specify the advanced options for this virtual disk. These options do not normally need to be changed.
Virtual Device Node
SCSI (1:1)
IDE (0:0)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
< Back
Next >
Cancel
Help
OK
Cancel

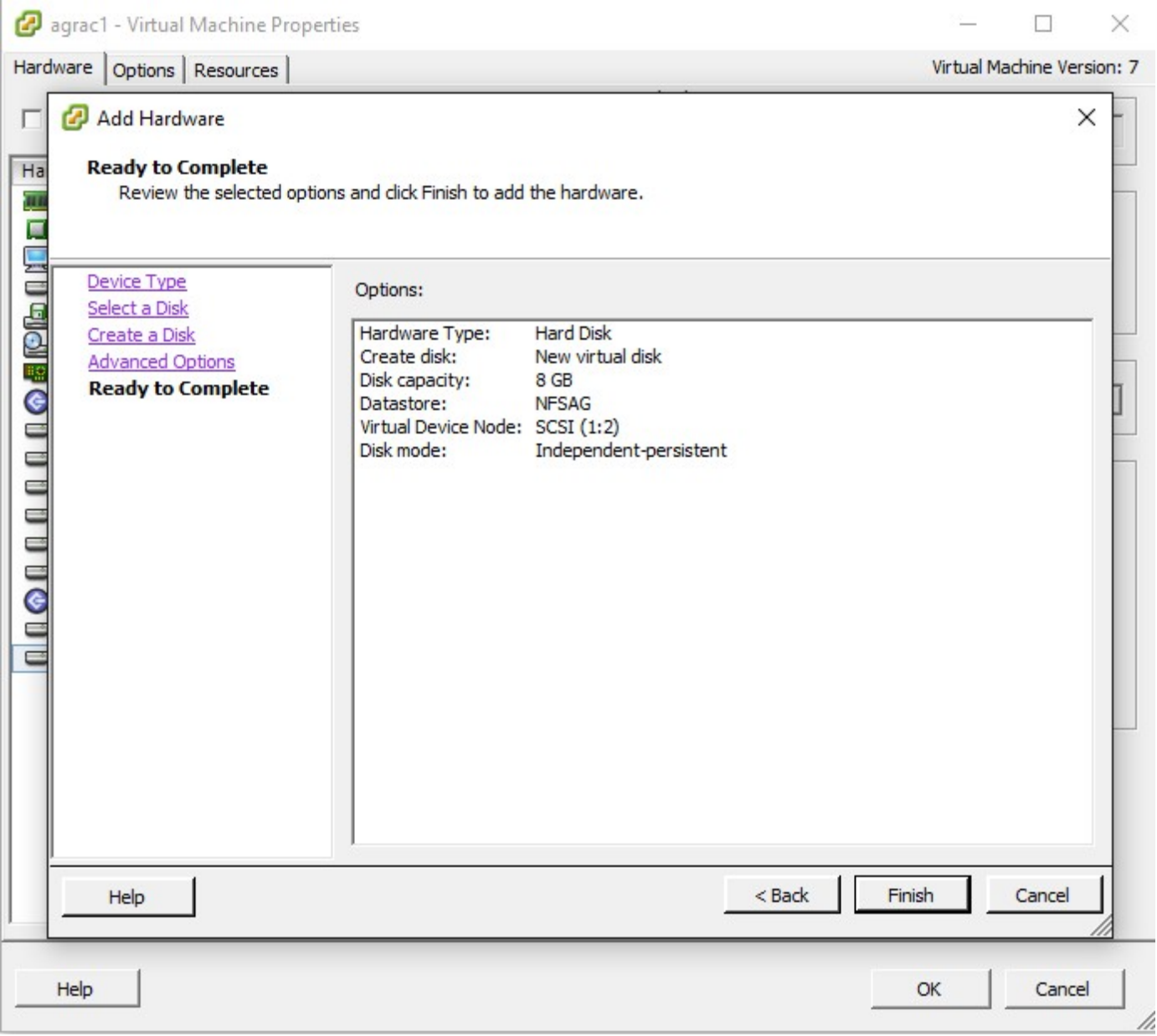

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Ready to Complete
Review the selected options and click Finish to add the hardware.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Options:
Hardware Type: Hard Disk
Create disk: New virtual disk
Disk capacity: 8 GB
Datastore: NFSAG
Virtual Device Node: SCSI (1:1)
Disk mode: Independent-persistent
Help
< Back
Finish
Cancel
Help
OK
Cancel

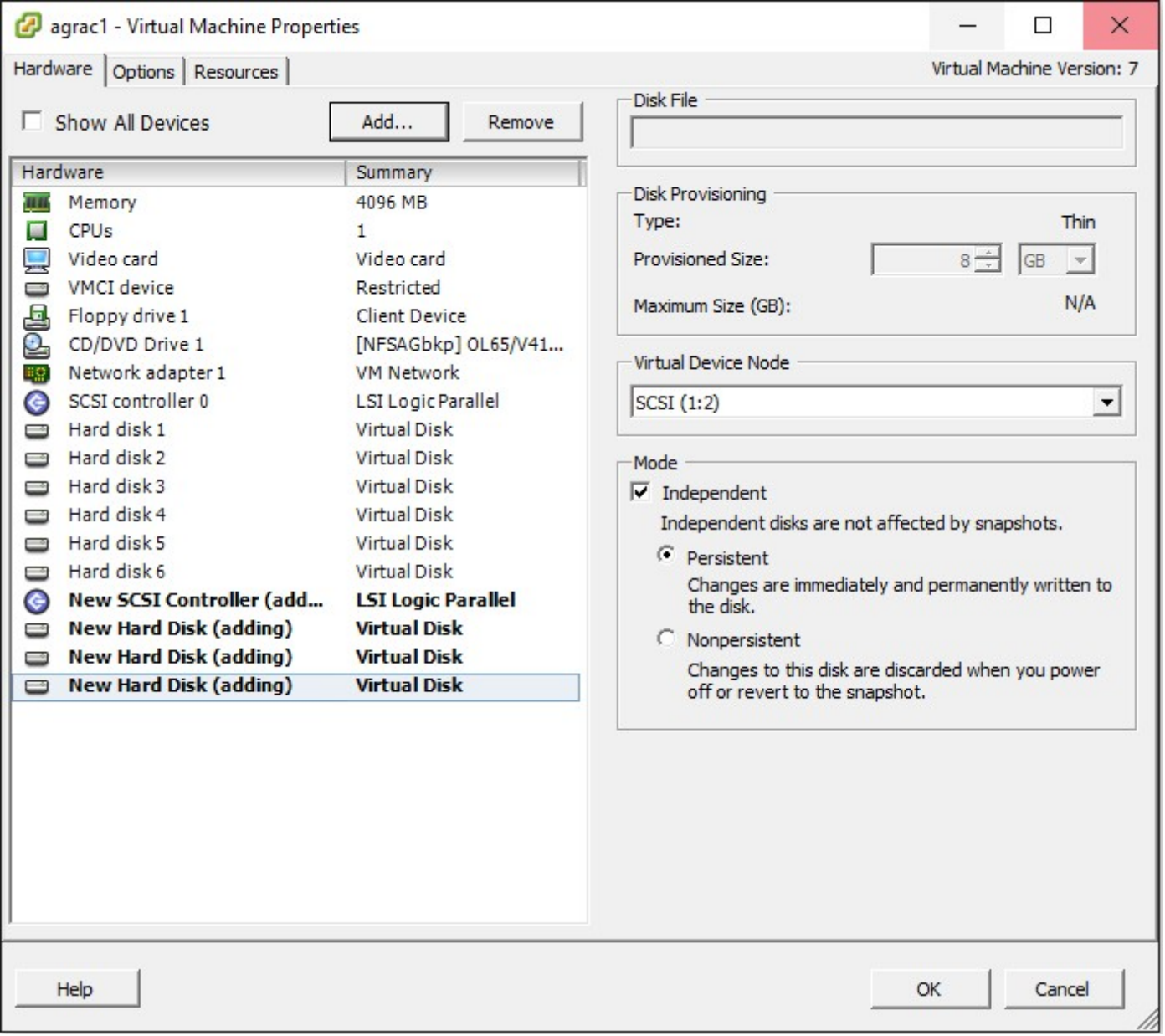

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
New SCSI Controller (add...
LSI Logic Parallel
New Hard Disk (adding)
Virtual Disk
New Hard Disk (adding)
Virtual Disk
Disk File
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
N/A
Virtual Device Node
SCSI (1:1)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

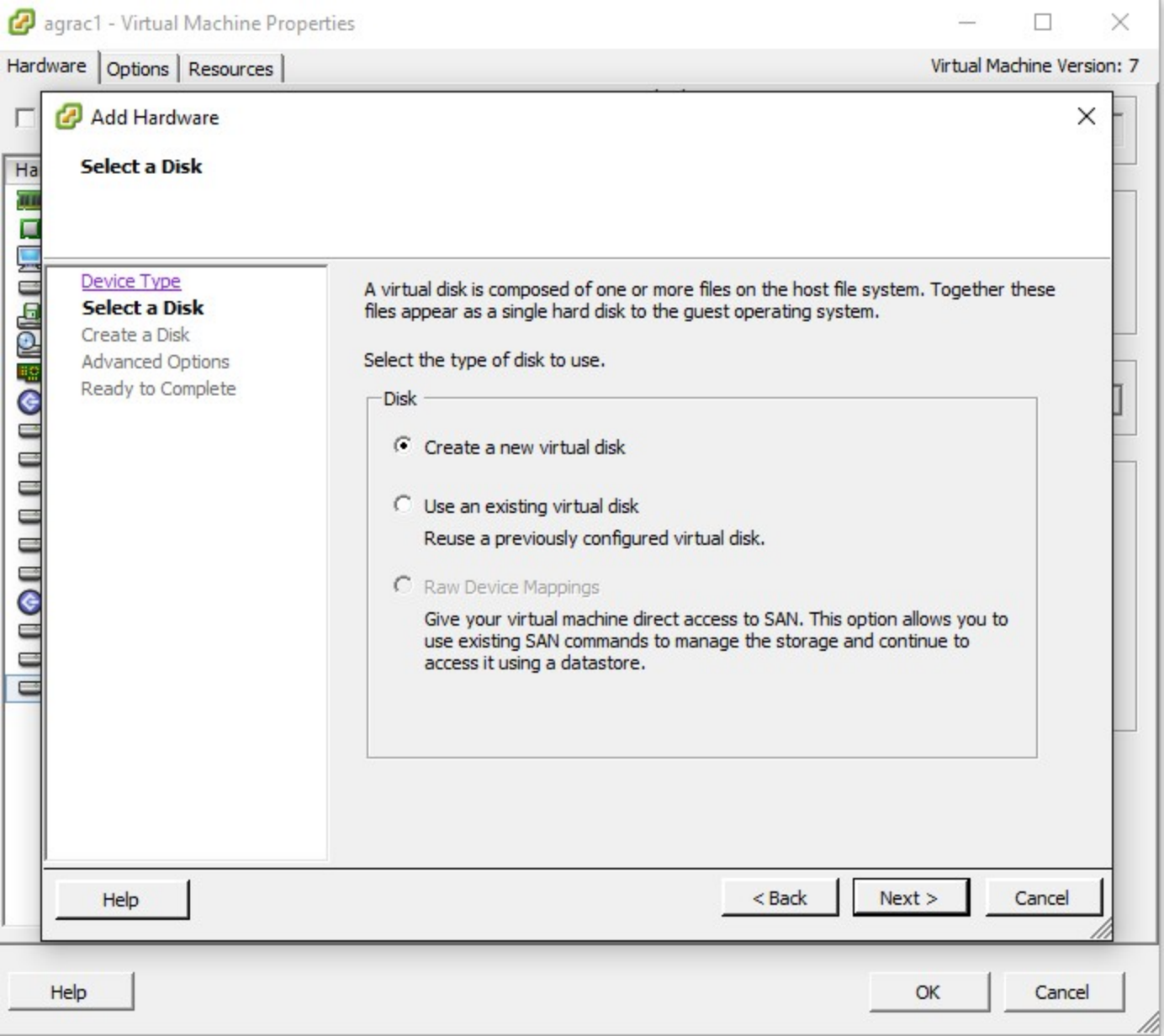

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Select a Disk
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
A virtual disk is composed of one or more files on the host file system. Together these files appear as a single hard disk to the guest operating system.
Select the type of disk to use.
Disk
Create a new virtual disk
Use an existing virtual disk
Reuse a previously configured virtual disk.
Raw Device Mappings
Give your virtual machine direct access to SAN. This option allows you to use existing SAN commands to manage the storage and continue to access it using a datastore.
Help
< Back
Next >
Cancel
Help
OK
Cancel

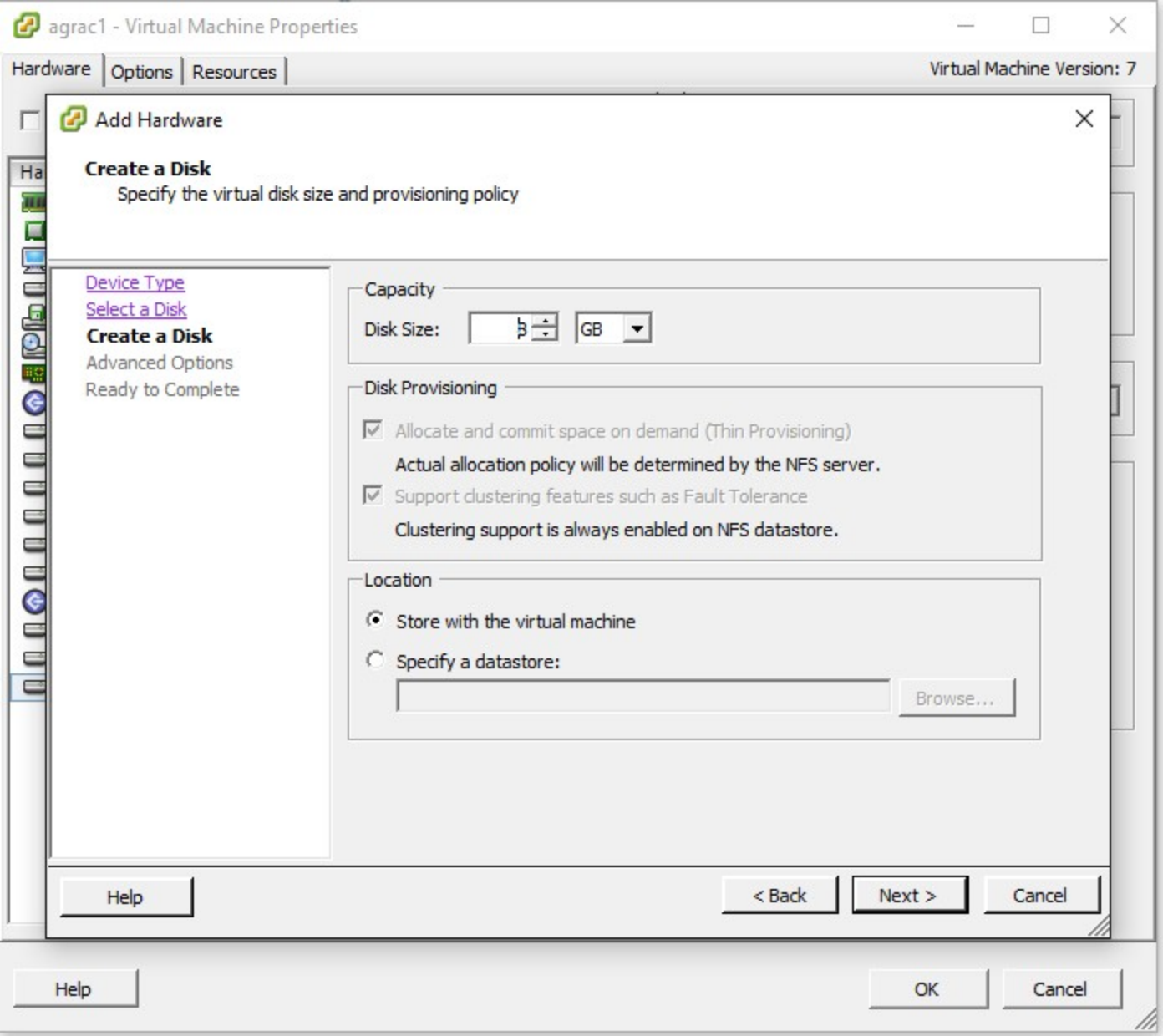

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Create a Disk
Specify the virtual disk size and provisioning policy
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Capacity
Disk Size:
GB
Disk Provisioning
Allocate and commit space on demand (Thin Provisioning)
Actual allocation policy will be determined by the NFS server.
Support clustering features such as Fault Tolerance
Clustering support is always enabled on NFS datastore.
Location
Store with the virtual machine
Specify a datastore:
Browse...
Help
< Back
Next >
Cancel
Help
OK
Cancel

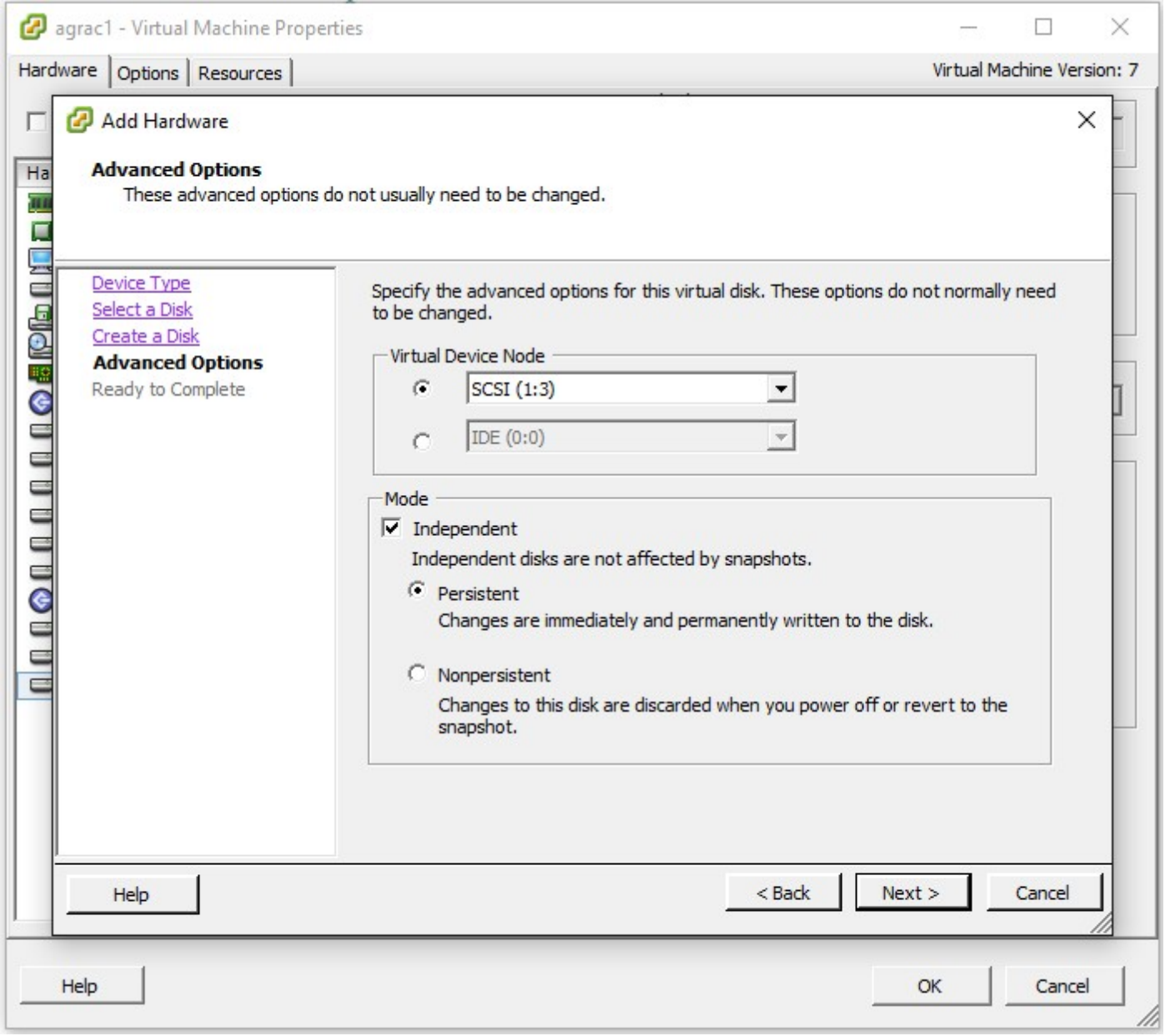

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Advanced Options
These advanced options do not usually need to be changed.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Specify the advanced options for this virtual disk. These options do not normally need to be changed.
Virtual Device Node
SCSI (1:2)
IDE (0:0)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
< Back
Next >
Cancel
Help
OK
Cancel

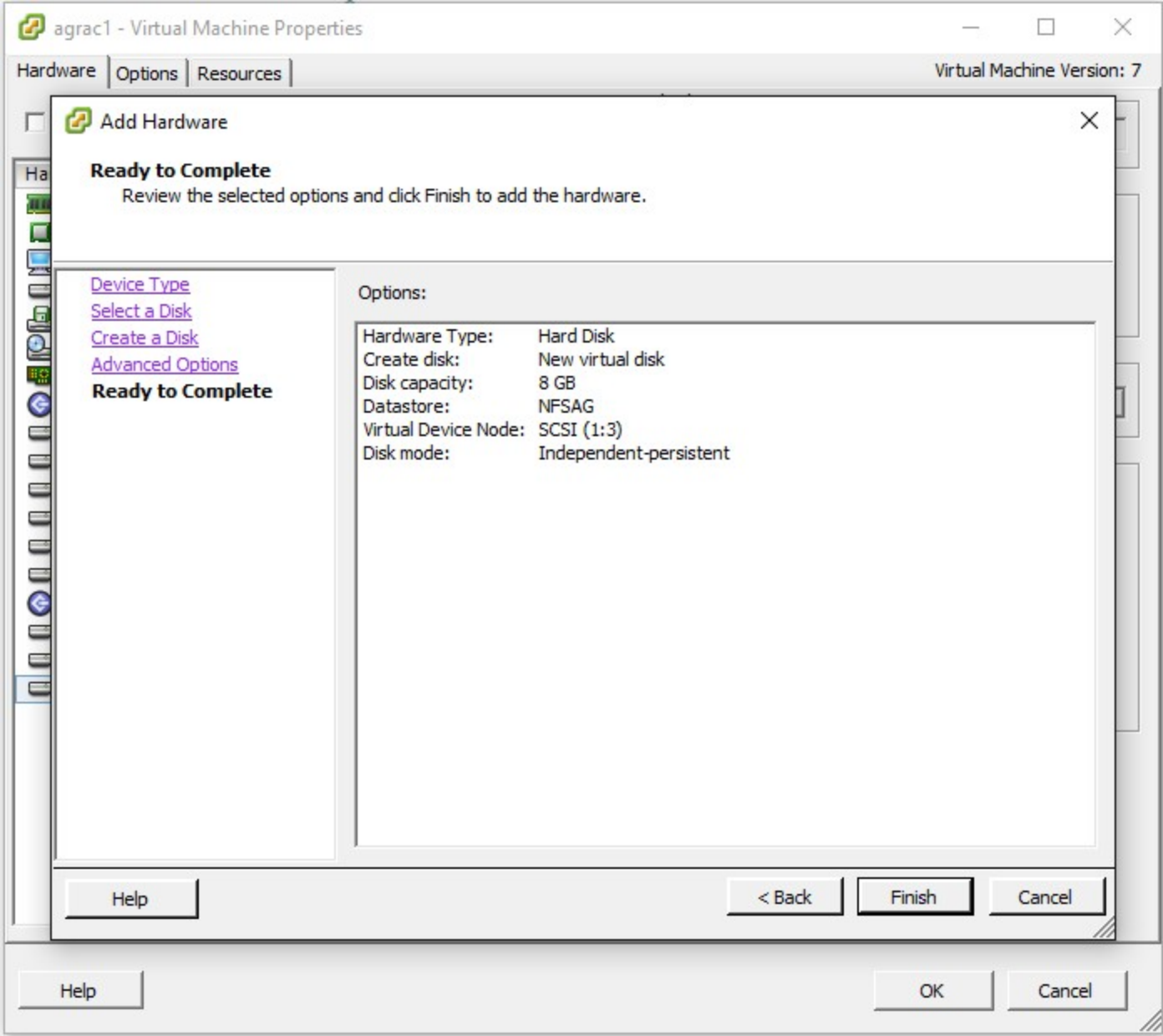

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Ready to Complete
Review the selected options and click Finish to add the hardware.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Options:
Hardware Type: Hard Disk
Create disk: New virtual disk
Disk capacity: 8 GB
Datastore: NFSAG
Virtual Device Node: SCSI (1:2)
Disk mode: Independent-persistent
Help
< Back
Finish
Cancel
Help
OK
Cancel

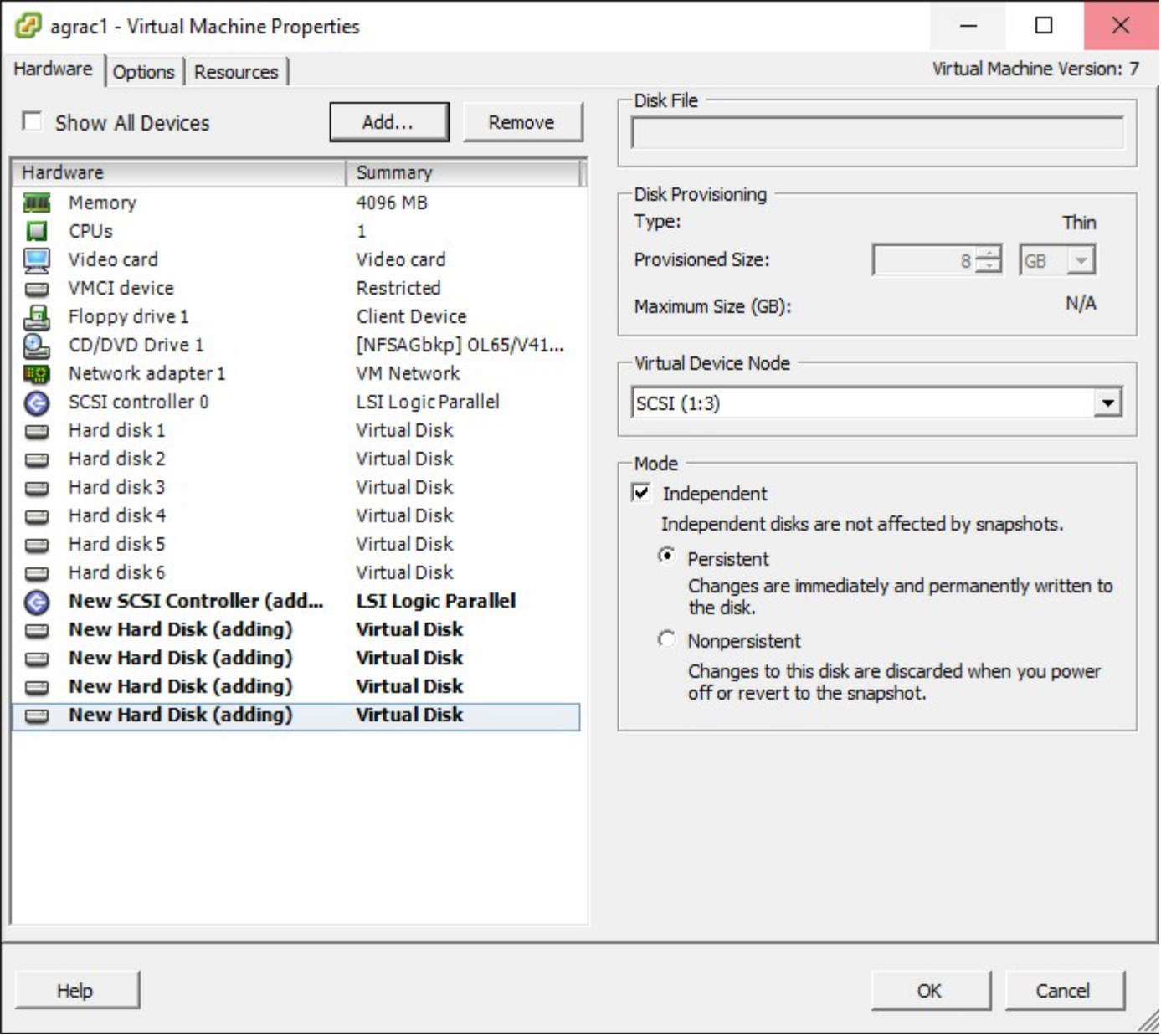

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
New SCSI Controller (add...
LSI Logic Parallel
New Hard Disk (adding)
Virtual Disk
New Hard Disk (adding)
Virtual Disk
New Hard Disk (adding)
Virtual Disk
Disk File
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
N/A
Virtual Device Node
SCSI (1:2)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

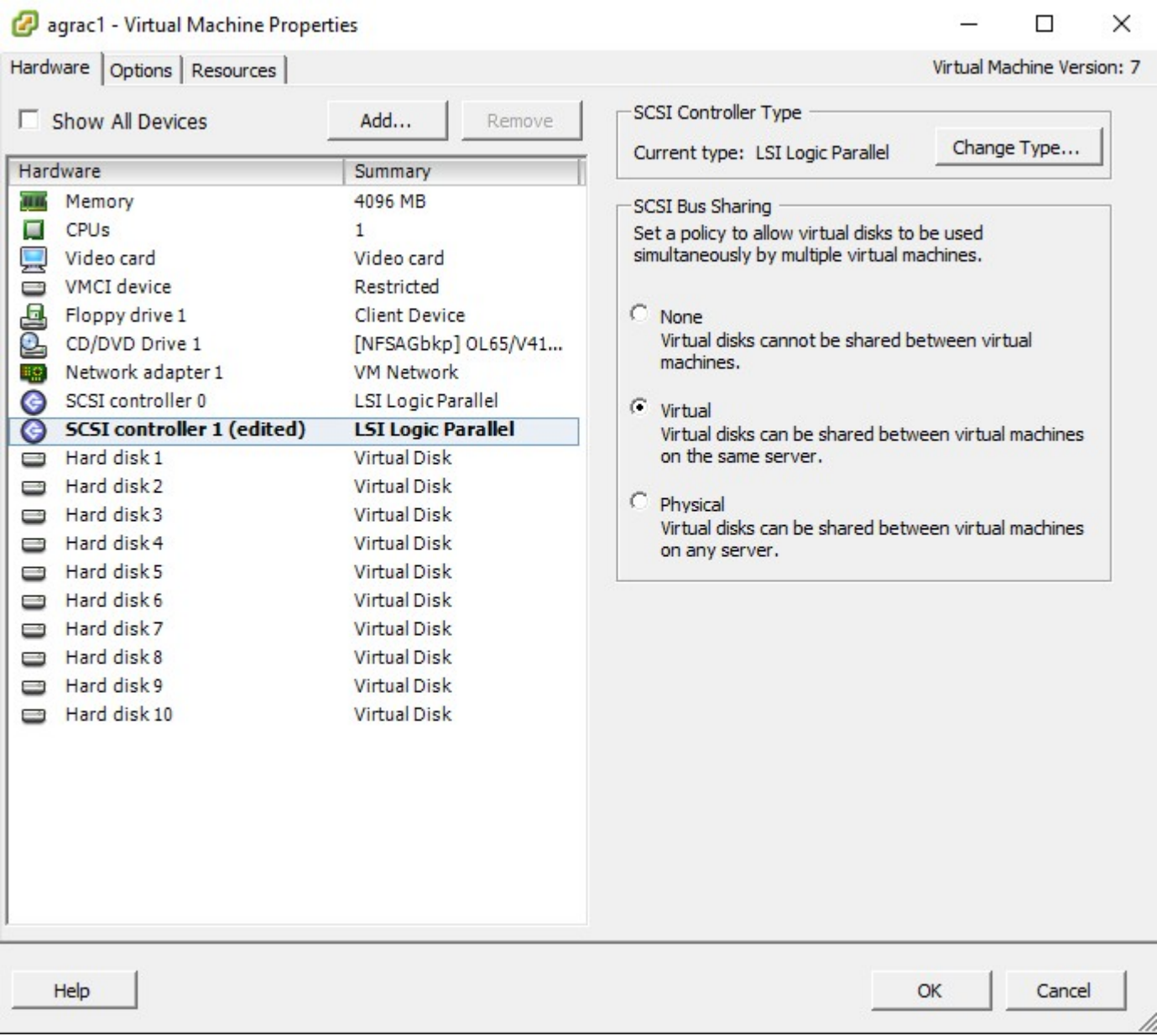

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Select a Disk
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
A virtual disk is composed of one or more files on the host file system. Together these files appear as a single hard disk to the guest operating system.
Select the type of disk to use.
Disk
Create a new virtual disk
Use an existing virtual disk
Reuse a previously configured virtual disk.
Raw Device Mappings
Give your virtual machine direct access to SAN. This option allows you to use existing SAN commands to manage the storage and continue to access it using a datastore.
Help
< Back
Next >
Cancel
Help
OK
Cancel

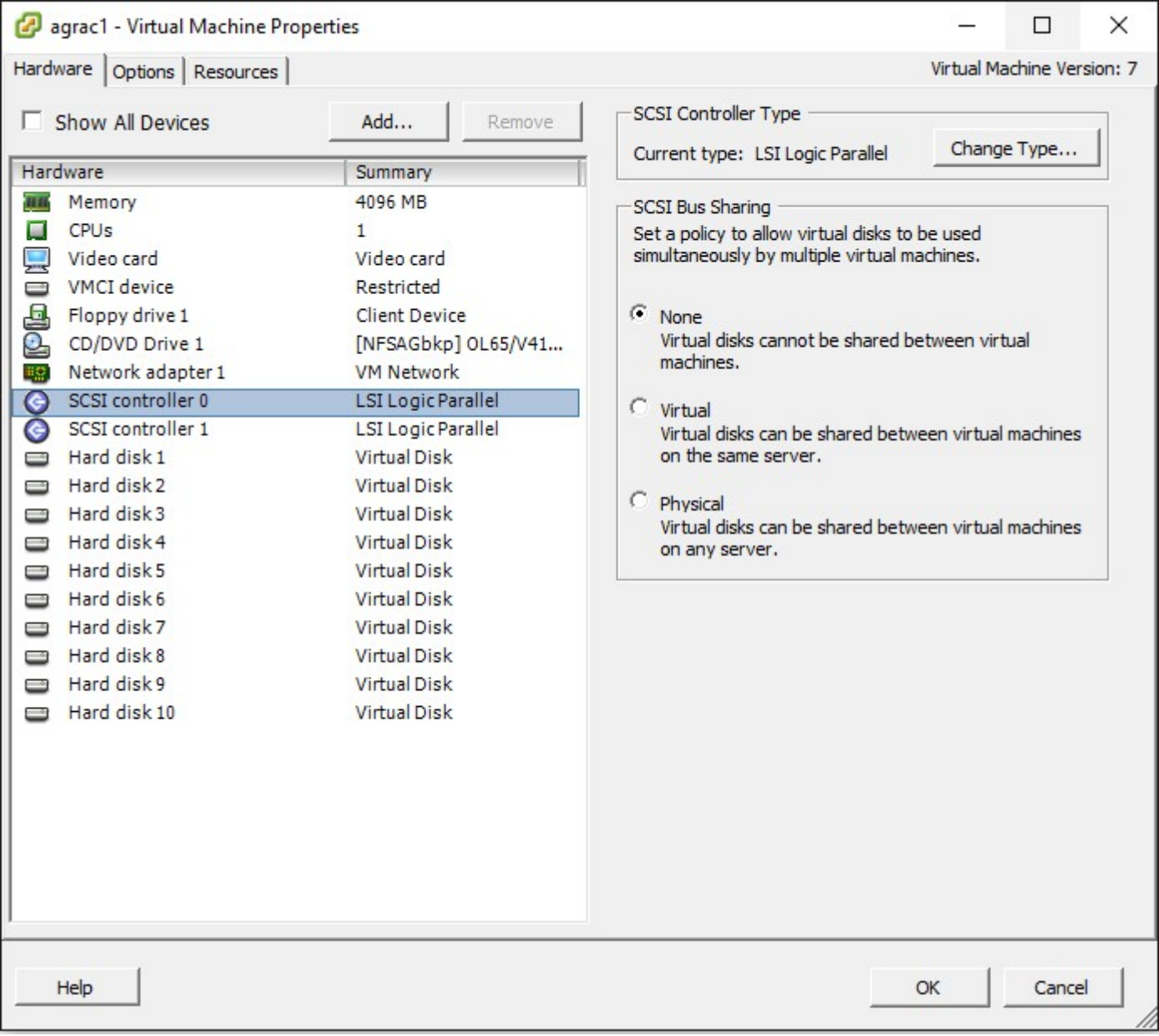

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Create a Disk
Specify the virtual disk size and provisioning policy
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Capacity
Disk Size:
GB
Disk Provisioning
Allocate and commit space on demand (Thin Provisioning)
Actual allocation policy will be determined by the NFS server.
Support clustering features such as Fault Tolerance
Clustering support is always enabled on NFS datastore.
Location
Store with the virtual machine
Specify a datastore:
Browse...
Help
< Back
Next >
Cancel
Help
OK
Cancel

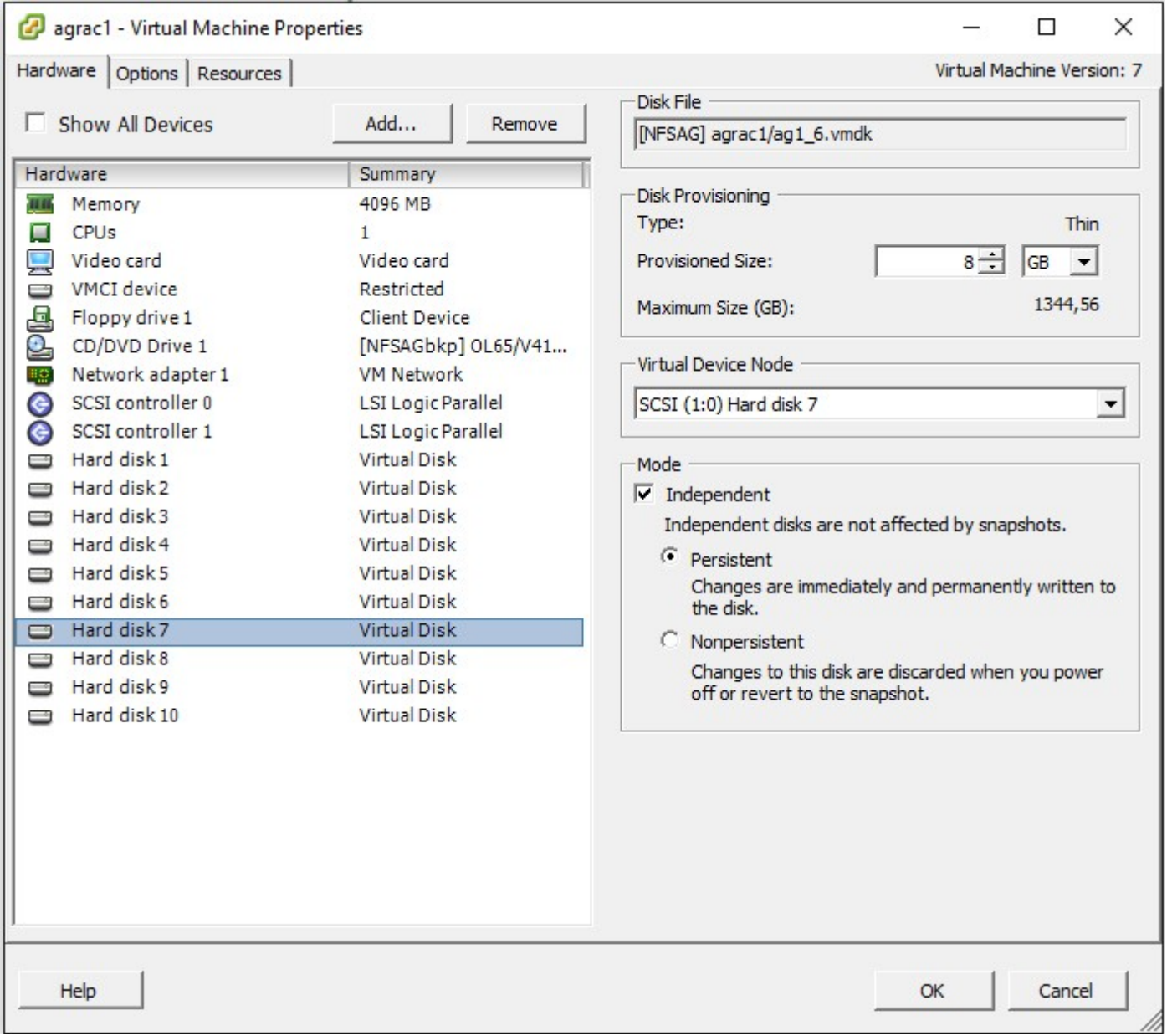

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Advanced Options
These advanced options do not usually need to be changed.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Specify the advanced options for this virtual disk. These options do not normally need to be changed.
Virtual Device Node
SCSI (1:3)
IDE (0:0)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
< Back
Next >
Cancel
Help
OK
Cancel

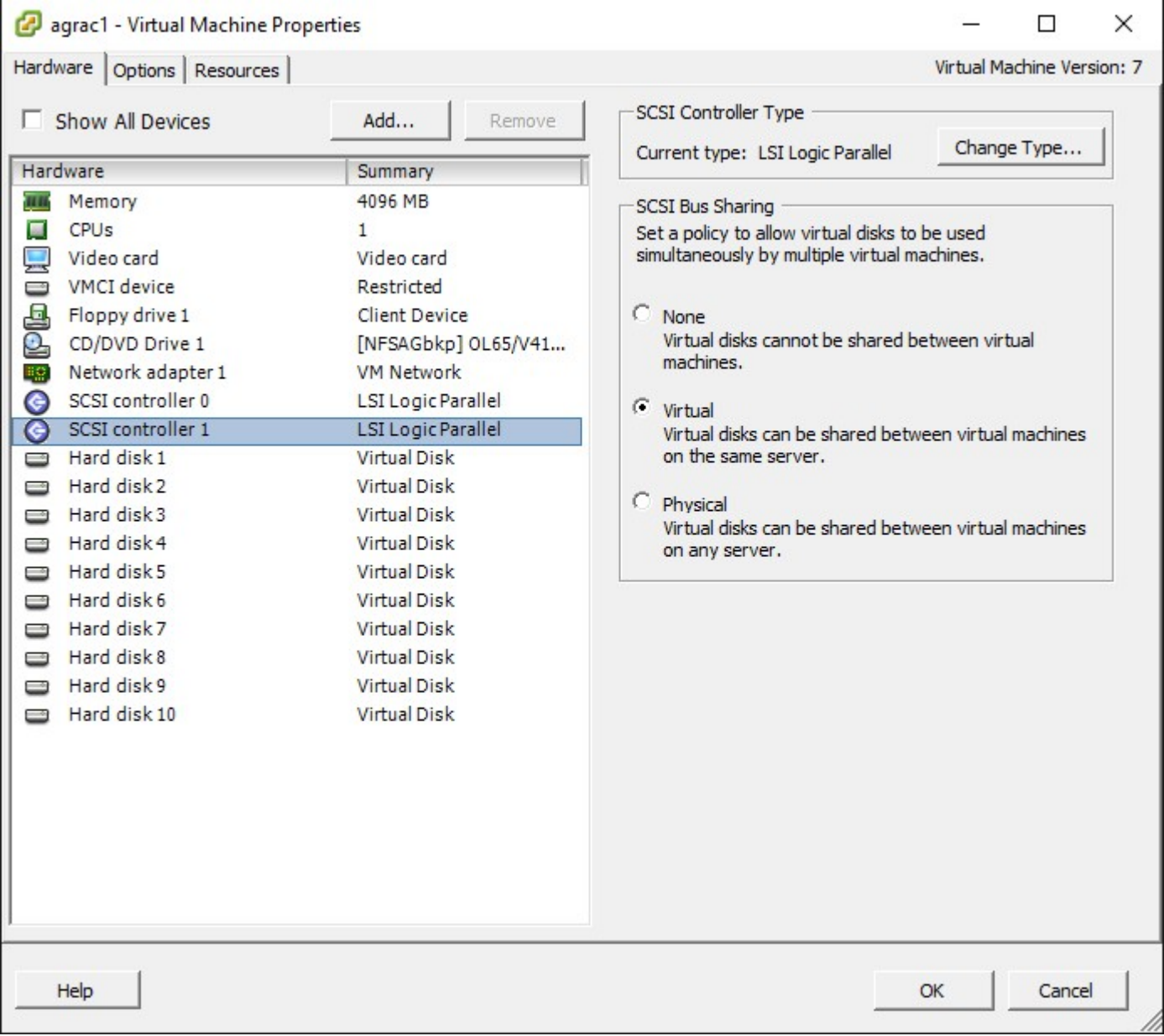

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Add Hardware
Ready to Complete
Review the selected options and click Finish to add the hardware.
Device Type
Select a Disk
Create a Disk
Advanced Options
Ready to Complete
Options:
Hardware Type: Hard Disk
Create disk: New virtual disk
Disk capacity: 8 GB
Datastore: NFSAG
Virtual Device Node: SCSI (1:3)
Disk mode: Independent-persistent
Help
< Back
Finish
Cancel
Help
OK
Cancel

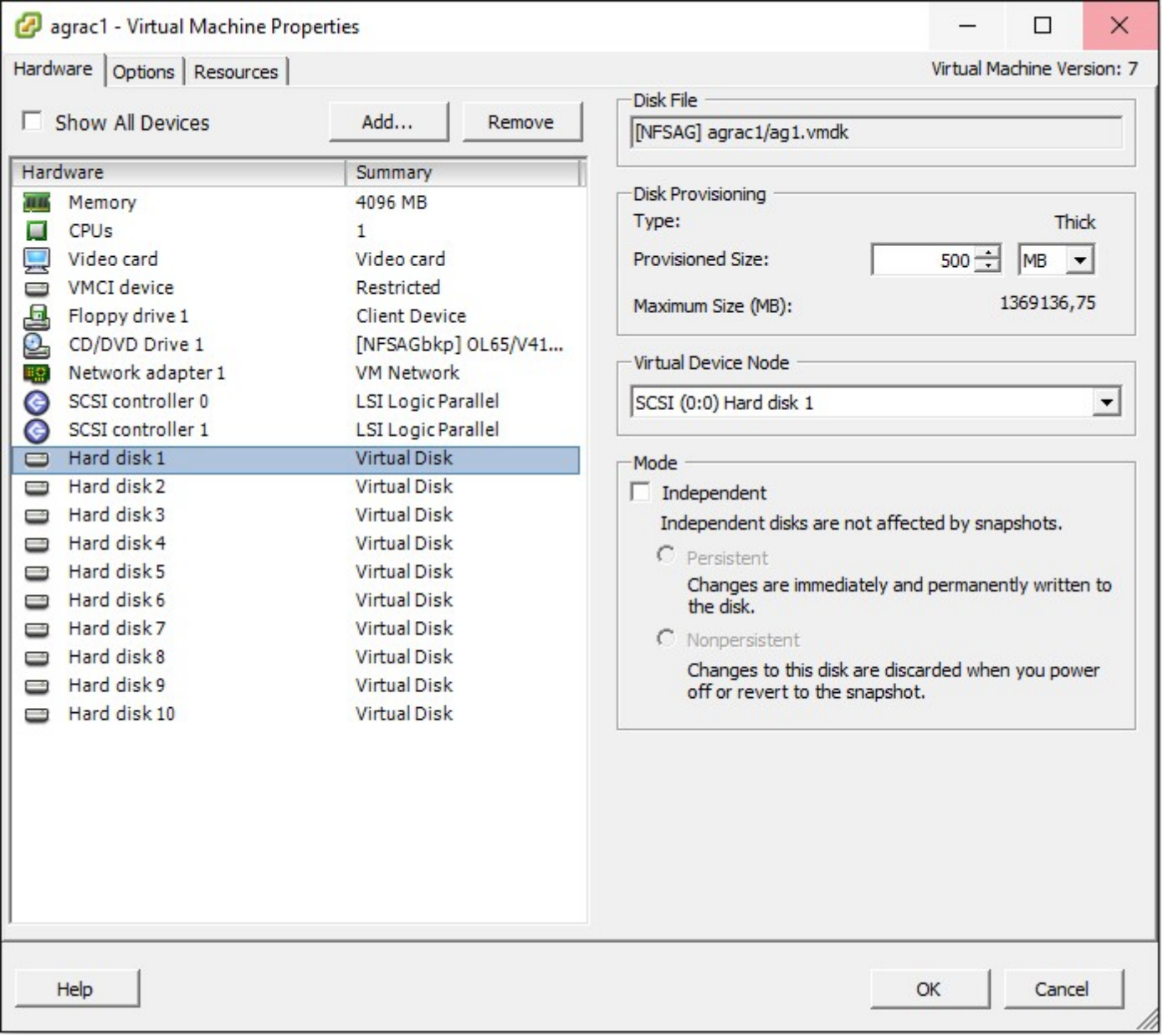

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
New SCSI Controller (add...
LSI Logic Parallel
New Hard Disk (adding)
Virtual Disk
New Hard Disk (adding)
Virtual Disk
New Hard Disk (adding)
Virtual Disk
New Hard Disk (adding)
Virtual Disk
Disk File
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
N/A
Virtual Device Node
SCSI (1:3)
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

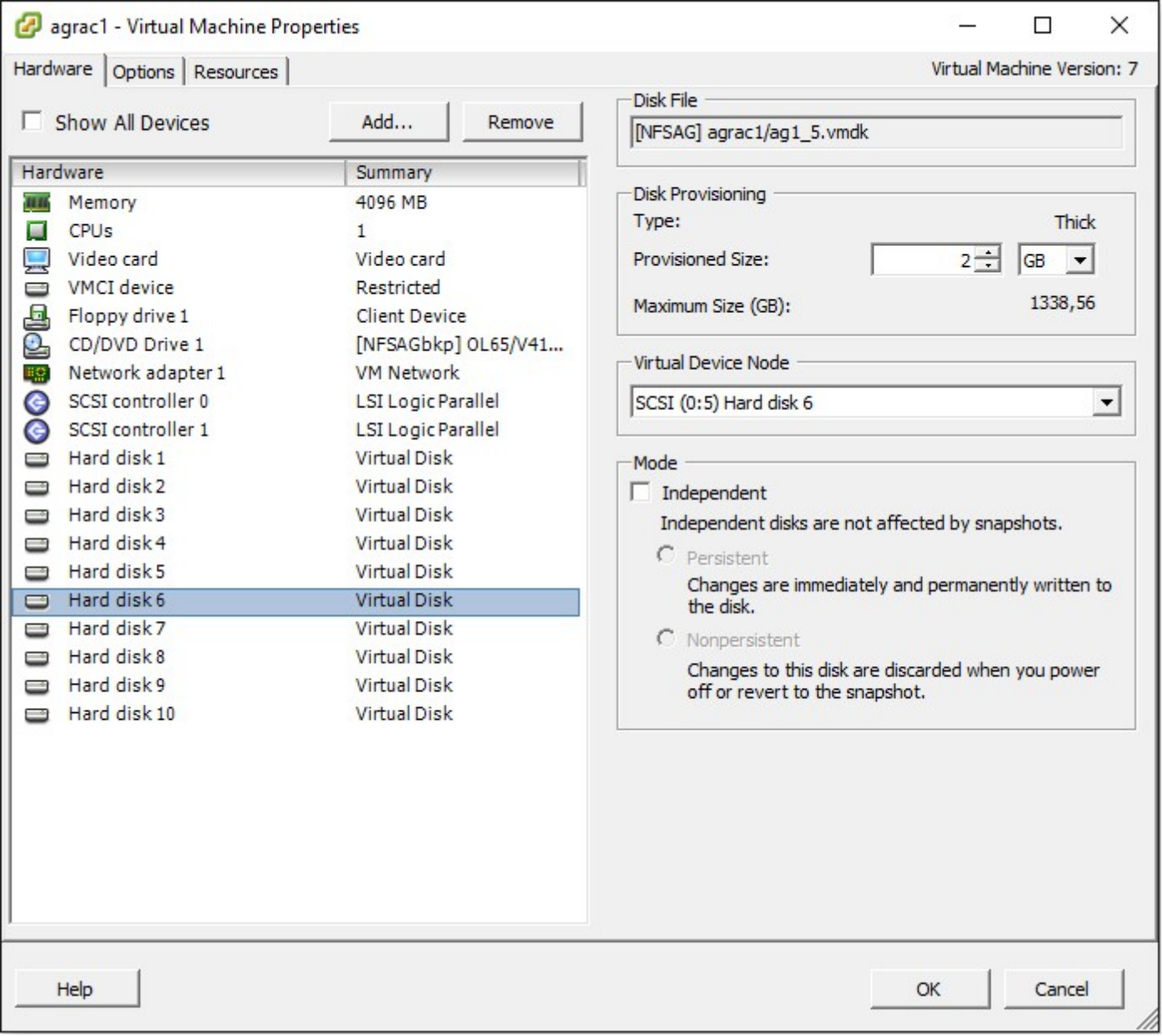

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1 (edited)
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
SCSI Controller Type
Current type: LSI Logic Parallel
Change Type...
SCSI Bus Sharing
Set a policy to allow virtual disks to be used simultaneously by multiple virtual machines.
None
Virtual disks cannot be shared between virtual machines.
Virtual
Virtual disks can be shared between virtual machines on the same server.
Physical
Virtual disks can be shared between virtual machines on any server.
Help
OK
Cancel

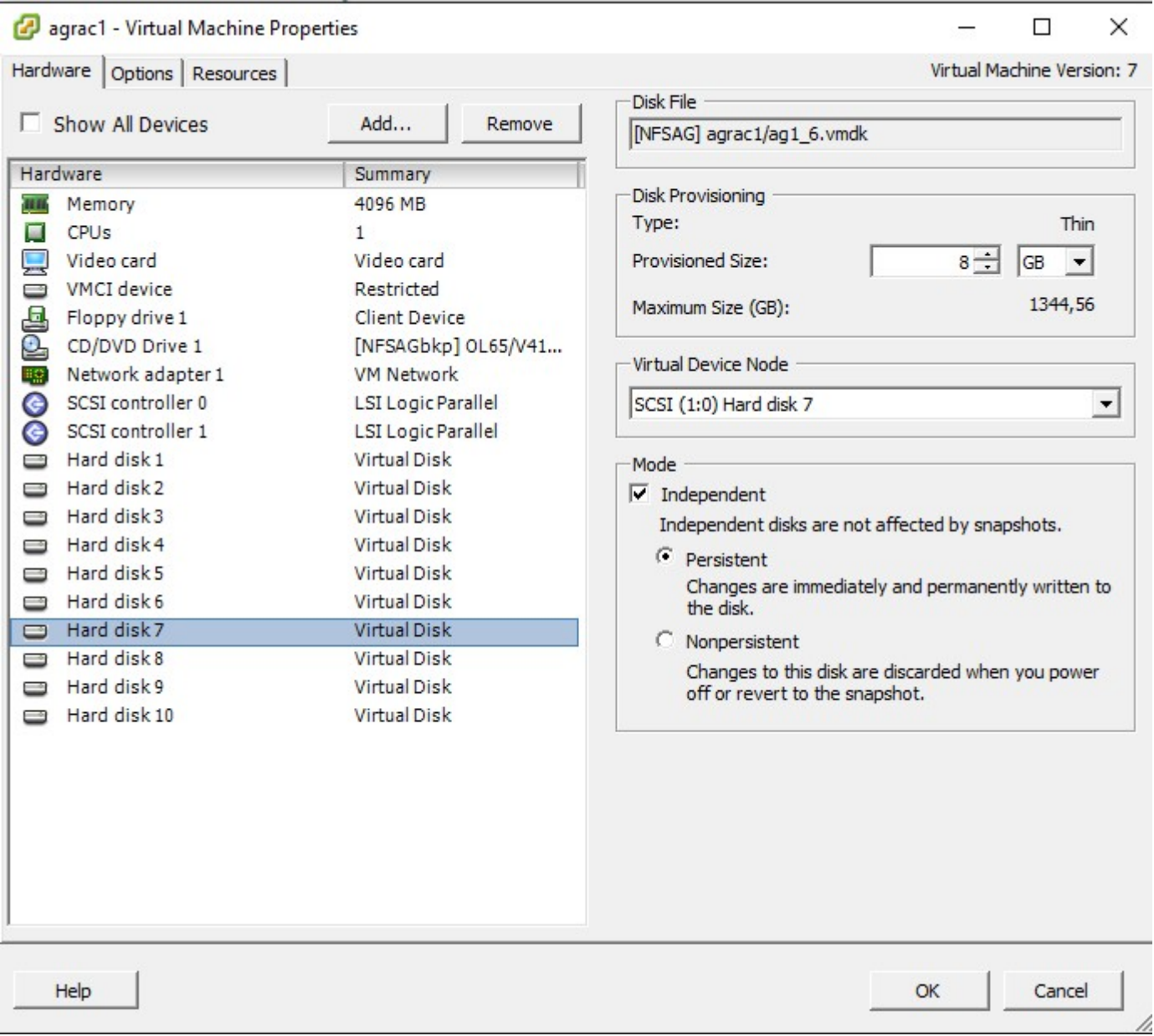

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
SCSI Controller Type
Current type: LSI Logic Parallel
Change Type...
SCSI Bus Sharing
Set a policy to allow virtual disks to be used simultaneously by multiple virtual machines.
None
Virtual disks cannot be shared between virtual machines.
Virtual
Virtual disks can be shared between virtual machines on the same server.
Physical
Virtual disks can be shared between virtual machines on any server.
Help
OK
Cancel

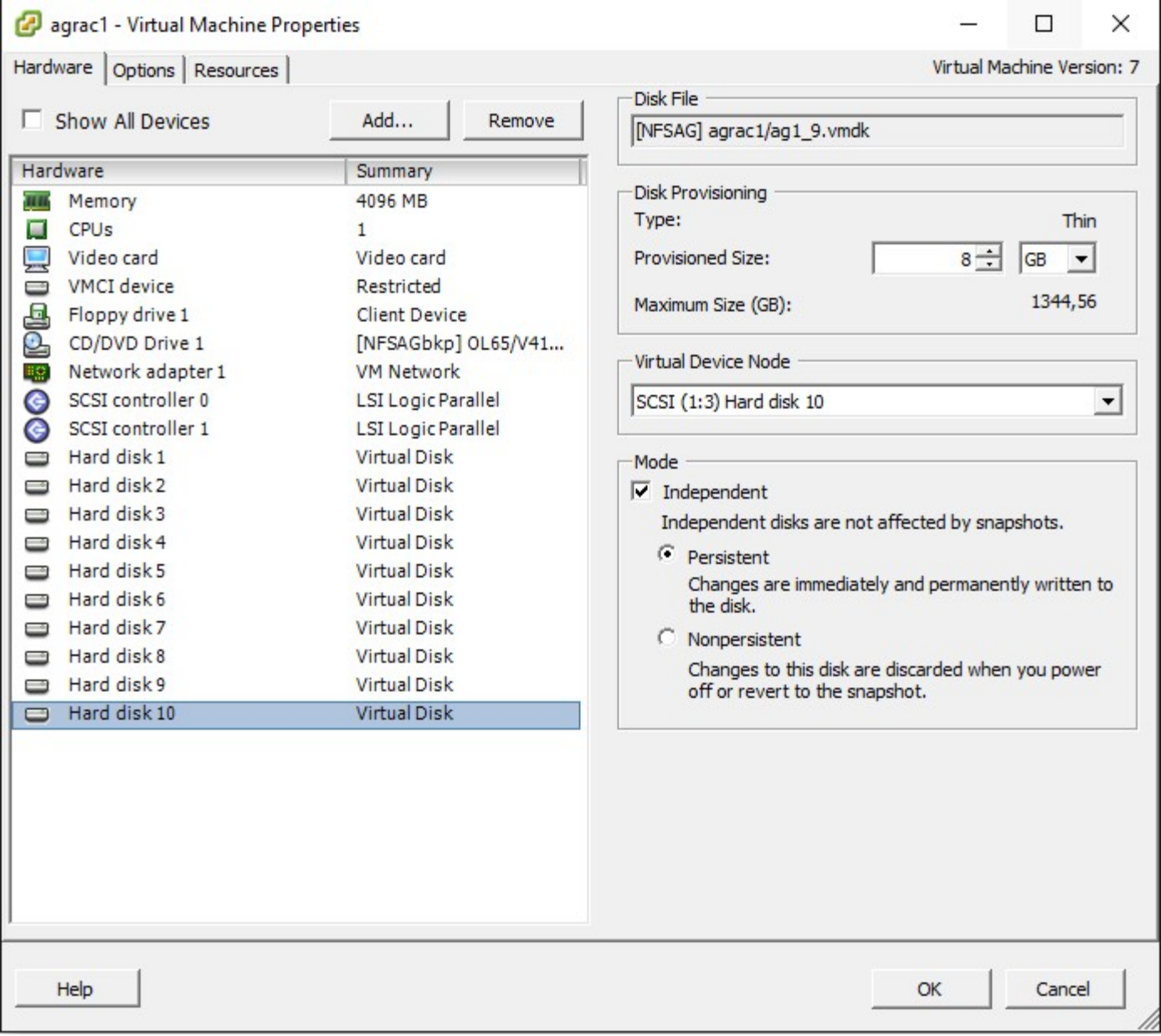

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
Disk File
[NFSAG] agrac1/ag1_6.vmdk
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
1344,56
Virtual Device Node
SCSI (1:0) Hard disk 7
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

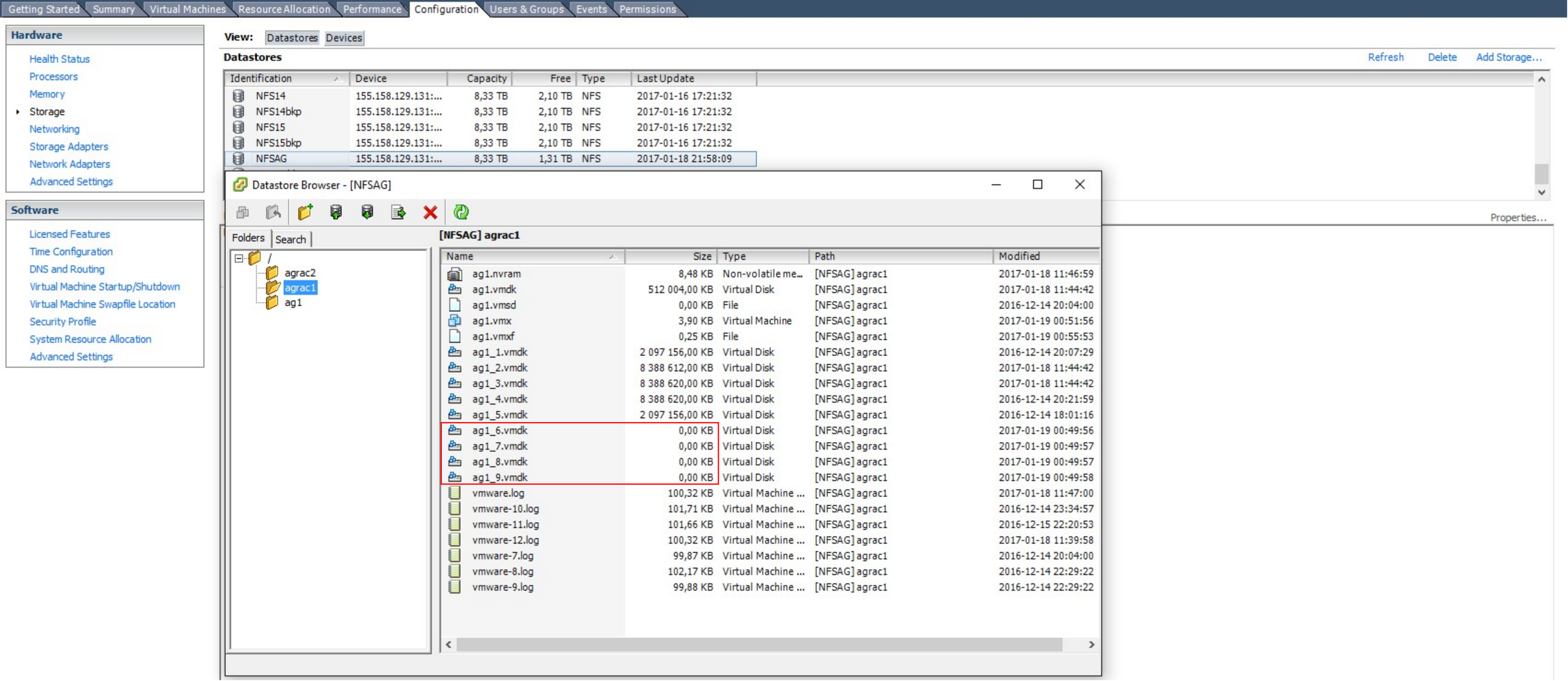

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
SCSI Controller Type
Current type: LSI Logic Parallel
Change Type...
SCSI Bus Sharing
Set a policy to allow virtual disks to be used simultaneously by multiple virtual machines.
None
Virtual disks cannot be shared between virtual machines.
Virtual
Virtual disks can be shared between virtual machines on the same server.
Physical
Virtual disks can be shared between virtual machines on any server.
Help
OK
Cancel

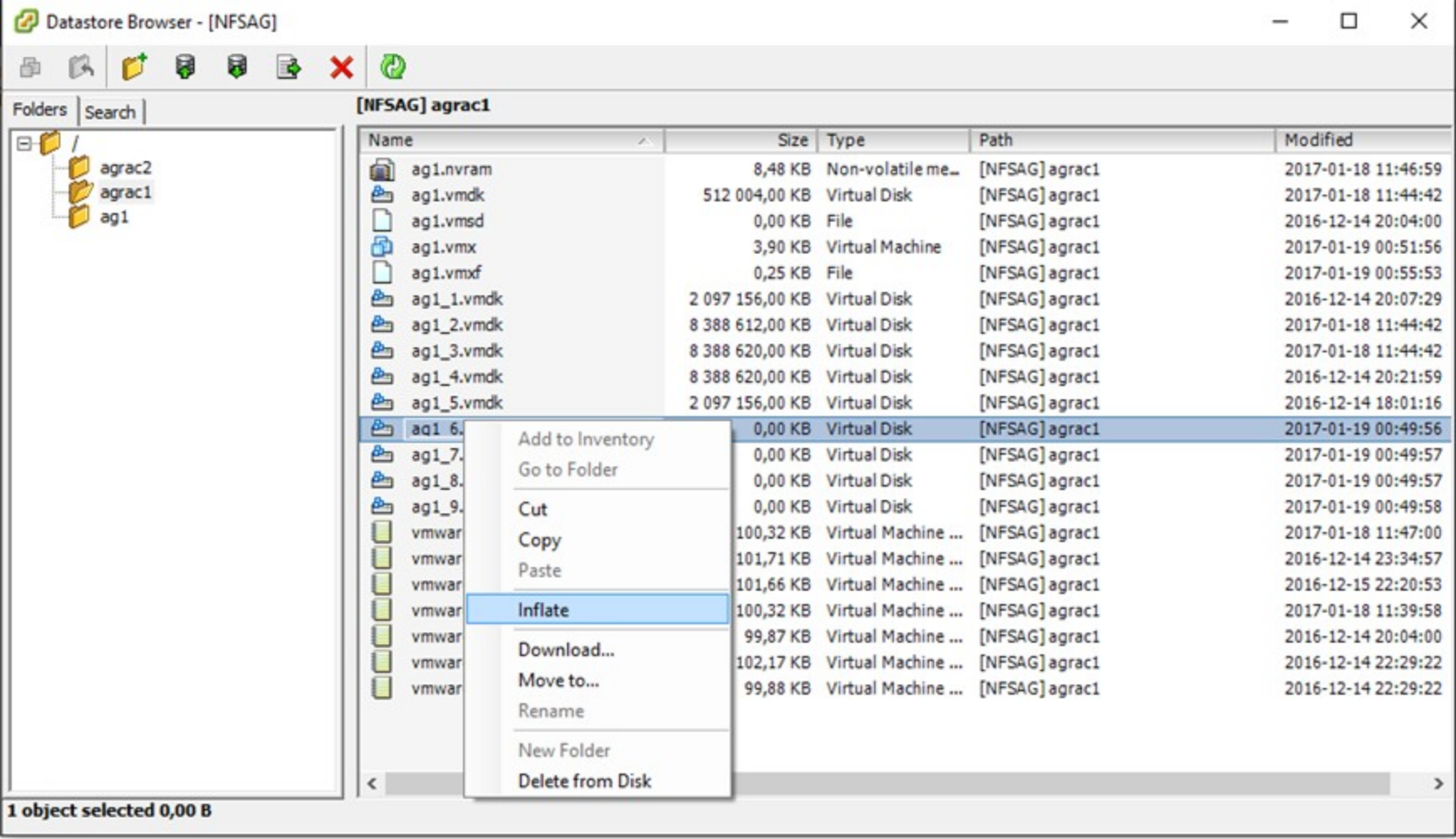

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
Disk File
[NFSAG] agrac1/ag1.vmdk
Disk Provisioning
Type:
Thick
Provisioned Size:
500
MB
Maximum Size (MB):
1369136,75
Virtual Device Node
SCSI (0:0) Hard disk 1
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

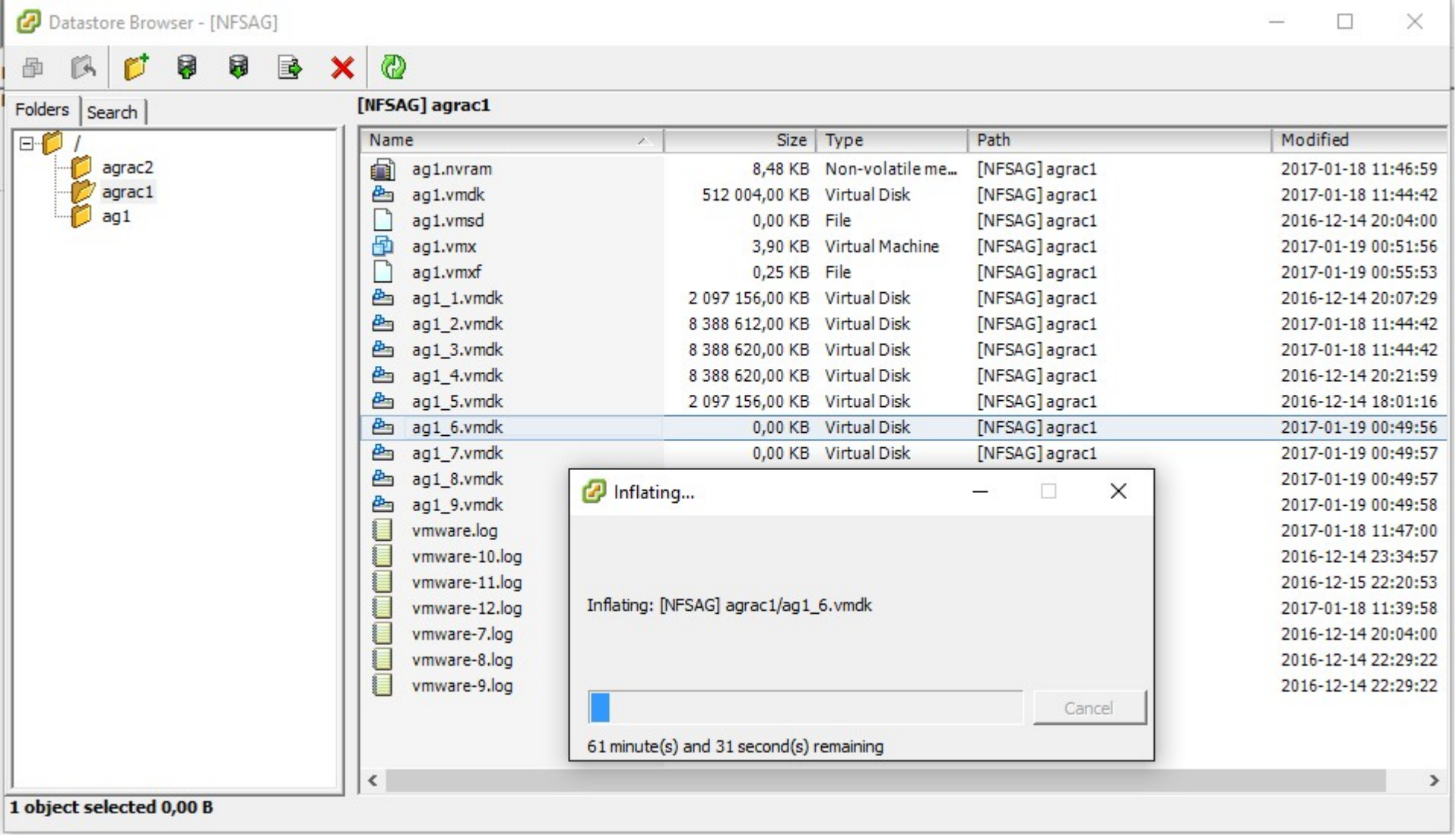

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory 4096 MB
CPUs 1
Video card Video card
VMCI device Restricted
Floppy drive 1 Client Device
CD/DVD Drive 1 [NFSAGbkp] OL65/V41...
Network adapter 1 VM Network
SCSI controller 0 LSI Logic Parallel
SCSI controller 1 LSI Logic Parallel
Hard disk 1 Virtual Disk
Hard disk 2 Virtual Disk
Hard disk 3 Virtual Disk
Hard disk 4 Virtual Disk
Hard disk 5 Virtual Disk
Hard disk 6 Virtual Disk
Hard disk 7 Virtual Disk
Hard disk 8 Virtual Disk
Hard disk 9 Virtual Disk
Hard disk 10 Virtual Disk
Disk File
[NFSAG] agrac1/ag1_5.vmdk
Disk Provisioning
Type: Thick
Provisioned Size: 2 GB
Maximum Size (GB): 1338,56
Virtual Device Node
SCSI (0:5) Hard disk 6
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

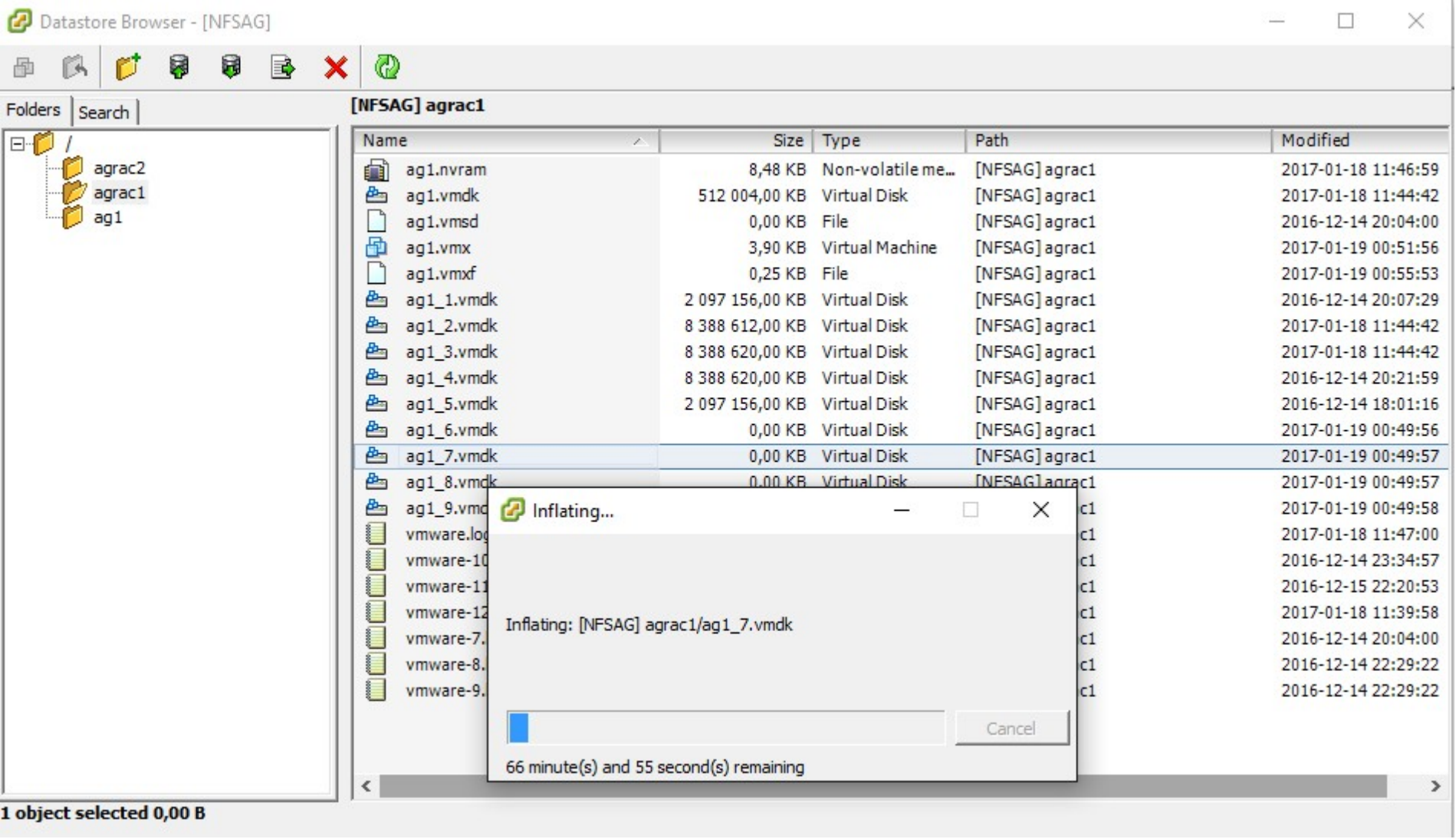

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
Disk File
[NFSAG] agrac1/ag1_6.vmdk
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
1344,56
Virtual Device Node
SCSI (1:0) Hard disk 7
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

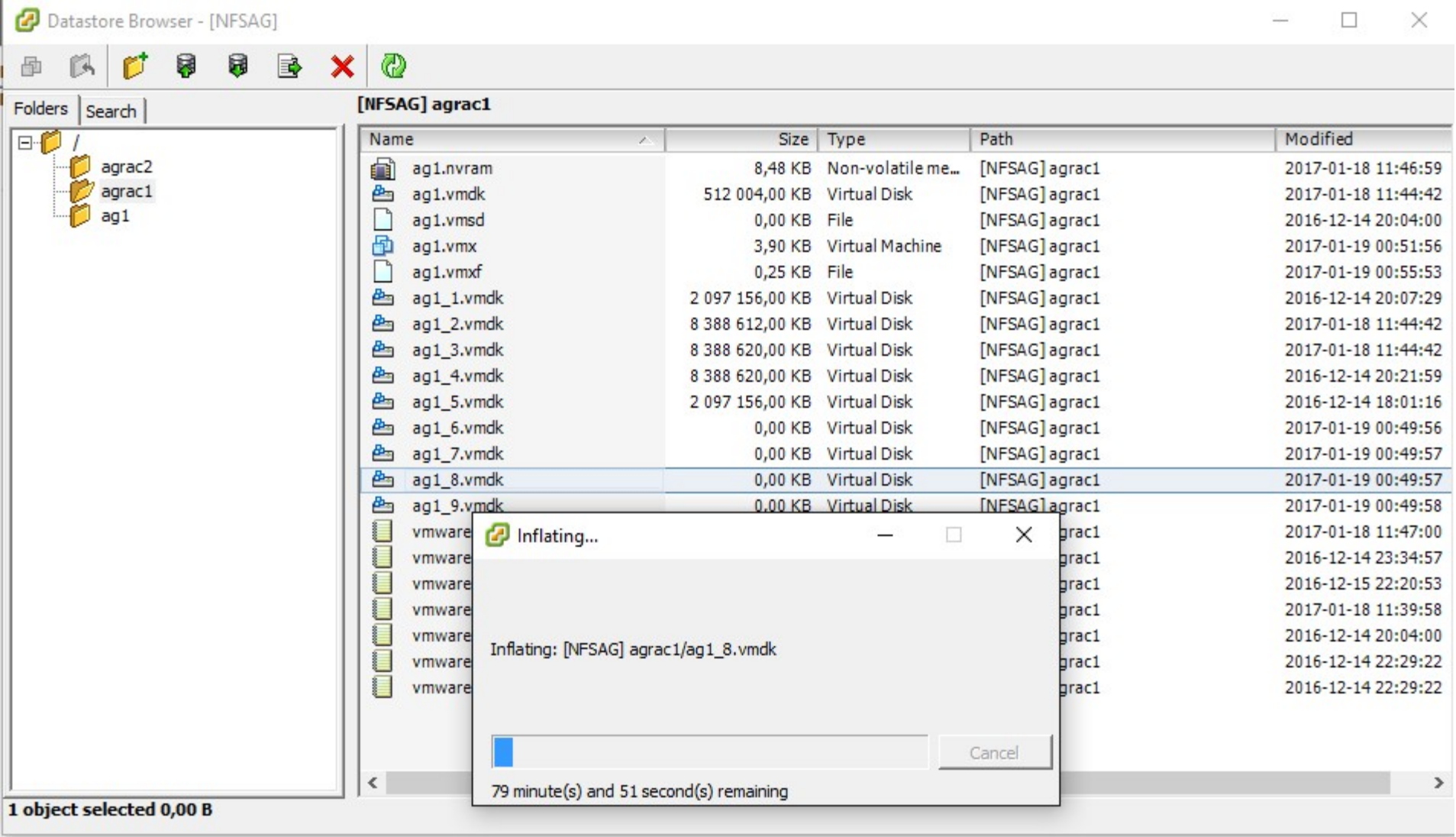

agrac1 - Virtual Machine Properties
Hardware
Options
Resources
Virtual Machine Version: 7
Show All Devices
Add...
Remove
Hardware
Summary
Memory
4096 MB
CPUs
1
Video card
Video card
VMCI device
Restricted
Floppy drive 1
Client Device
CD/DVD Drive 1
[NFSAGbkp] OL65/V41...
Network adapter 1
VM Network
SCSI controller 0
LSI Logic Parallel
SCSI controller 1
LSI Logic Parallel
Hard disk 1
Virtual Disk
Hard disk 2
Virtual Disk
Hard disk 3
Virtual Disk
Hard disk 4
Virtual Disk
Hard disk 5
Virtual Disk
Hard disk 6
Virtual Disk
Hard disk 7
Virtual Disk
Hard disk 8
Virtual Disk
Hard disk 9
Virtual Disk
Hard disk 10
Virtual Disk
Disk File
[NFSAG] agrac1/ag1_9.vmdk
Disk Provisioning
Type:
Thin
Provisioned Size:
8
GB
Maximum Size (GB):
1344,56
Virtual Device Node
SCSI (1:3) Hard disk 10
Mode
Independent
Independent disks are not affected by snapshots.
Persistent
Changes are immediately and permanently written to the disk.
Nonpersistent
Changes to this disk are discarded when you power off or revert to the snapshot.
Help
OK
Cancel

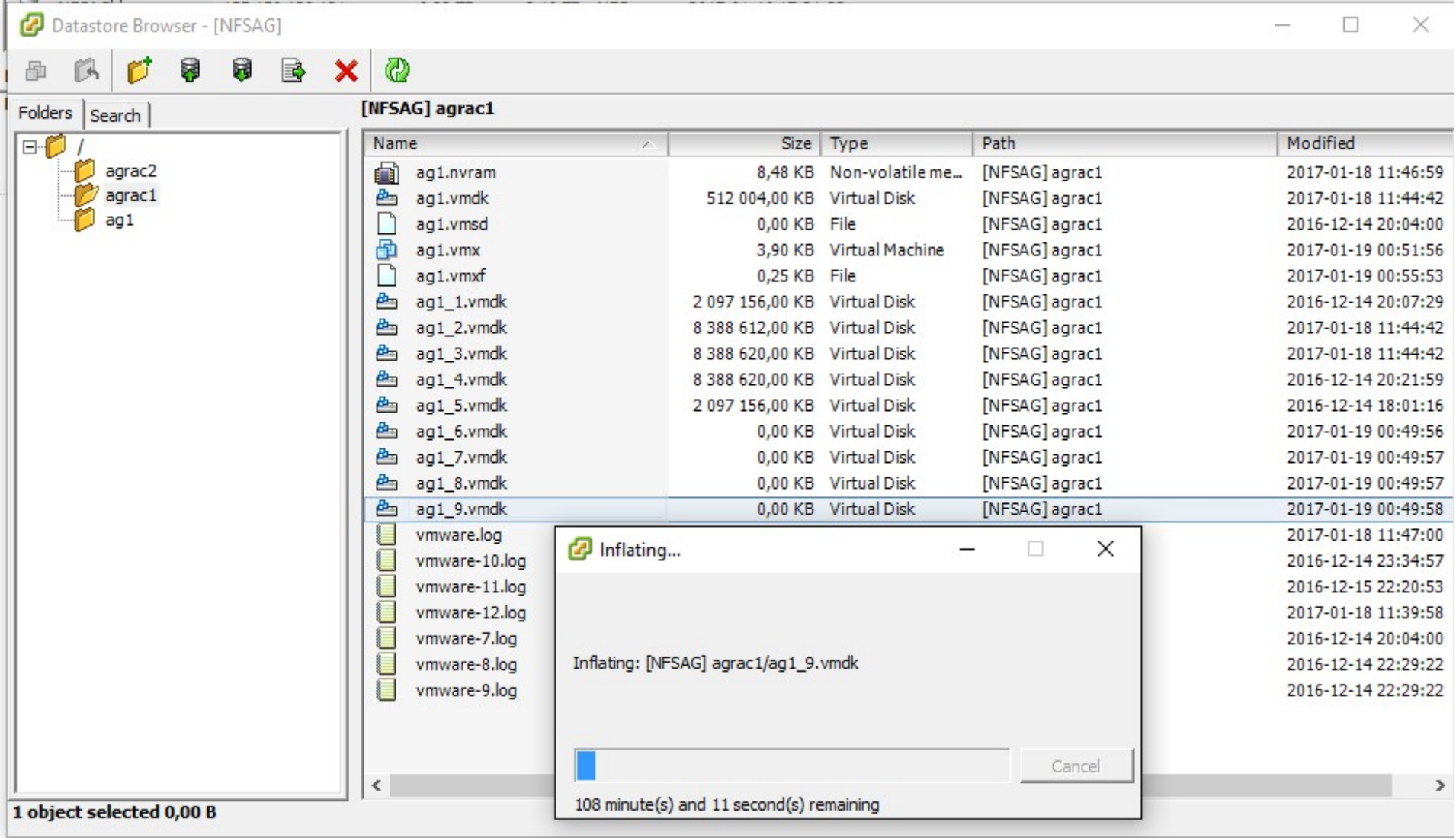

Getting Started
Summary
Virtual Machines
Resource Allocation
Performance
Configuration
Users & Groups
Events
Permissions
Hardware
Health Status
Processors
Memory
Storage
Networking
Storage Adapters
Network Adapters
Advanced Settings
Software
Licensed Features
Time Configuration
DNS and Routing
Virtual Machine Startup/Shutdown
Virtual Machine Swapfile Location
Security Profile
System Resource Allocation
Advanced Settings
View: Datastores Devices
Datastores
Refresh
Delete
Add Storage...
Identification Device Capacity Free Type Last Update
NFS14 155.158.129.131:... 8,33 TB 2,10 TB NFS 2017-01-16 17:21:32
NFS14bkp 155.158.129.131:... 8,33 TB 2,10 TB NFS 2017-01-16 17:21:32
NFS15 155.158.129.131:... 8,33 TB 2,10 TB NFS 2017-01-16 17:21:32
NFS15bkp 155.158.129.131:... 8,33 TB 2,10 TB NFS 2017-01-16 17:21:32
NFSAG 155.158.129.131:... 8,33 TB 1,31 TB NFS 2017-01-18 21:58:09
Properties...
Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name Size Type Path Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:56
ag1_7.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_8.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_9.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:58
vmware.log 100,32 KB Virtual Machine ... [NFSAG] agrac1 2017-01-18 11:47:00
vmware-10.log 101,71 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 23:34:57
vmware-11.log 101,66 KB Virtual Machine ... [NFSAG] agrac1 2016-12-15 22:20:53
vmware-12.log 100,32 KB Virtual Machine ... [NFSAG] agrac1 2017-01-18 11:39:58
vmware-7.log 99,87 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 20:04:00
vmware-8.log 102,17 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 22:29:22
vmware-9.log 99,88 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 22:29:22

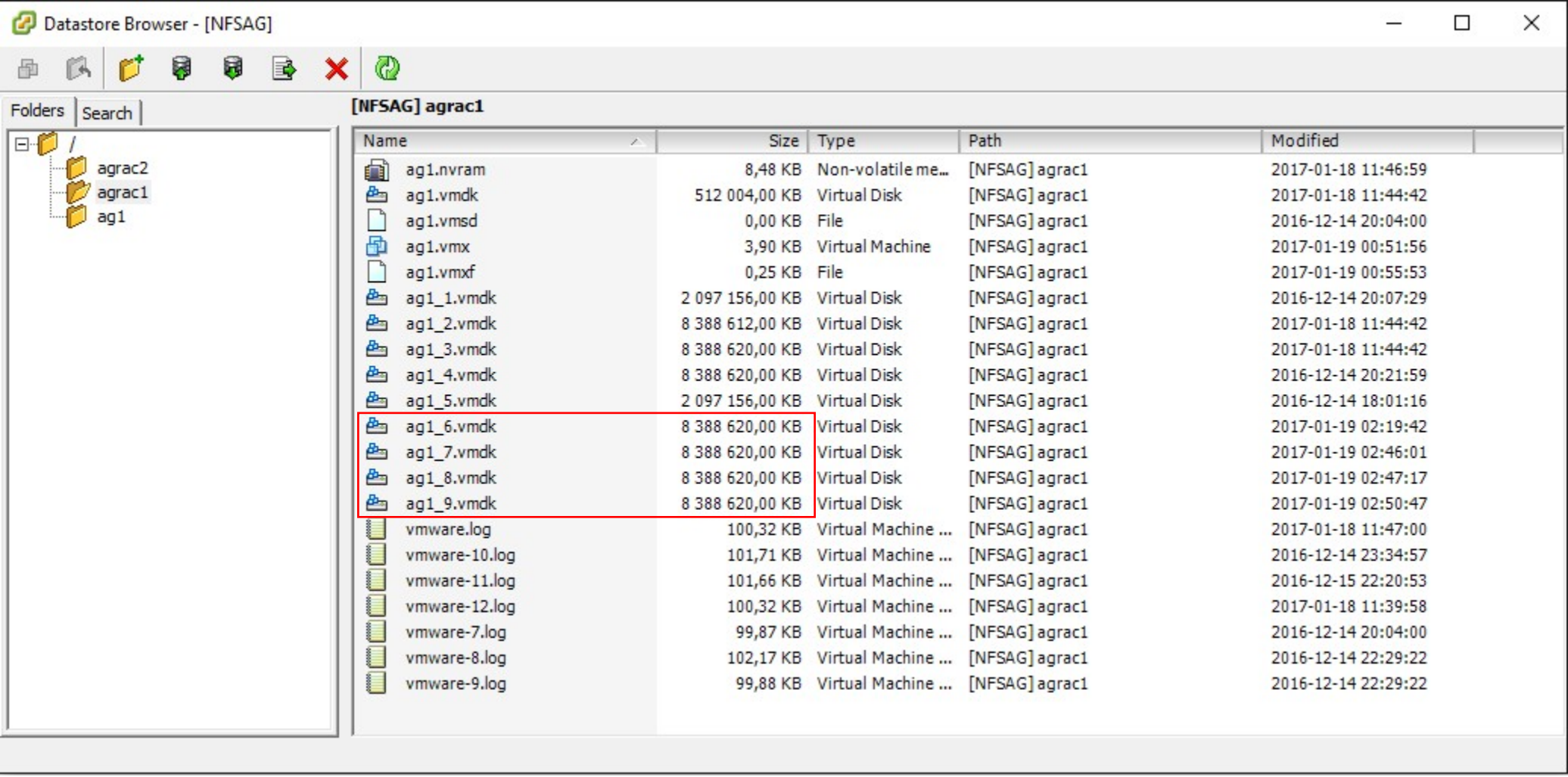

Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name
Size
Type
Path
Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6. 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:56
ag1_7. 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_8. 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_9. 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:58
vmwar 100,32 KB Virtual Machine ... [NFSAG] agrac1 2017-01-18 11:47:00
vmwar 101,71 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 23:34:57
vmwar 101,66 KB Virtual Machine ... [NFSAG] agrac1 2016-12-15 22:20:53
vmwar 100,32 KB Virtual Machine ... [NFSAG] agrac1 2017-01-18 11:39:58
vmwar 99,87 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 20:04:00
vmwar 102,17 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 22:29:22
vmwar 99,88 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 22:29:22
Add to Inventory
Go to Folder
Cut
Copy
Paste
Inflate
Download...
Move to...
Rename
New Folder
Delete from Disk
1 object selected 0,00 B


Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name
Size
Type
Path
Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:56
ag1_7.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_8.vmdk 2017-01-19 00:49:57
ag1_9.vmdk 2017-01-19 00:49:58
vmware.log 2017-01-18 11:47:00
vmware-10.log 2016-12-14 23:34:57
vmware-11.log 2016-12-15 22:20:53
vmware-12.log 2017-01-18 11:39:58
vmware-7.log 2016-12-14 20:04:00
vmware-8.log 2016-12-14 22:29:22
vmware-9.log 2016-12-14 22:29:22
Inflating...
Inflating: [NFSAG] agrac1/ag1_6.vmdk
Cancel
61 minute(s) and 31 second(s) remaining
1 object selected 0,00 B


Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name
Size
Type
Path
Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:56
ag1_7.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_8.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_9.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:58
vmware.log 8,48 KB Text File [NFSAG] agrac1 2017-01-18 11:47:00
vmware-10 8,48 KB Text File [NFSAG] agrac1 2016-12-14 23:34:57
vmware-11 8,48 KB Text File [NFSAG] agrac1 2016-12-15 22:20:53
vmware-12 8,48 KB Text File [NFSAG] agrac1 2017-01-18 11:39:58
vmware-7. 8,48 KB Text File [NFSAG] agrac1 2016-12-14 20:04:00
vmware-8. 8,48 KB Text File [NFSAG] agrac1 2016-12-14 22:29:22
vmware-9. 8,48 KB Text File [NFSAG] agrac1 2016-12-14 22:29:22
Inflating...
Inflating: [NFSAG] agrac1/ag1_7.vmdk
Cancel
66 minute(s) and 55 second(s) remaining
1 object selected 0,00 B


Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name
Size
Type
Path
Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:56
ag1_7.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_8.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_9.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:58
vmware grac1 2017-01-18 11:47:00
vmware grac1 2016-12-14 23:34:57
vmware grac1 2016-12-15 22:20:53
vmware grac1 2017-01-18 11:39:58
vmware grac1 2016-12-14 20:04:00
vmware grac1 2016-12-14 22:29:22
vmware grac1 2016-12-14 22:29:22
Inflating...
Inflating: [NFSAG] agrac1/ag1_8.vmdk
Cancel
79 minute(s) and 51 second(s) remaining
1 object selected 0,00 B


Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name
Size
Type
Path
Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:56
ag1_7.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_8.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:57
ag1_9.vmdk 0,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 00:49:58
vmware.log 2017-01-18 11:47:00
vmware-10.log 2016-12-14 23:34:57
vmware-11.log 2016-12-15 22:20:53
vmware-12.log 2017-01-18 11:39:58
vmware-7.log 2016-12-14 20:04:00
vmware-8.log 2016-12-14 22:29:22
vmware-9.log 2016-12-14 22:29:22
Inflating...
Inflating: [NFSAG] agrac1/ag1_9.vmdk
Cancel
108 minute(s) and 11 second(s) remaining
1 object selected 0,00 B


Datastore Browser - [NFSAG]
Folders
Search
/
agrac2
agrac1
ag1
[NFSAG] agrac1
Name
Size
Type
Path
Modified
ag1.nvram 8,48 KB Non-volatile me... [NFSAG] agrac1 2017-01-18 11:46:59
ag1.vmdk 512 004,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1.vmsd 0,00 KB File [NFSAG] agrac1 2016-12-14 20:04:00
ag1.vmx 3,90 KB Virtual Machine [NFSAG] agrac1 2017-01-19 00:51:56
ag1.vmxf 0,25 KB File [NFSAG] agrac1 2017-01-19 00:55:53
ag1_1.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:07:29
ag1_2.vmdk 8 388 612,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_3.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-18 11:44:42
ag1_4.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 20:21:59
ag1_5.vmdk 2 097 156,00 KB Virtual Disk [NFSAG] agrac1 2016-12-14 18:01:16
ag1_6.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 02:19:42
ag1_7.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 02:46:01
ag1_8.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 02:47:17
ag1_9.vmdk 8 388 620,00 KB Virtual Disk [NFSAG] agrac1 2017-01-19 02:50:47
vmware.log 100,32 KB Virtual Machine ... [NFSAG] agrac1 2017-01-18 11:47:00
vmware-10.log 101,71 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 23:34:57
vmware-11.log 101,66 KB Virtual Machine ... [NFSAG] agrac1 2016-12-15 22:20:53
vmware-12.log 100,32 KB Virtual Machine ... [NFSAG] agrac1 2017-01-18 11:39:58
vmware-7.log 99,87 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 20:04:00
vmware-8.log 102,17 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 22:29:22
vmware-9.log 99,88 KB Virtual Machine ... [NFSAG] agrac1 2016-12-14 22:29:22