

✱ Add Hardware ×

**Select a Disk**

[Device Type](#)

**Select a Disk**

- Select Existing 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.

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OK

Cancel

□ Add Hardware ×

**Select Existing Disk**

Which existing disk do you want to use as this virtual disk?

**Browse Datastores** — □ ×

Look in: agrac1 📁

Name	File Size	LastModified
ag1.vmdk	500 MB	2017-01-19 11:33:38
ag1_1.vmdk	2 GB	2016-12-14 20:07:29
ag1_2.vmdk	8 GB	2017-01-19 11:33:38
ag1_3.vmdk	8 GB	2017-01-19 11:33:38
ag1_4.vmdk	8 GB	2016-12-14 20:21:59
ag1_5.vmdk	2 GB	2016-12-14 18:01:16
ag1_6.vmdk	8 GB	2017-01-19 02:19:42
ag1_7.vmdk	8 GB	2017-01-19 02:46:01
ag1_8.vmdk	8 GB	2017-01-19 02:47:17
ag1_9.vmdk	8 GB	2017-01-19 02:50:47

File type: Compatible Virtual Disks (\*.vmdk, \*.dsk, \*.\*) OK

Cancel

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 Add Hardware



**Select Existing Disk**

Which existing disk do you want to use as this virtual disk?

[Device Type](#)

[Select a Disk](#)

**Select Existing Disk**

Advanced Options

Ready to Complete

Disk File Path

[NFSAG] agrac1/ag1\_6.vmdk

Browse...

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OK

Cancel

Add Hardware ×

**Advanced Options**  
These advanced options do not usually need to be changed.

[Device Type](#)  
[Select a Disk](#)  
[Select Existing 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

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.

❏ Add Hardware
✕

**Ready to Complete**  
Review the selected options and click Finish to add the hardware.

[Device Type](#)

[Select a Disk](#)

[Select Existing Disk](#)

[Advanced Options](#)

**Ready to Complete**

Options:

Hardware Type:	Hard Disk
Create disk:	Use existing disk
Virtual Device Node:	SCSI (1:0)
Disk file path:	[NFSAG] agrac1/ag1_6.vmdk
Disk mode:	Independent-persistent

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Finish
Cancel

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	[NFSAGbkb] 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
<b>New SCSI Controller (add...</b>	<b>LSI Logic Parallel</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>

Disk File

Disk Provisioning  
 Type: Thick  
 Provisioned Size:    
 Maximum Size (GB): N/A

Virtual Device Node

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

**Add Hardware** ×

**Select Existing Disk**

Which existing disk do you want to use as this virtual disk?

- [Device Type](#)
- [Select a Disk](#)
- Select Existing Disk**
- Advanced Options
- Ready to Complete

Disk File Path

✕

**Add Hardware**

**Advanced Options**  
 These advanced options do not usually need to be changed.

[Device Type](#)

[Select a Disk](#)

[Select Existing 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)
▼

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.

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### Add Hardware

#### Ready to Complete

Review the selected options and click Finish to add the hardware.

- [Device Type](#)
- [Select a Disk](#)
- [Select Existing Disk](#)
- [Advanced Options](#)
- Ready to Complete**

#### Options:

Hardware Type:	Hard Disk
Create disk:	Use existing disk
Virtual Device Node:	SCSI (1:1)
Disk file path:	[NFSAG] agrac1/ag1_7.vmdk
Disk mode:	Independent-persistent

Help

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Finish

Cancel

Help

OK

Cancel

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
<b>New SCSI Controller (add...</b>	<b>LSI Logic Parallel</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>

Disk File

Disk Provisioning  
 Type: Thick  
 Provisioned Size:    
 Maximum Size (GB): N/A

Virtual Device Node

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

**Add Hardware** ×

**Select Existing Disk**

Which existing disk do you want to use as this virtual disk?

[Device Type](#)

[Select a Disk](#)

**Select Existing Disk**

Advanced Options

Ready to Complete

Disk File Path

Add Hardware

Advanced Options

These advanced options do not usually need to be changed.

- [Device Type](#)
- [Select a Disk](#)
- [Select Existing 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)

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.

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OK

Cancel

Add Hardware ×

**Ready to Complete**

Review the selected options and click Finish to add the hardware.

- [Device Type](#)
- [Select a Disk](#)
- [Select Existing Disk](#)
- [Advanced Options](#)

**Ready to Complete**

Options:

Hardware Type:	Hard Disk
Create disk:	Use existing disk
Virtual Device Node:	SCSI (1:2)
Disk file path:	[NFSAG] agrac1/ag1_8.vmdk
Disk mode:	Independent-persistent

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Finish

Cancel

Help

OK

Cancel

Show All Devices       

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
<b>New SCSI Controller (add...)</b>	<b>LSI Logic Parallel</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>

Disk File

Disk Provisioning  
 Type: Thick  
 Provisioned Size:    
 Maximum Size (GB): N/A

Virtual Device Node

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.

**Add Hardware**

**Select Existing Disk**  
Which existing disk do you want to use as this virtual disk?

[Device Type](#)  
[Select a Disk](#)  
**Select Existing Disk**  
Advanced Options  
Ready to Complete

Disk File Path  
[NFSAG] agrac1/ag1\_9.vmdk Browse...

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### Add Hardware

#### Advanced Options

These advanced options do not usually need to be changed.

- [Device Type](#)
- [Select a Disk](#)
- [Select Existing 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)

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.

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Help

OK

Cancel



Add Hardware



**Ready to Complete**

Review the selected options and click Finish to add the hardware.

- [Device Type](#)
- [Select a Disk](#)
- [Select Existing Disk](#)
- [Advanced Options](#)
- Ready to Complete**

Options:

Hardware Type:	Hard Disk
Create disk:	Use existing disk
Virtual Device Node:	SCSI (1:3)
Disk file path:	[NFSAG] agrac1/ag1_9.vmdk
Disk mode:	Independent-persistent

Help

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Finish

Cancel

Help

OK

Cancel

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	[NFSAGbkip] 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
<b>New SCSI Controller (add...</b>	<b>LSI Logic Parallel</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>
<b>New Hard Disk (adding)</b>	<b>Virtual Disk</b>

Disk File

Disk Provisioning  
 Type:   
 Provisioned Size:  GB  
 Maximum Size (GB): N/A

Virtual Device Node

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

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] 0L65/V41...
Network adapter 1	VM Network
SCSI controller 0	LSI Logic Parallel
<b>SCSI controller 1 (edited)</b>	<b>LSI Logic Parallel</b>
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

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	[NFSAGbkb] 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

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	[NFSAGbkip] OL65/V41...
Network adapter 1	VM Network
SCSI controller 0	LSI LogicParallel
SCSI controller 1	LSI LogicParallel
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

Disk Provisioning  
 Type: Thin  
 Provisioned Size:    
 Maximum Size (MB): 1336368,71

Virtual Device Node

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

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	[NFSAGbkbp] 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

Disk Provisioning  
 Type: Thin  
 Provisioned Size:  GB  
 Maximum Size (GB): 1306,56

Virtual Device Node

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

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	[NFSAGbkip] 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

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	[NFSAGbkb] 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

Disk Provisioning  
 Type: Thick  
 Provisioned Size:    
 Maximum Size (GB): 1312,56

Virtual Device Node

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



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	[NFSAGbkip] 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

Disk Provisioning  
 Type: Thick  
 Provisioned Size:  GB  
 Maximum Size (GB): 1312,56

Virtual Device Node

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