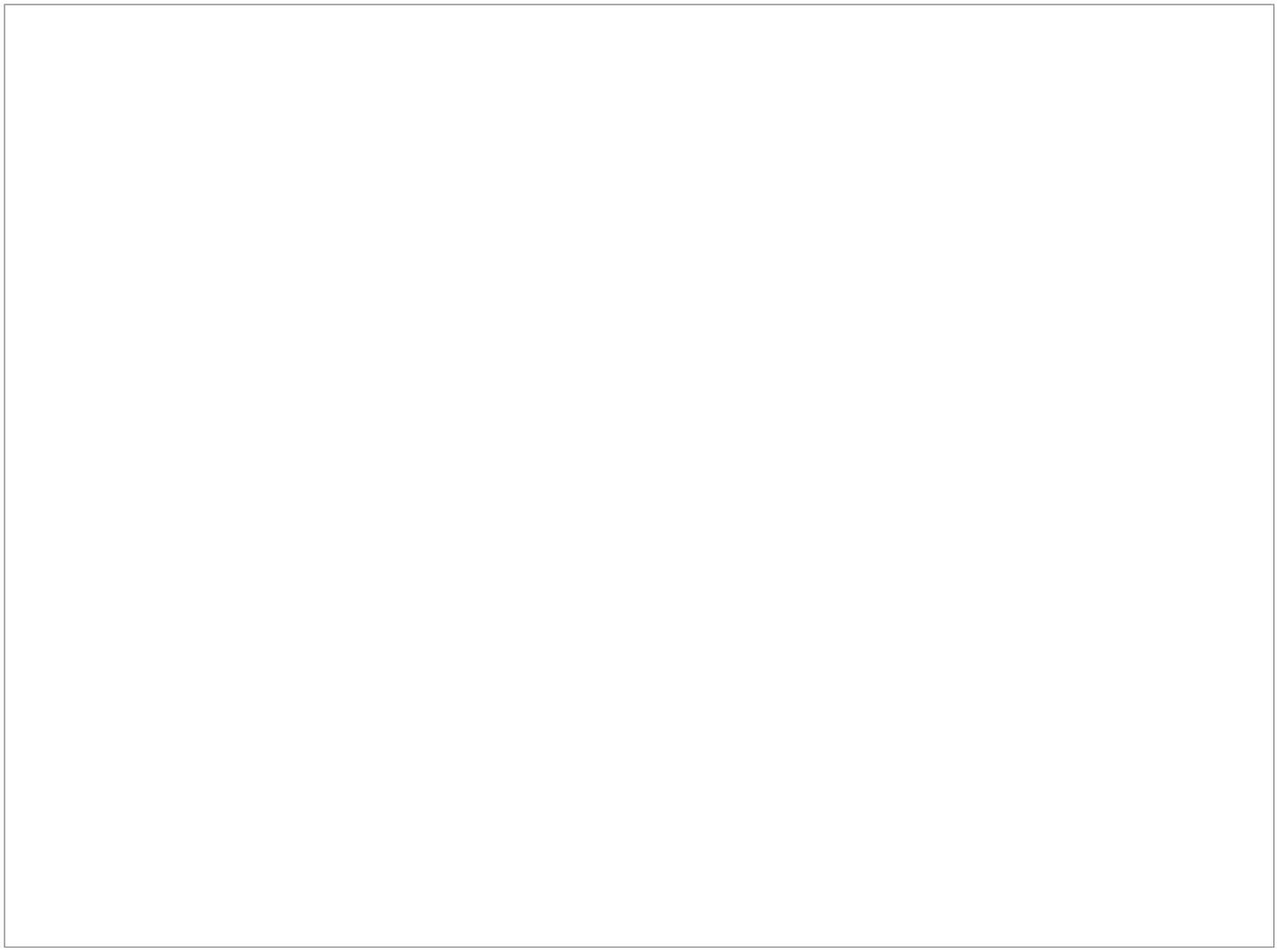
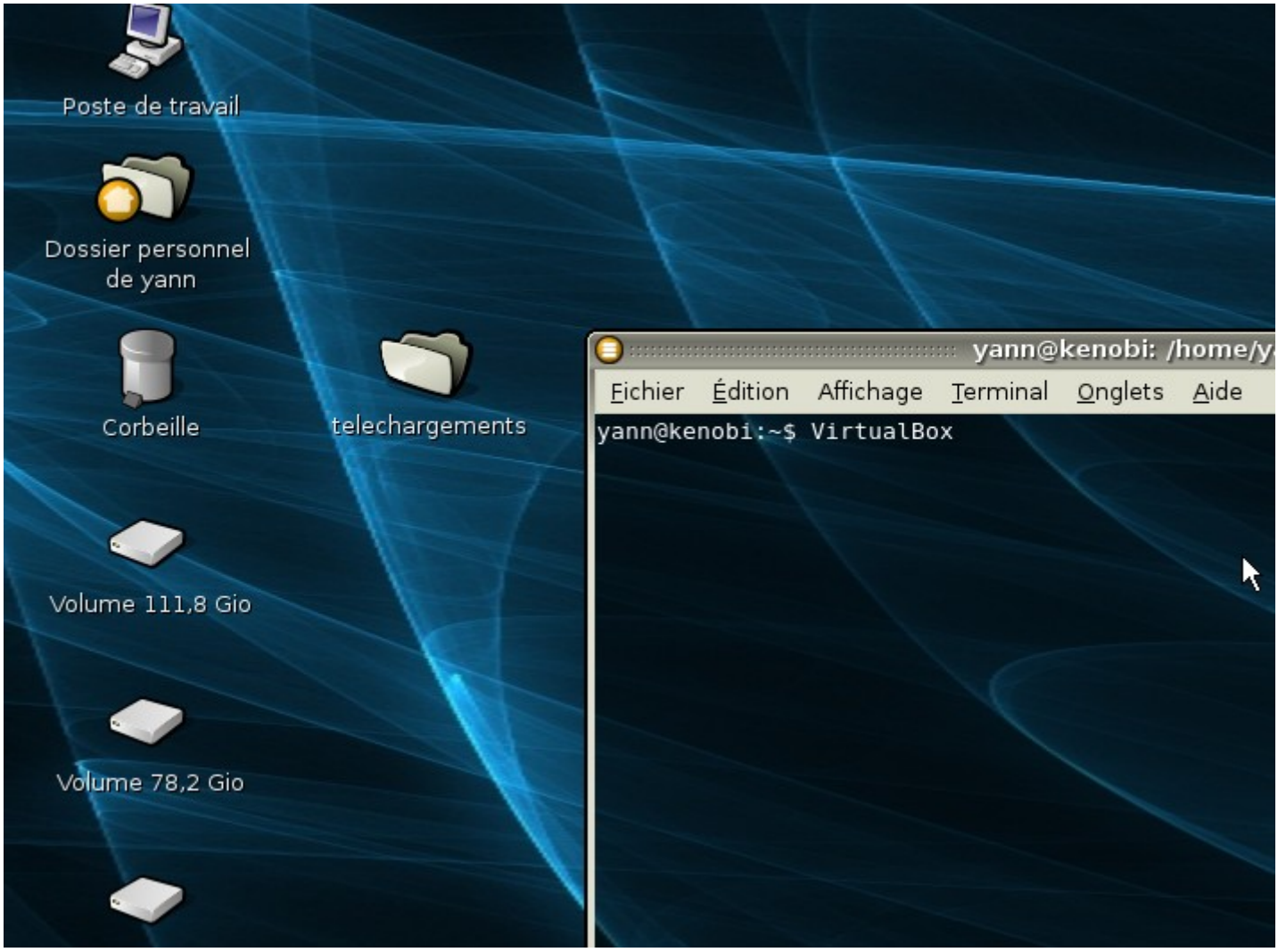
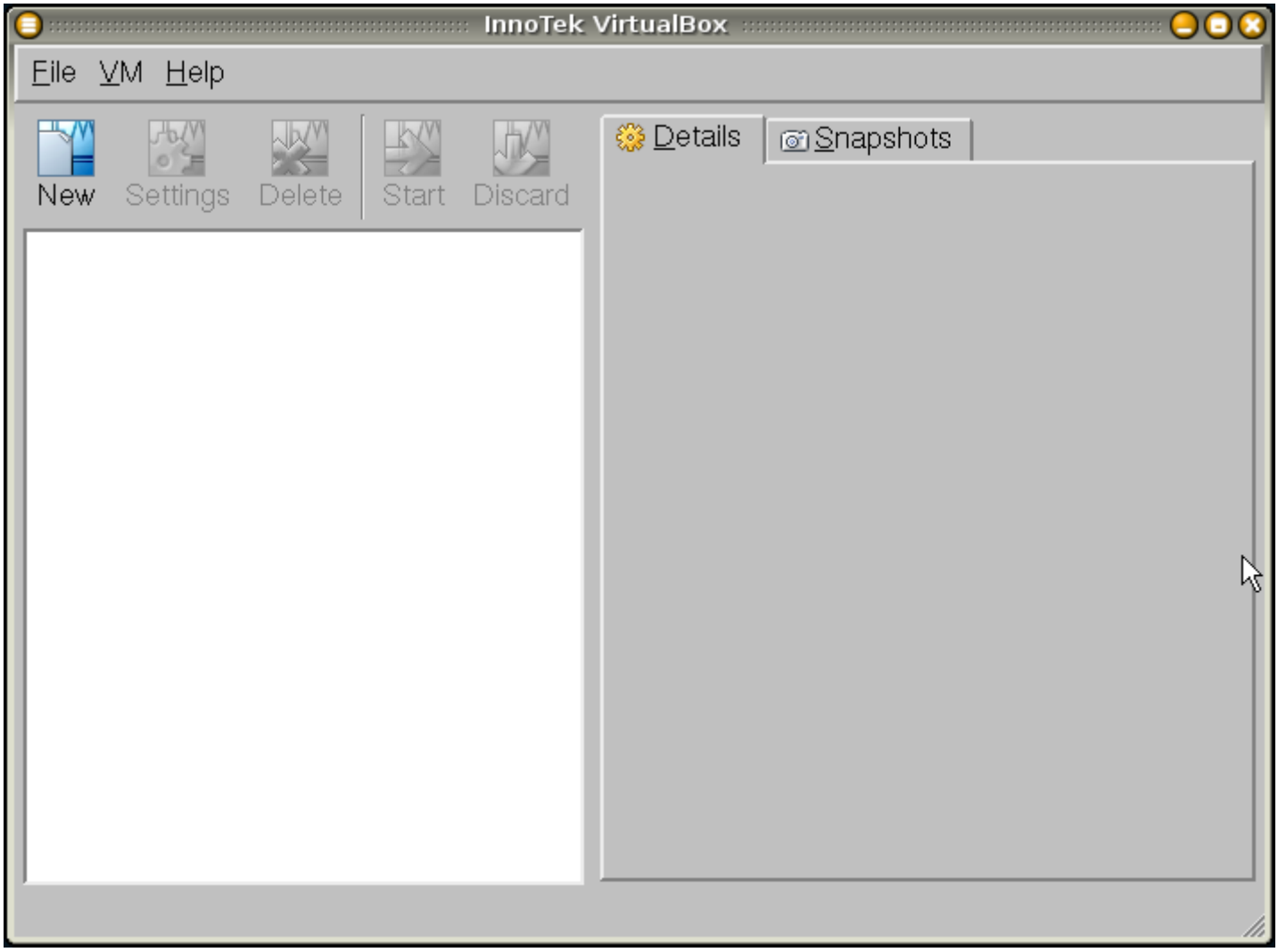
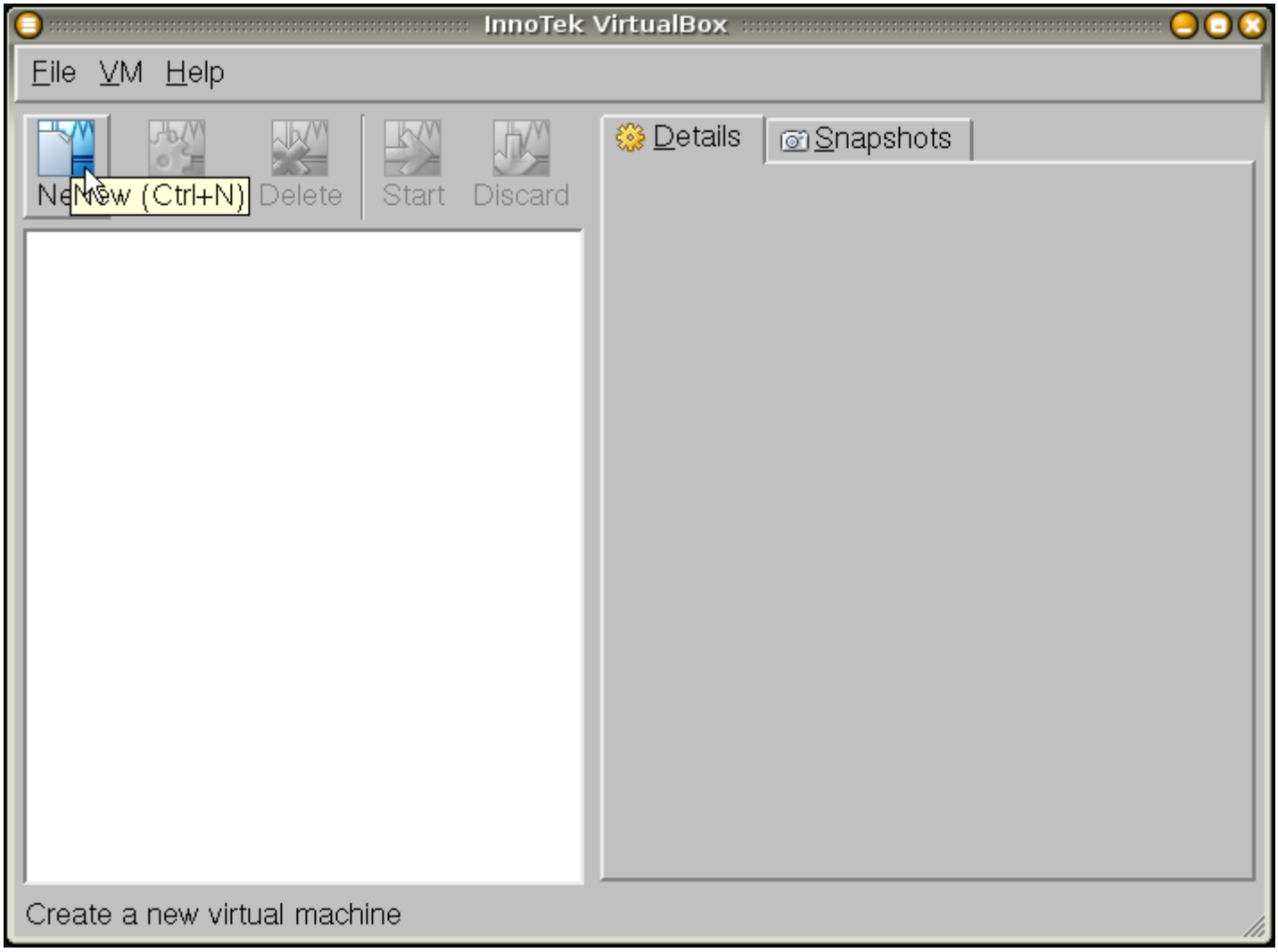
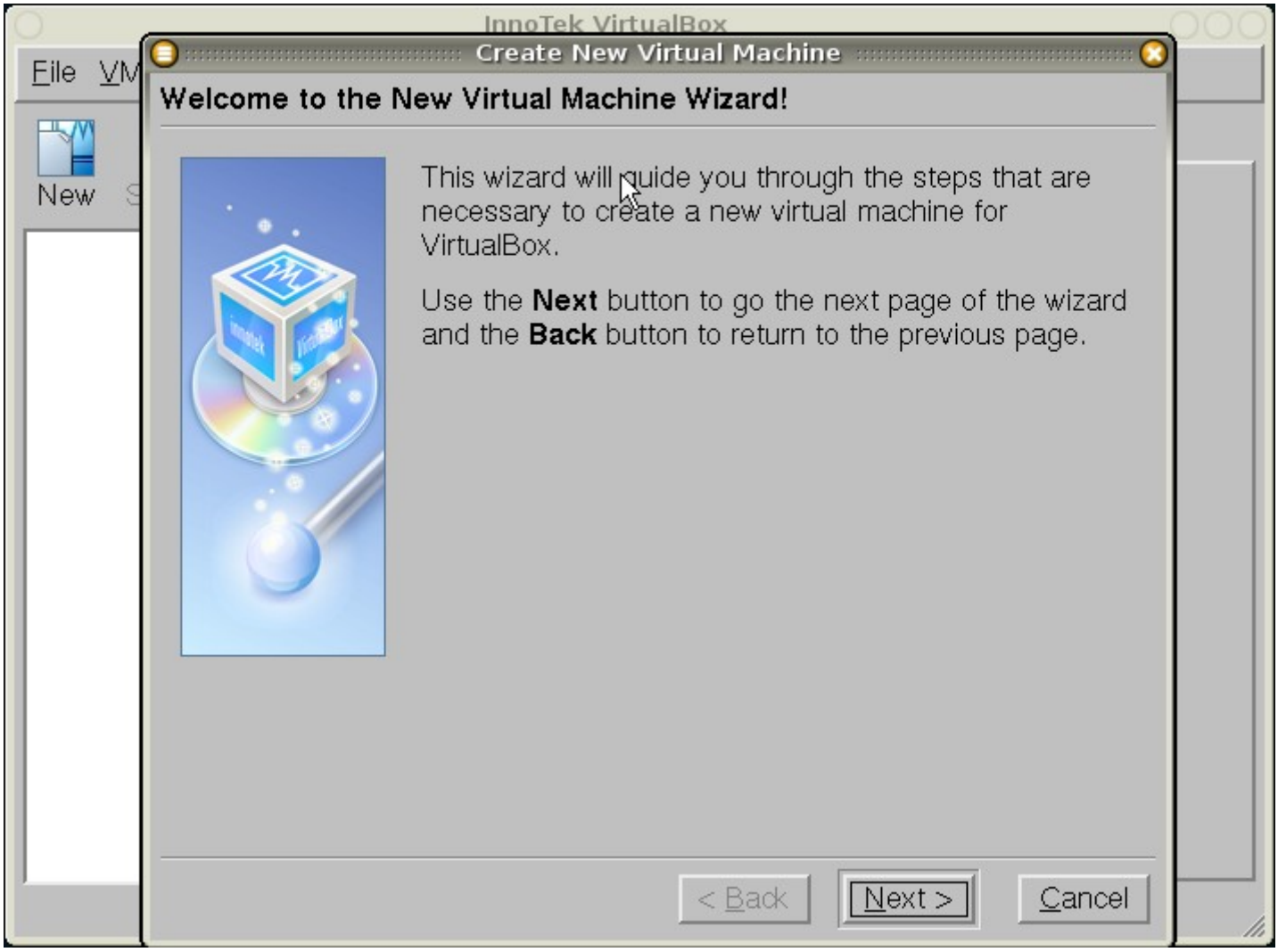
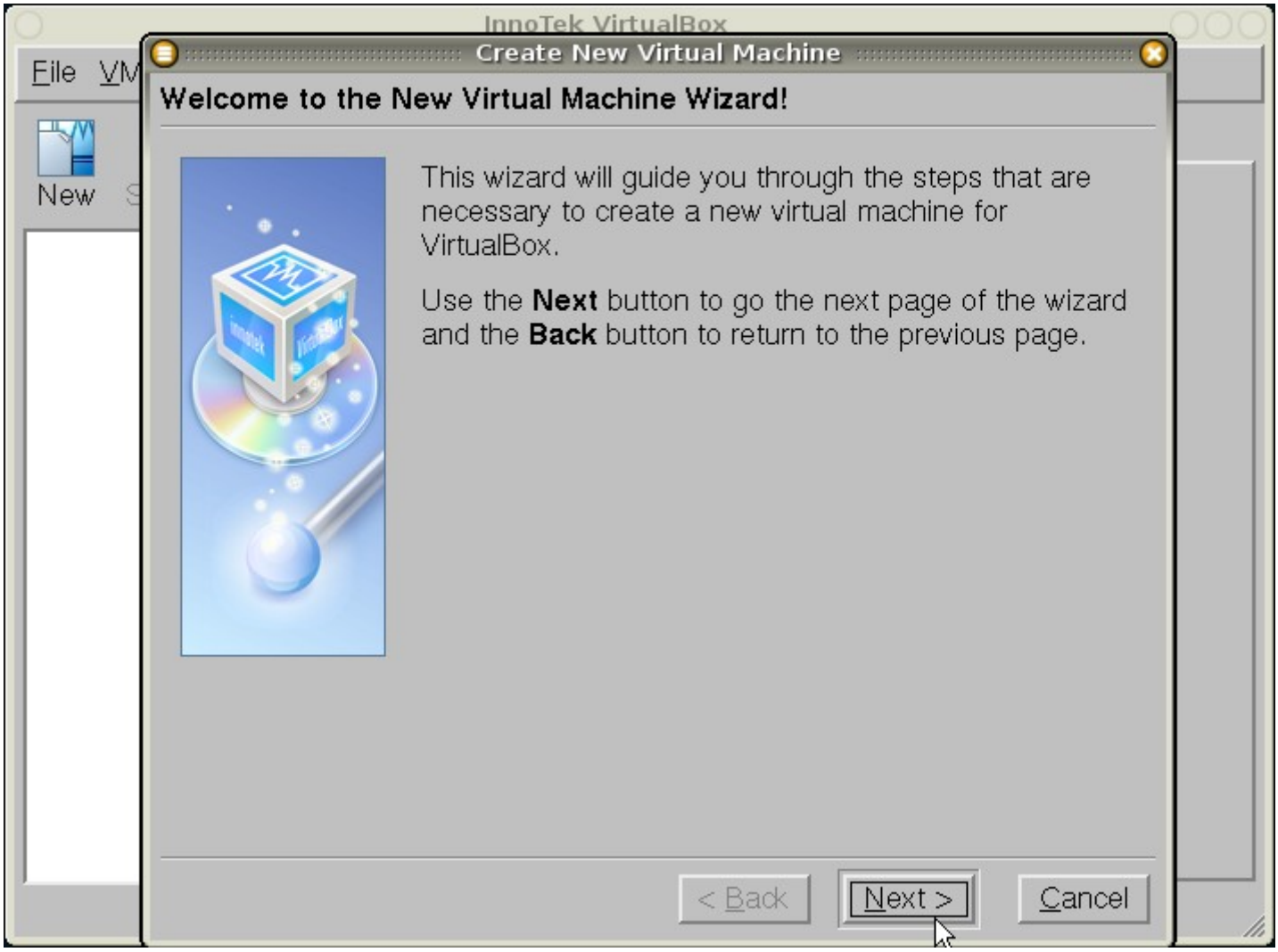


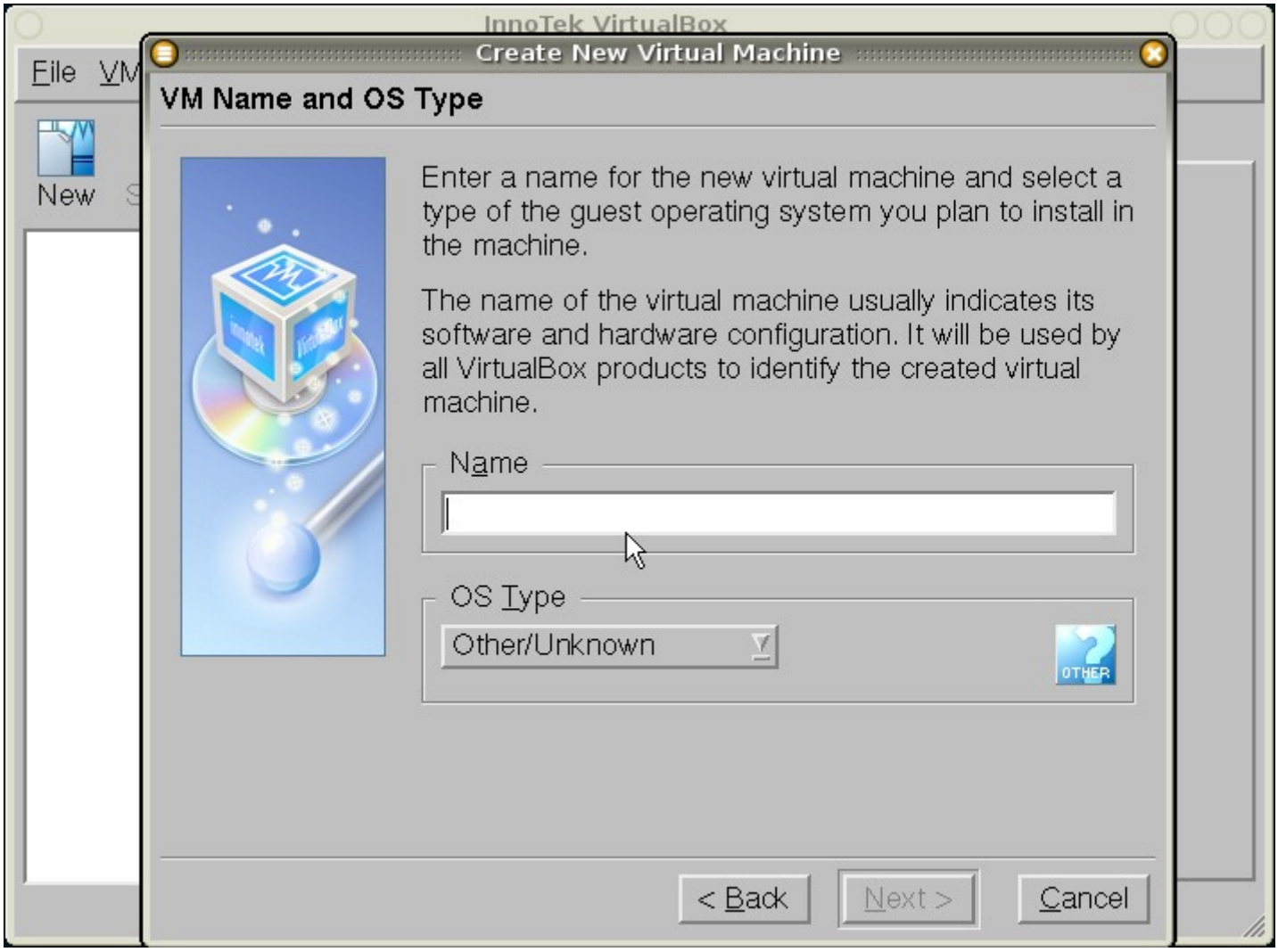

Poste de travail
Dossier personnel de yann
Corbeille
telechargements
Volume 111,8 Gio
Volume 78,2 Gio
yann@kenobi: /home/y
Fichier Édition Affichage Terminal Onglets Aide
yann@kenobi:~$ VirtualBox

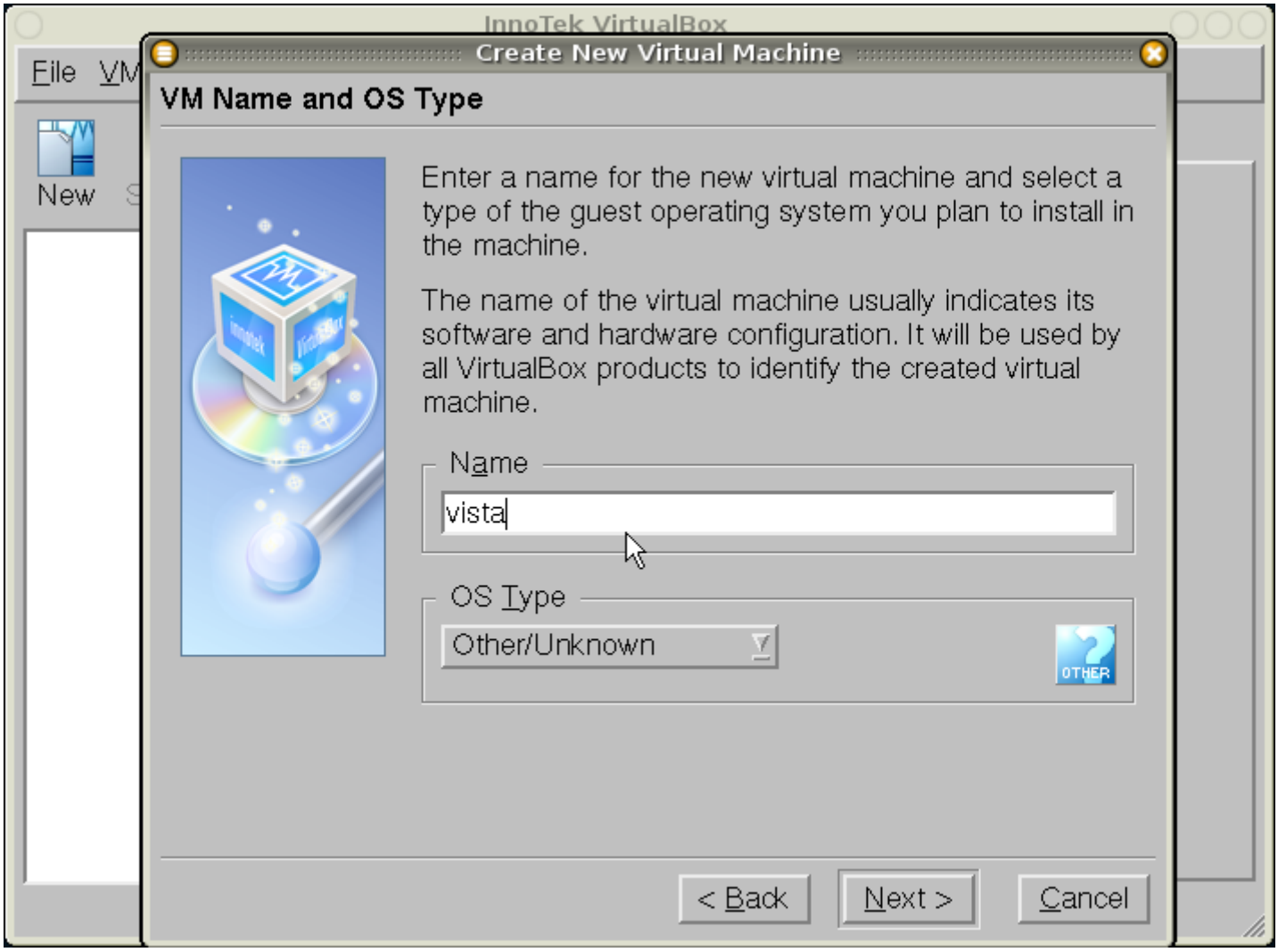

InnoTek VirtualBox
File VM Help
New
Settings
Delete
Start
Discard
Details
Snapshots

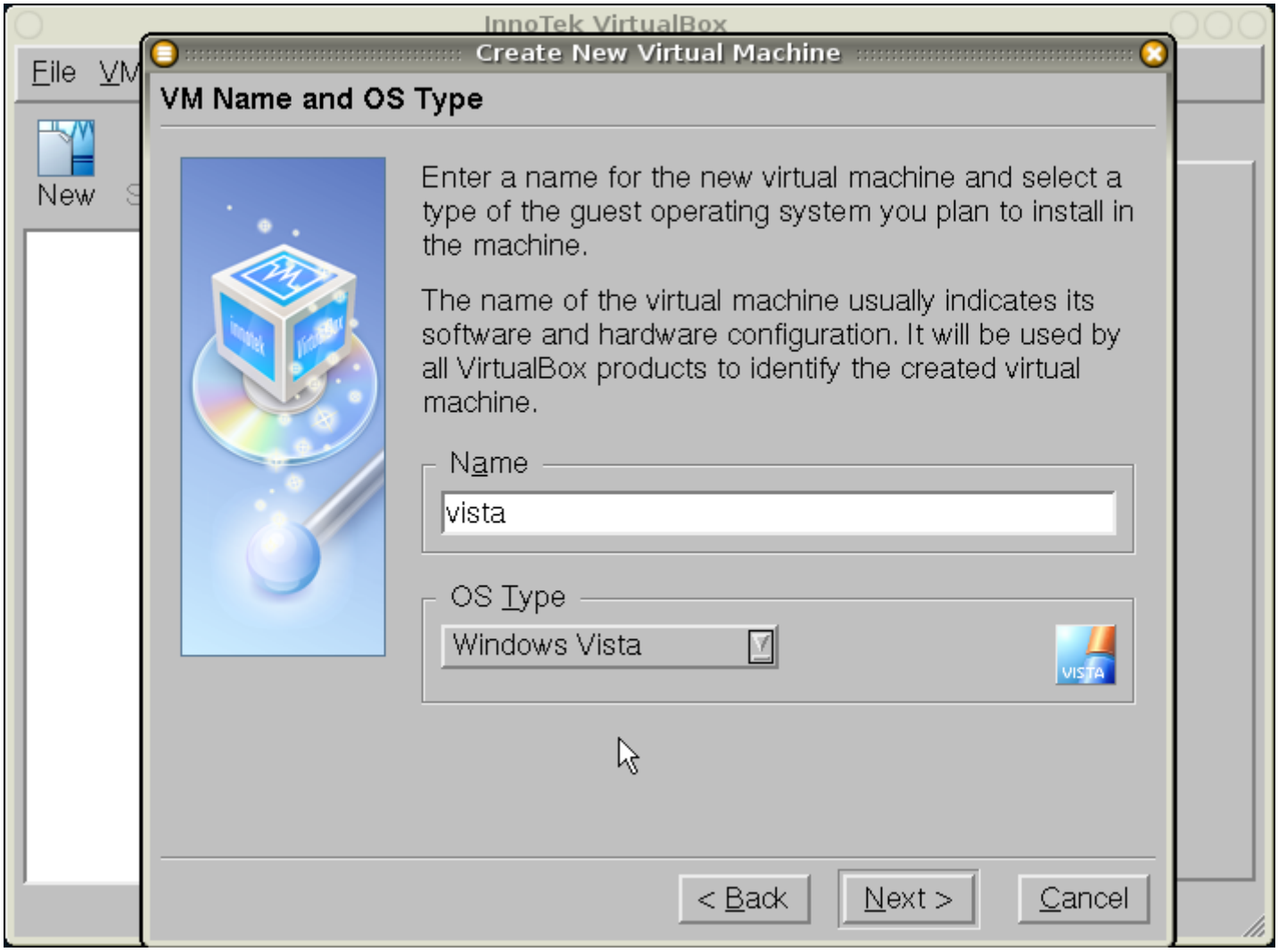

InnoTek VirtualBox
File VM Help
New (Ctrl+N)
Delete
Start
Discard
Details
Snapshots
Create a new virtual machine

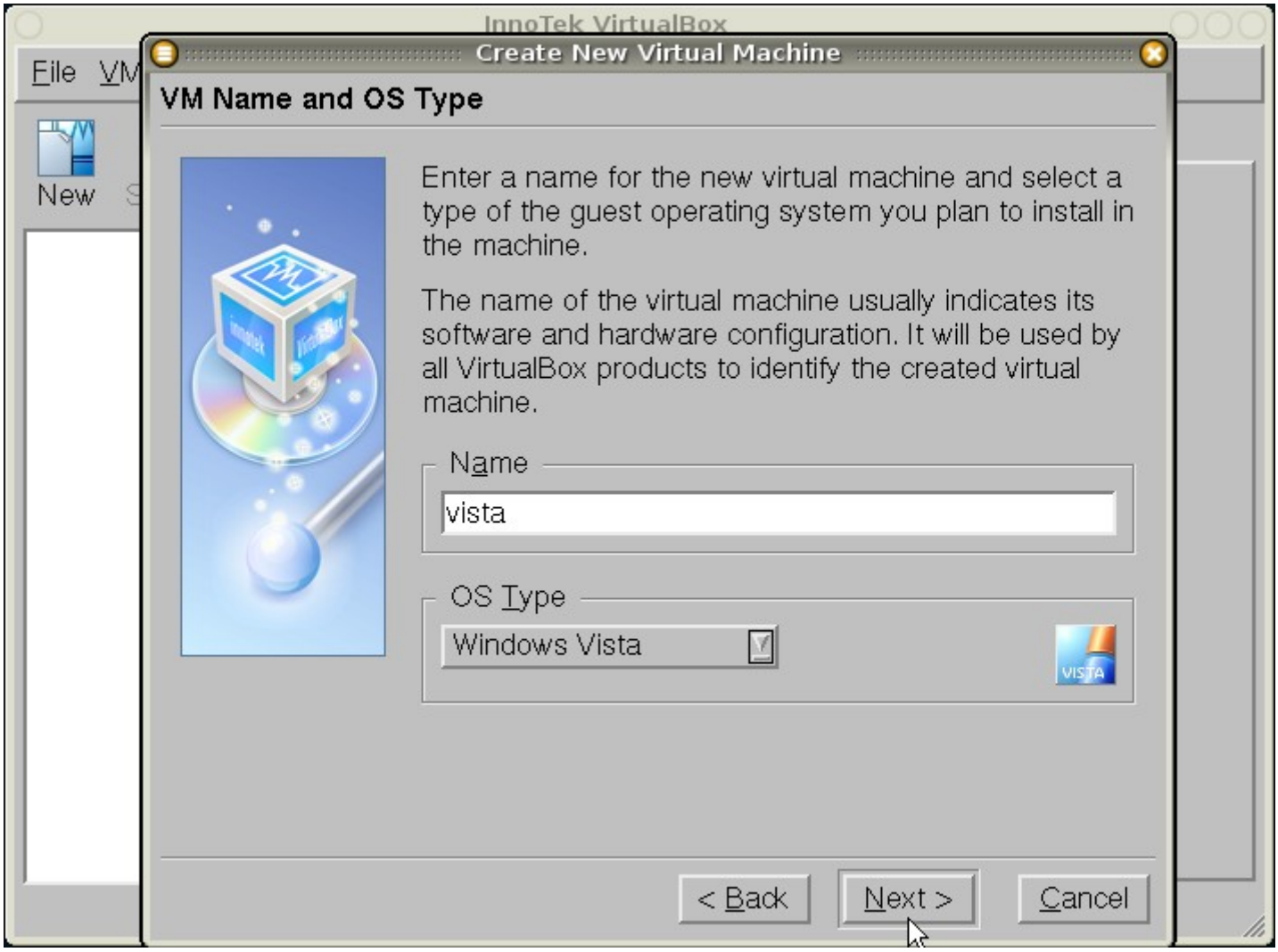

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Welcome to the New Virtual Machine Wizard!
This wizard will guide you through the steps that are necessary to create a new virtual machine for VirtualBox.
Use the Next button to go the next page of the wizard and the Back button to return to the previous page.
< Back
Next >
Cancel

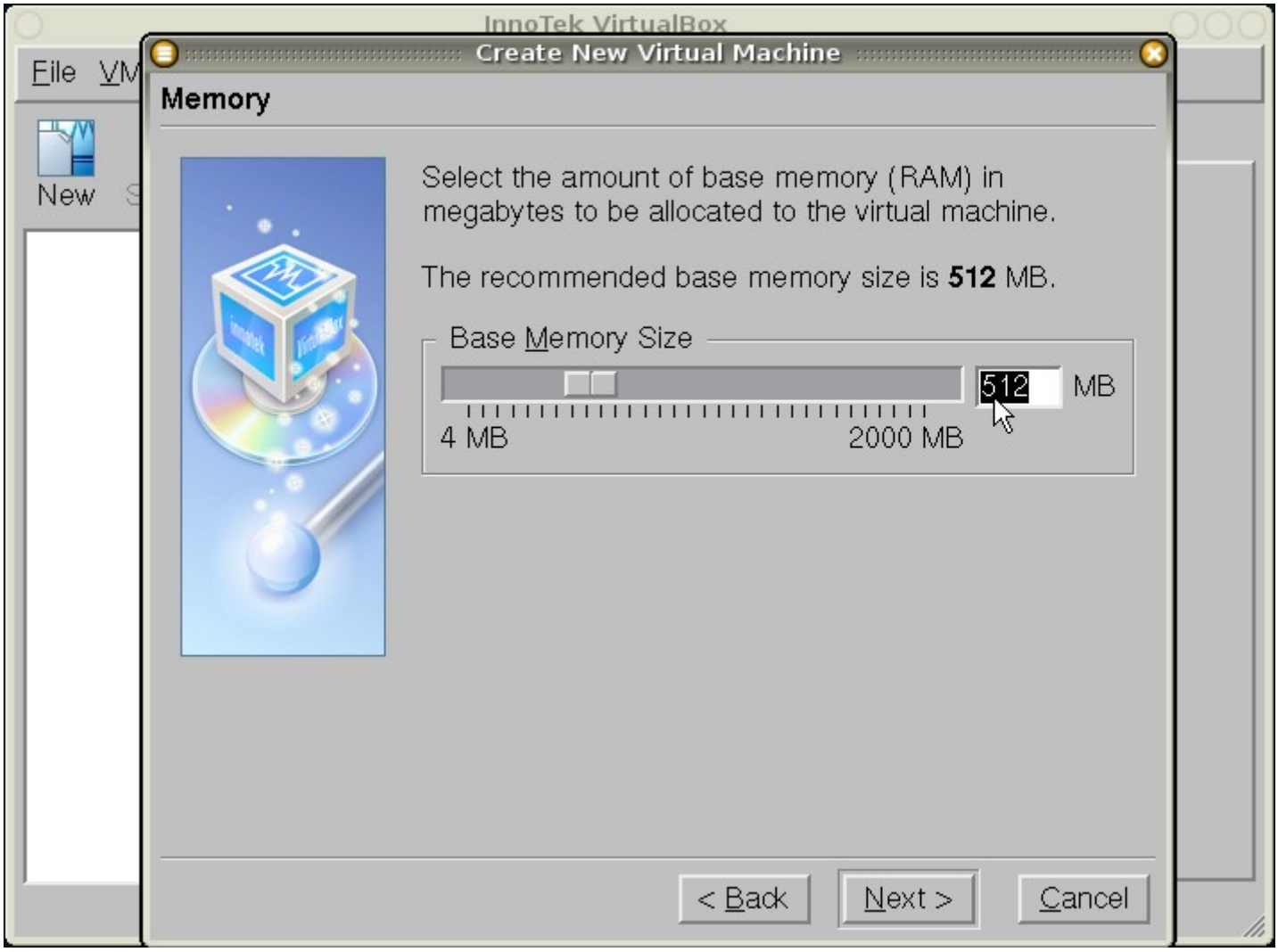

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Welcome to the New Virtual Machine Wizard!
This wizard will guide you through the steps that are necessary to create a new virtual machine for VirtualBox.
Use the Next button to go the next page of the wizard and the Back button to return to the previous page.
< Back
Next >
Cancel

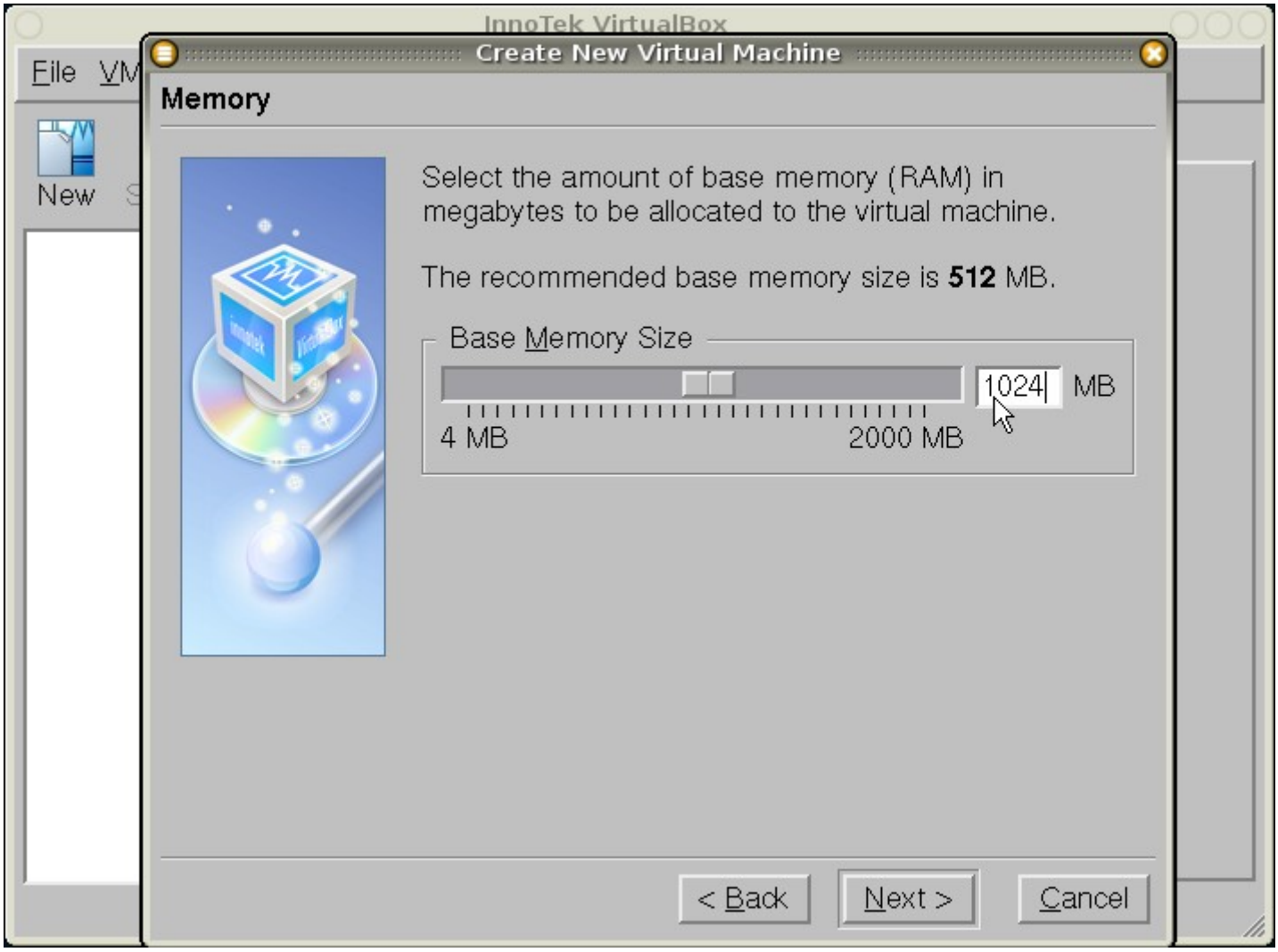

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
VM Name and OS Type
Enter a name for the new virtual machine and select a type of the guest operating system you plan to install in the machine.
The name of the virtual machine usually indicates its software and hardware configuration. It will be used by all VirtualBox products to identify the created virtual machine.
Name
OS Type
Other/Unknown
OTHER
< Back
Next >
Cancel

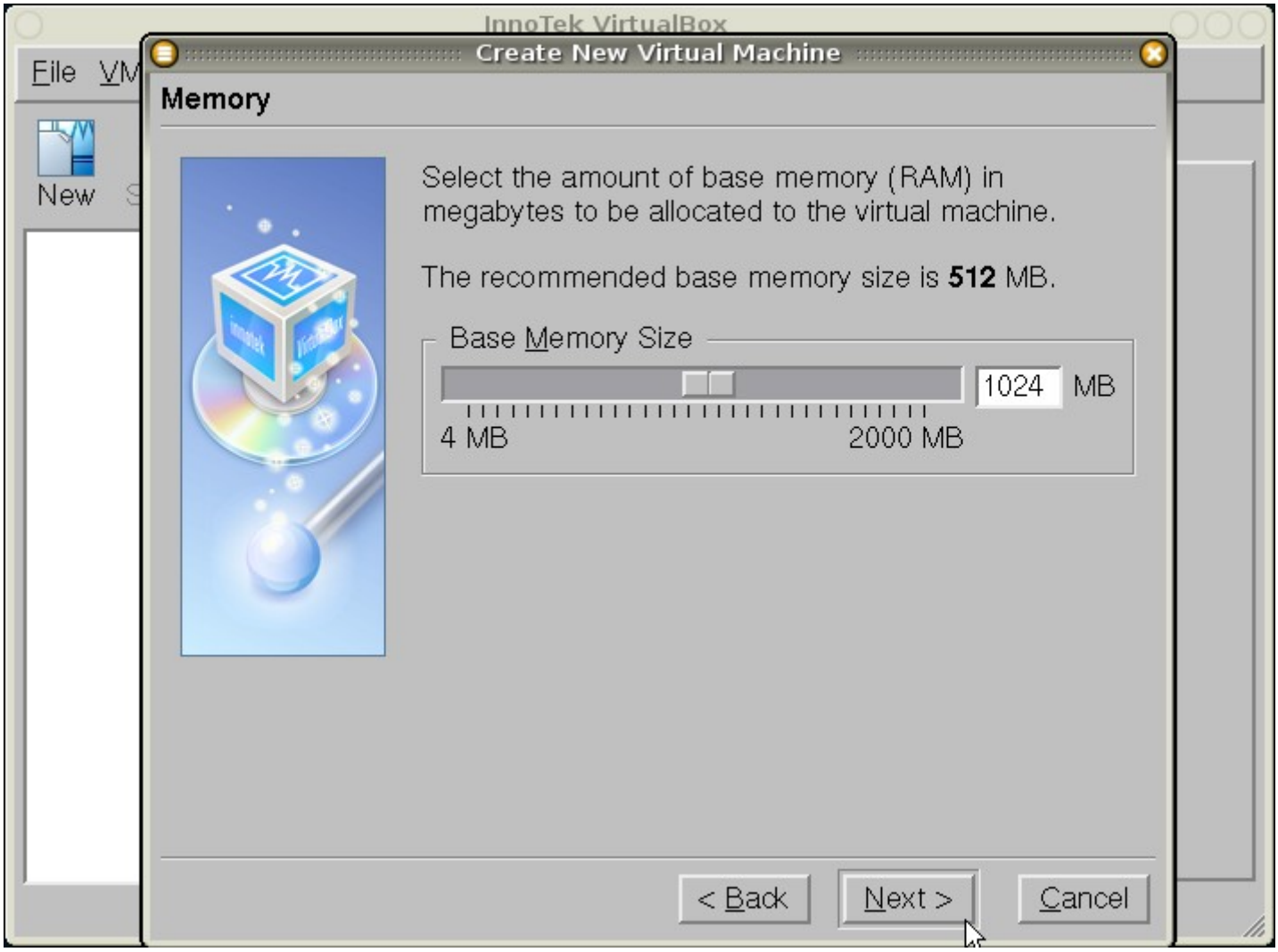

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
VM Name and OS Type
Enter a name for the new virtual machine and select a type of the guest operating system you plan to install in the machine.
The name of the virtual machine usually indicates its software and hardware configuration. It will be used by all VirtualBox products to identify the created virtual machine.
Name
vista
OS Type
Other/Unknown
OTHER
< Back
Next >
Cancel

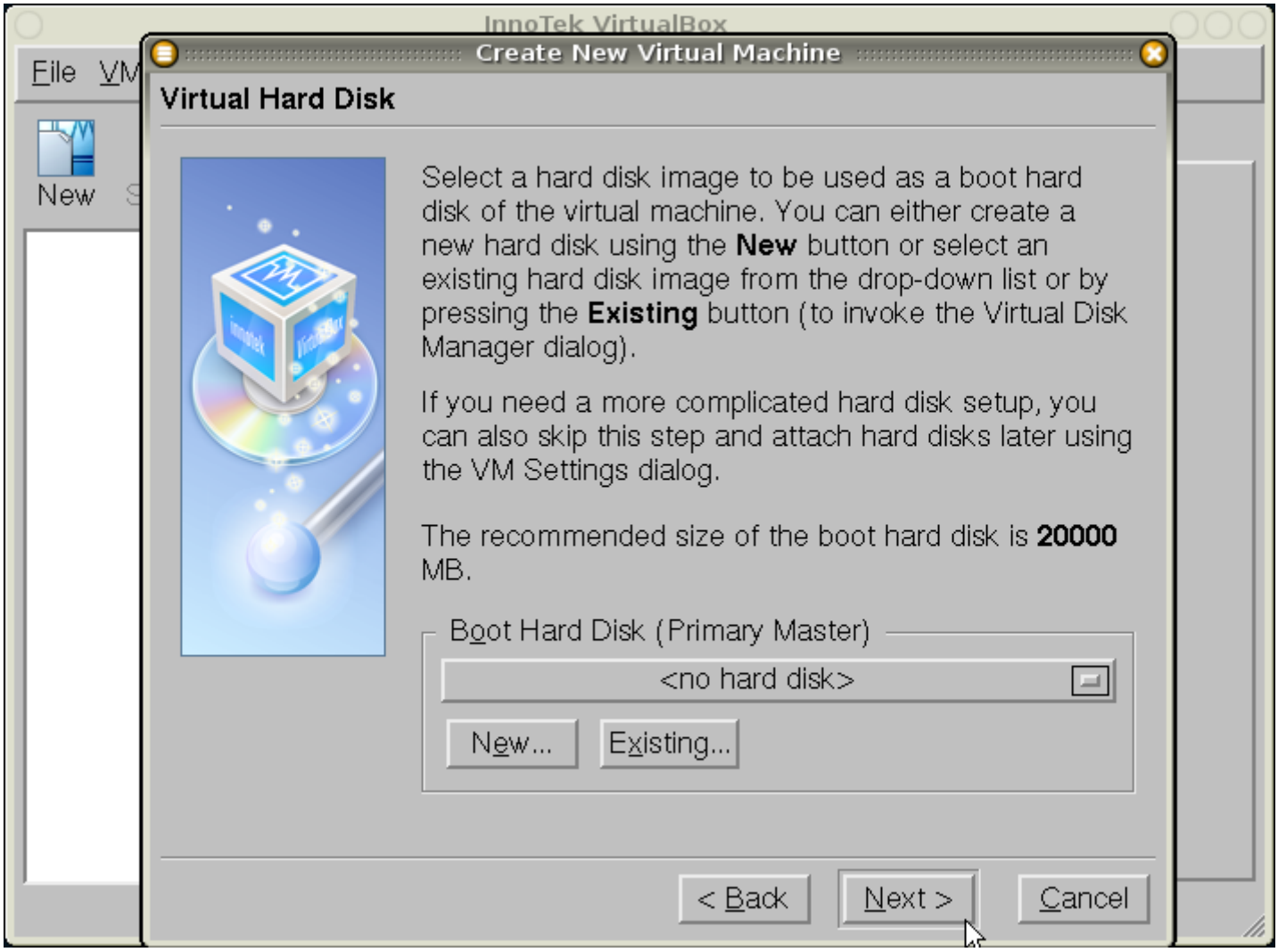

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
VM Name and OS Type
Enter a name for the new virtual machine and select a type of the guest operating system you plan to install in the machine.
The name of the virtual machine usually indicates its software and hardware configuration. It will be used by all VirtualBox products to identify the created virtual machine.
Name
vista
OS Type
Windows Vista
< Back
Next >
Cancel

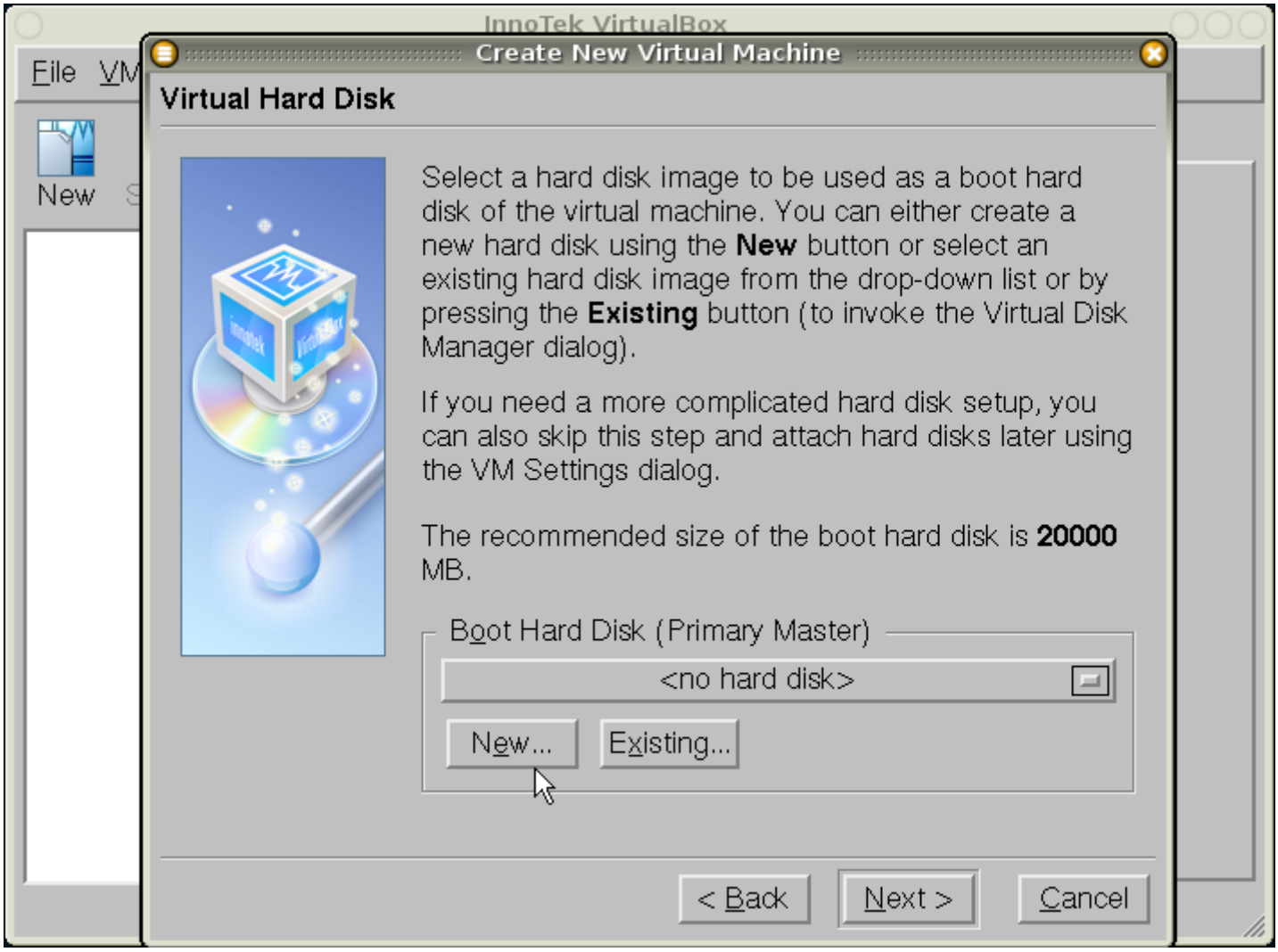

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
VM Name and OS Type
Enter a name for the new virtual machine and select a type of the guest operating system you plan to install in the machine.
The name of the virtual machine usually indicates its software and hardware configuration. It will be used by all VirtualBox products to identify the created virtual machine.
Name
vista
OS Type
Windows Vista
VISTA
< Back
Next >
Cancel

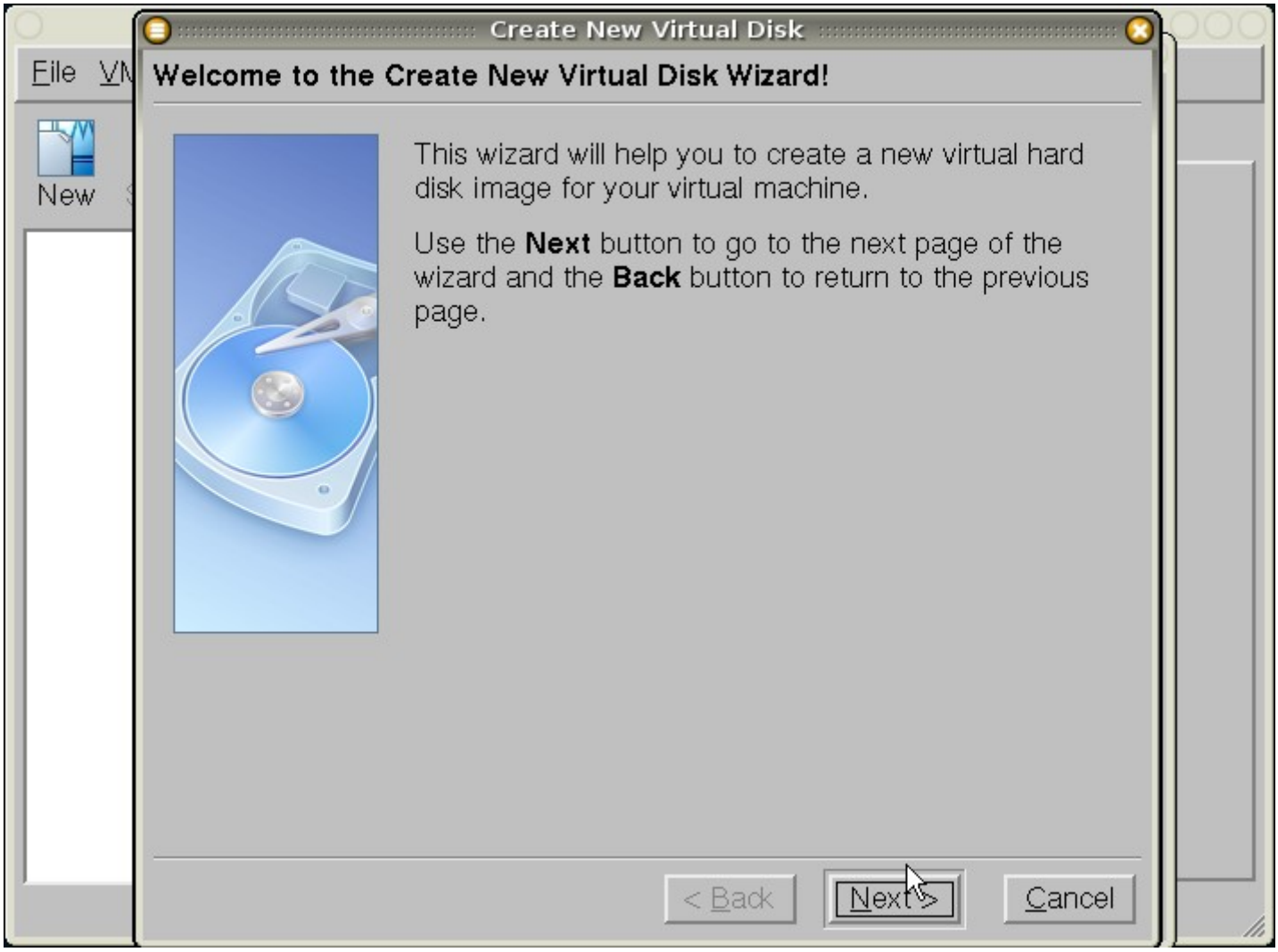

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Memory
Select the amount of base memory (RAM) in megabytes to be allocated to the virtual machine.
The recommended base memory size is 512 MB.
Base Memory Size
512
MB
4 MB
2000 MB
< Back
Next >
Cancel


InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Memory
Select the amount of base memory (RAM) in megabytes to be allocated to the virtual machine.
The recommended base memory size is 512 MB.
Base Memory Size
1024
MB
4 MB
2000 MB
< Back
Next >
Cancel

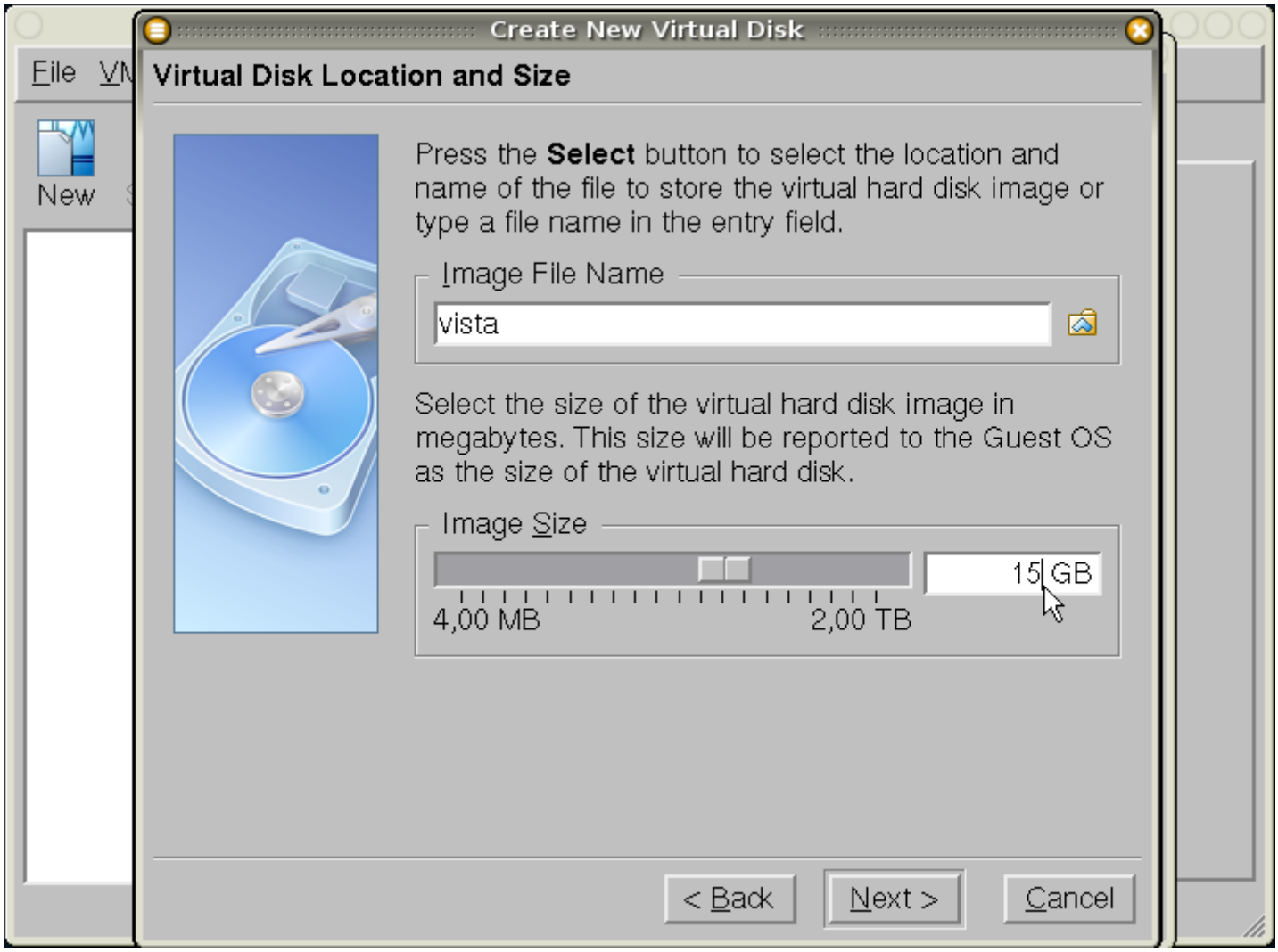

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Memory
Select the amount of base memory (RAM) in megabytes to be allocated to the virtual machine.
The recommended base memory size is 512 MB.
Base Memory Size
1024 MB
4 MB
2000 MB
< Back
Next >
Cancel

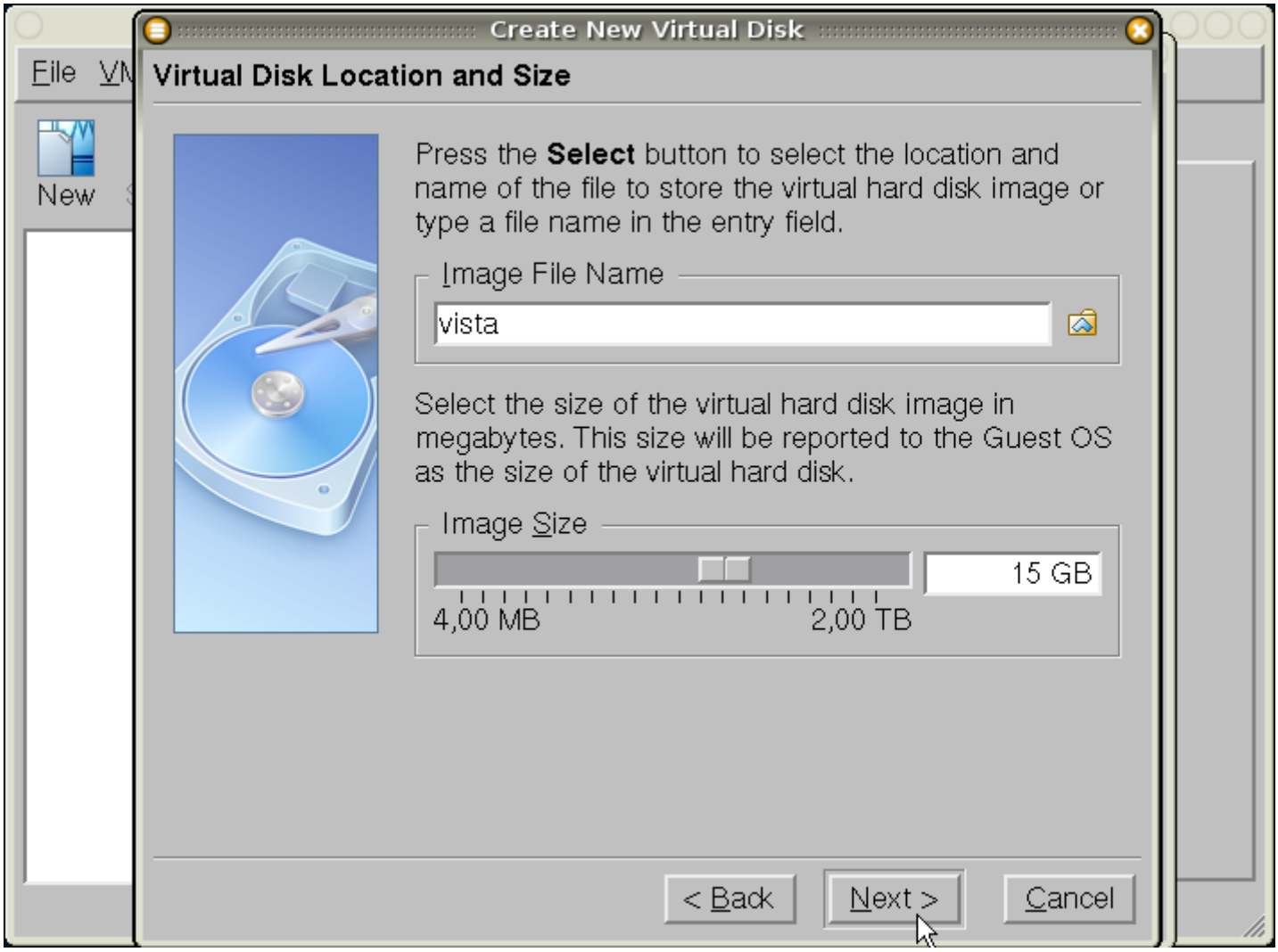

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Virtual Hard Disk
Select a hard disk image to be used as a boot hard disk of the virtual machine. You can either create a new hard disk using the New button or select an existing hard disk image from the drop-down list or by pressing the Existing button (to invoke the Virtual Disk Manager dialog).
If you need a more complicated hard disk setup, you can also skip this step and attach hard disks later using the VM Settings dialog.
The recommended size of the boot hard disk is 20000 MB.
Boot Hard Disk (Primary Master)
<no hard disk>
New...
Existing...
< Back
Next >
Cancel

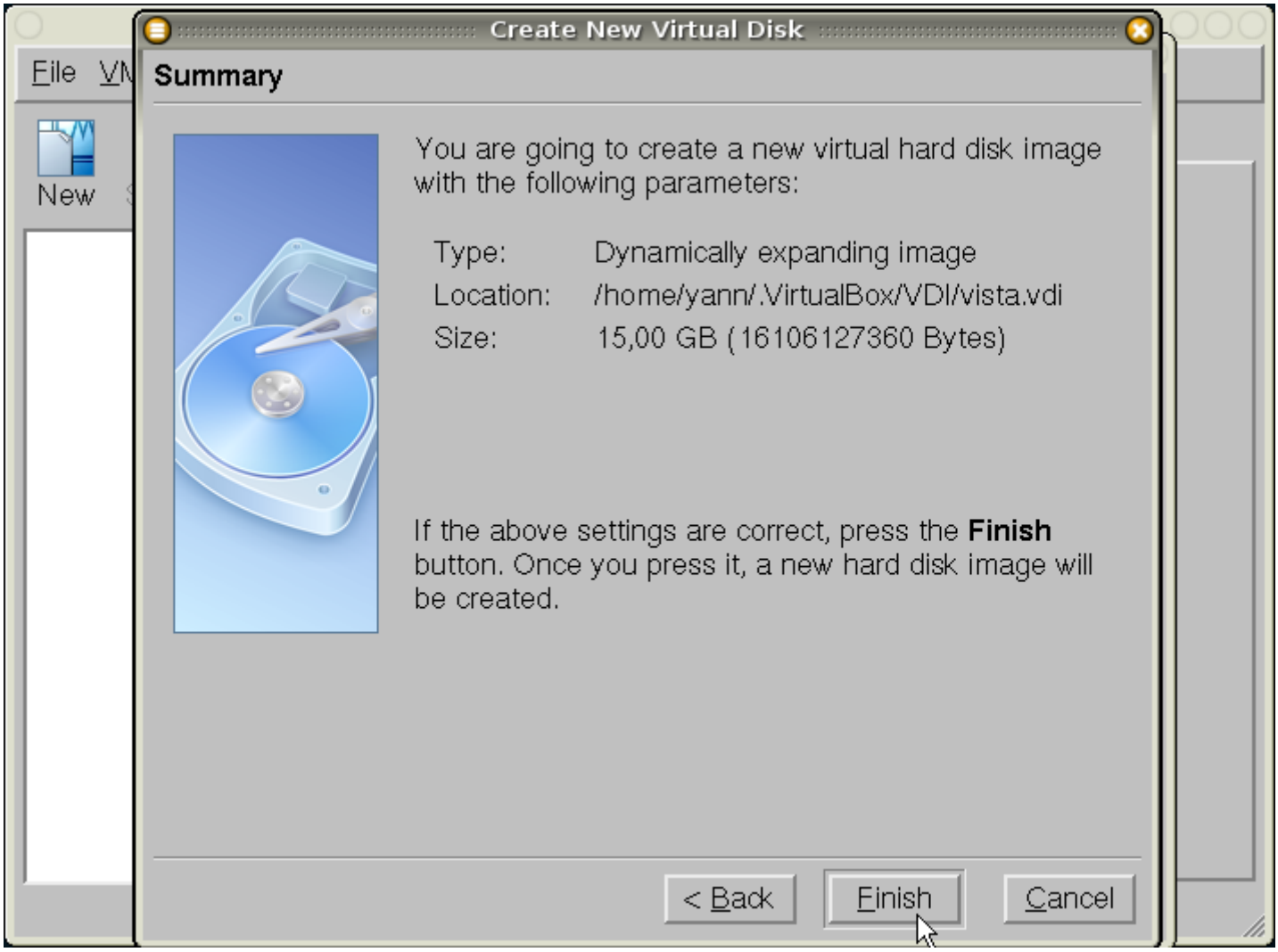

InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Virtual Hard Disk
Select a hard disk image to be used as a boot hard disk of the virtual machine. You can either create a new hard disk using the New button or select an existing hard disk image from the drop-down list or by pressing the Existing button (to invoke the Virtual Disk Manager dialog).
If you need a more complicated hard disk setup, you can also skip this step and attach hard disks later using the VM Settings dialog.
The recommended size of the boot hard disk is 20000 MB.
Boot Hard Disk (Primary Master)
<no hard disk>
New...
Existing...
< Back
Next >
Cancel

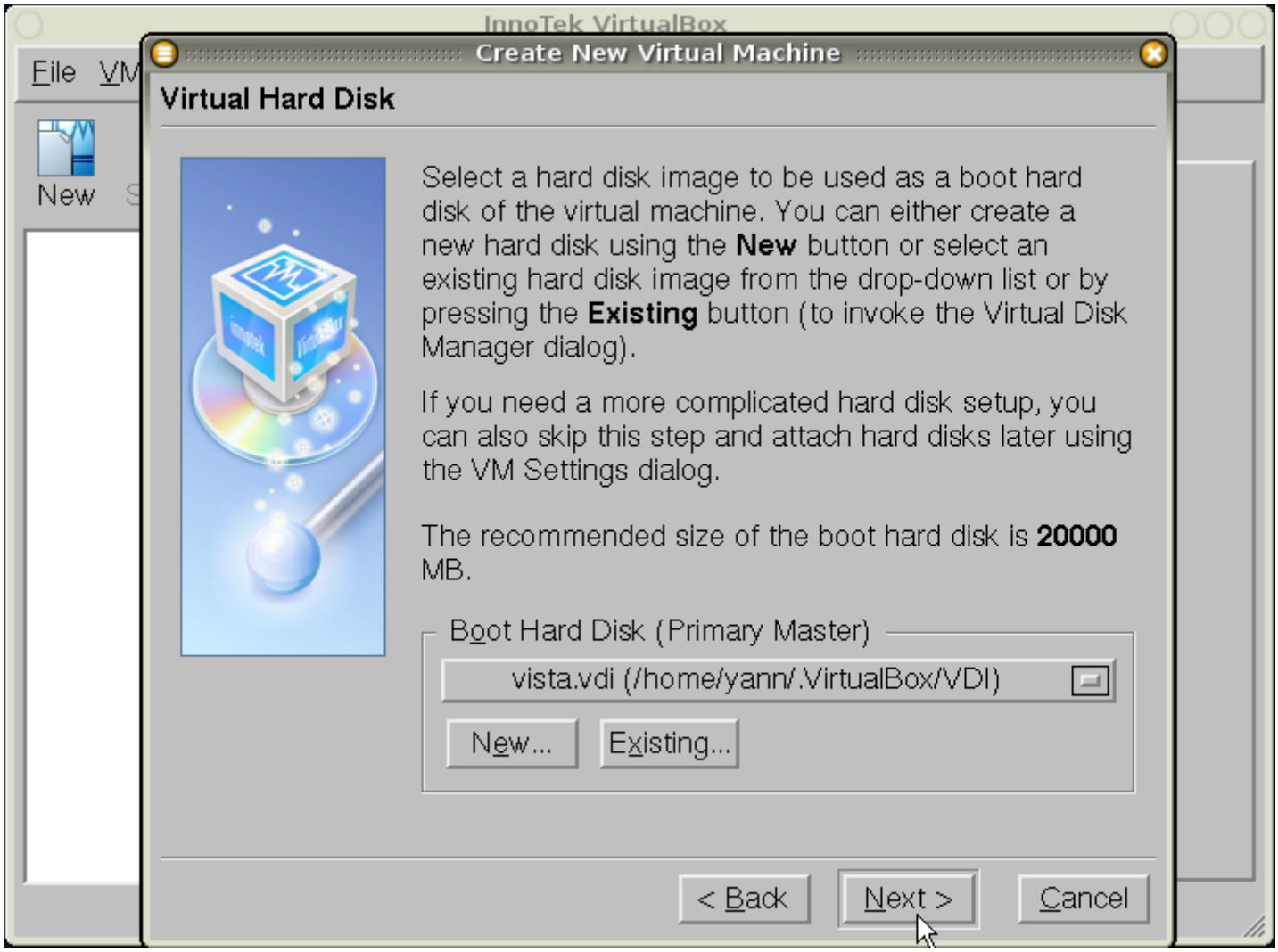

File VM
New
Create New Virtual Disk
Welcome to the Create New Virtual Disk Wizard!
This wizard will help you to create a new virtual hard disk image for your virtual machine.
Use the Next button to go to the next page of the wizard and the Back button to return to the previous page.
< Back
Next >
Cancel

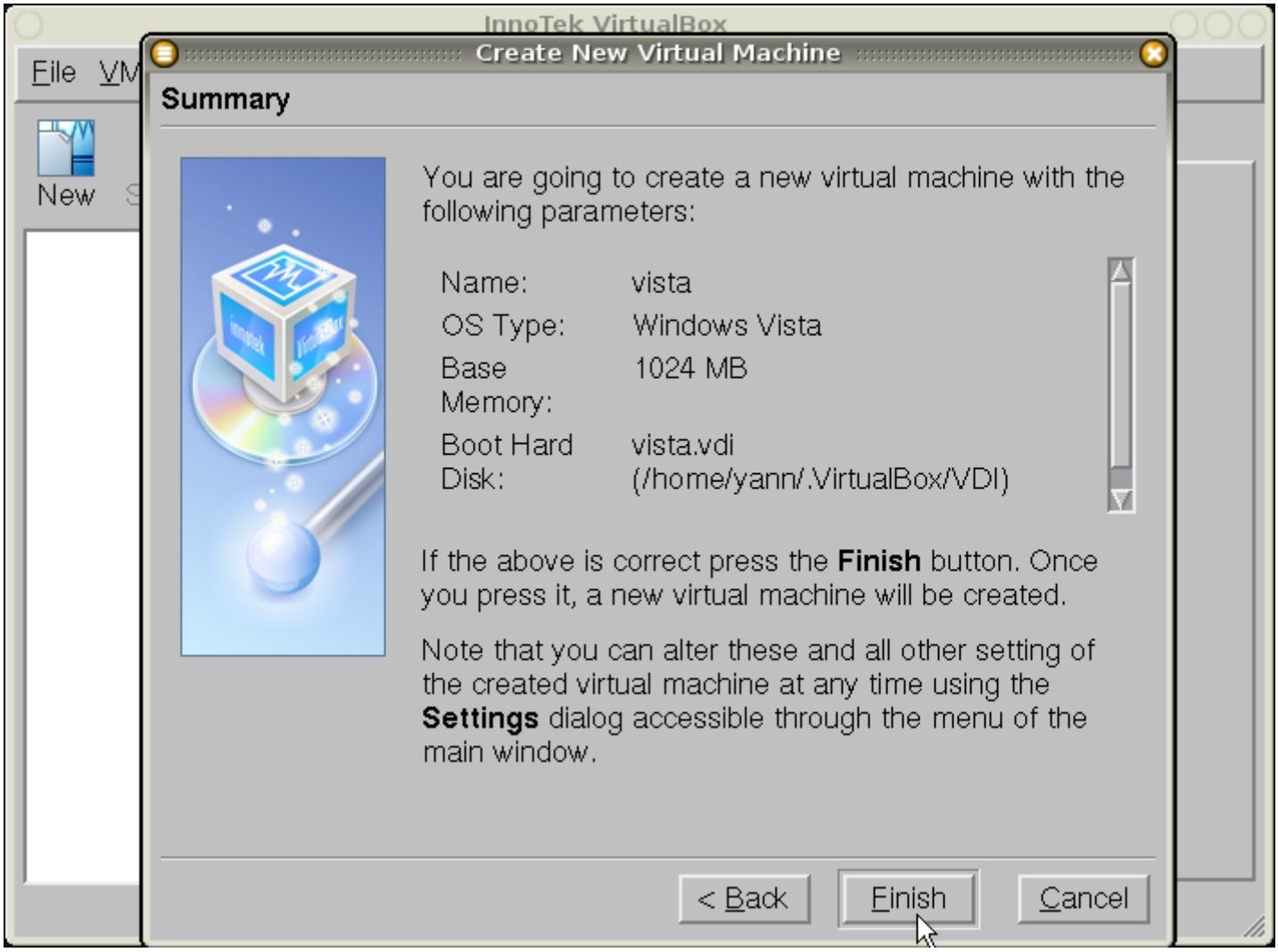
File VM
New
Create New Virtual Disk
Virtual Disk Image Type
Select the type of virtual hard disk image you want to create.
A dynamically expanding image initially occupies a very small amount of space on your physical hard disk. It will grow dynamically (up to the size specified), as the Guest OS makes the usage of the disk space.
A fixed-size image does not grow up. It is stored in the file of approximately the same size as the size of the virtual hard disk.
Image Type
Dynamically expanding image
Fixed-size image
< Back
Next >
Cancel

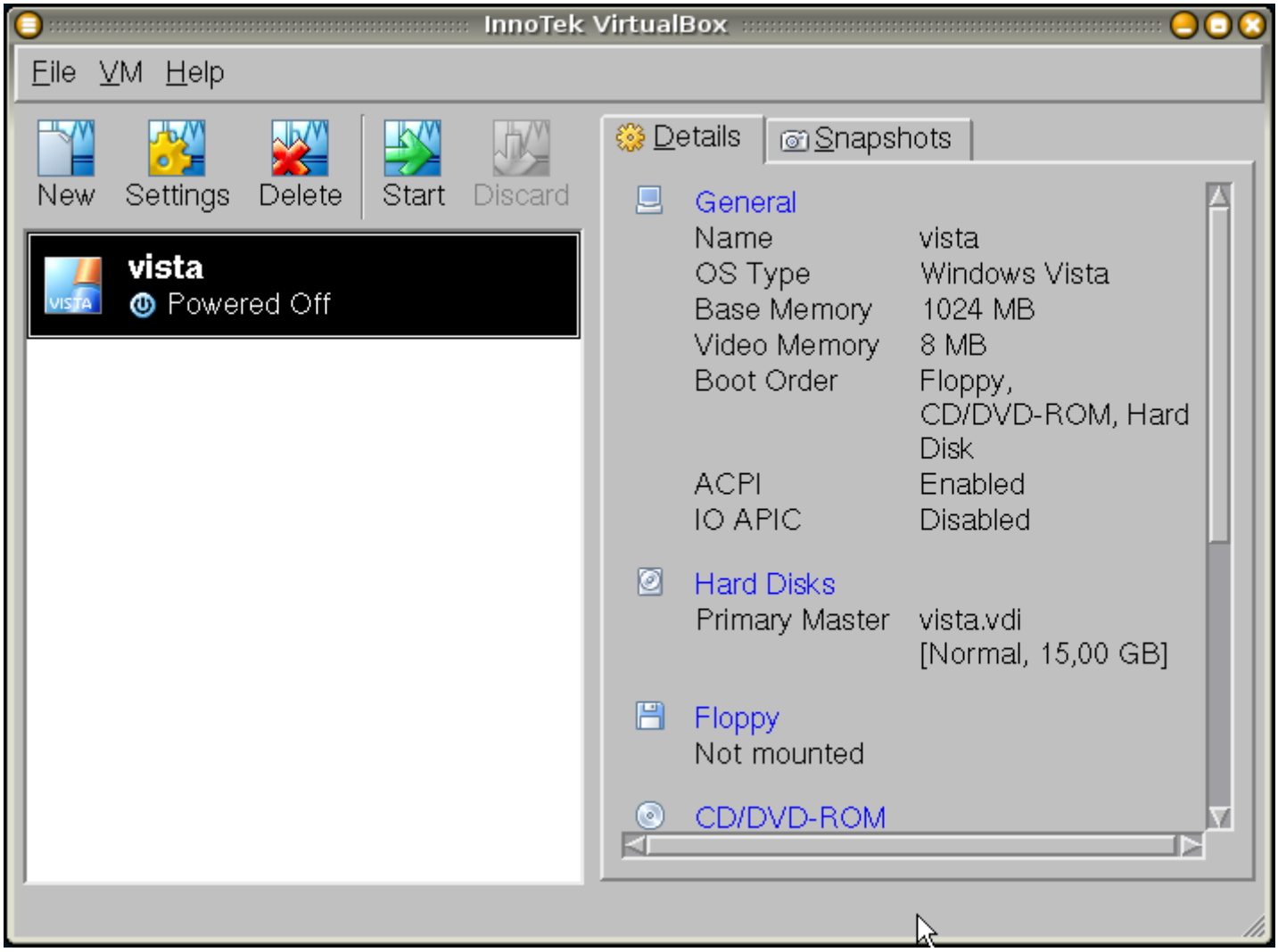

File VM
New
Create New Virtual Disk
Virtual Disk Location and Size
Press the Select button to select the location and name of the file to store the virtual hard disk image or type a file name in the entry field.
Image File Name
vista
Select the size of the virtual hard disk image in megabytes. This size will be reported to the Guest OS as the size of the virtual hard disk.
Image Size
15 GB
4,00 MB
2,00 TB
< Back
Next >
Cancel


File VM
New
Create New Virtual Disk
Virtual Disk Location and Size
Press the Select button to select the location and name of the file to store the virtual hard disk image or type a file name in the entry field.
Image File Name
vista
Select the size of the virtual hard disk image in megabytes. This size will be reported to the Guest OS as the size of the virtual hard disk.
Image Size
15 GB
4,00 MB
2,00 TB
< Back
Next >
Cancel


File VM
New
Create New Virtual Disk
Summary
You are going to create a new virtual hard disk image with the following parameters:
Type: Dynamically expanding image
Location: /home/yann/.VirtualBox/VDI/vista.vdi
Size: 15,00 GB (16106127360 Bytes)
If the above settings are correct, press the Finish button. Once you press it, a new hard disk image will be created.
< Back
Finish
Cancel


InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Virtual Hard Disk
Select a hard disk image to be used as a boot hard disk of the virtual machine. You can either create a new hard disk using the **New** button or select an existing hard disk image from the drop-down list or by pressing the **Existing** button (to invoke the Virtual Disk Manager dialog).
If you need a more complicated hard disk setup, you can also skip this step and attach hard disks later using the VM Settings dialog.
The recommended size of the boot hard disk is **20000** MB.
Boot Hard Disk (Primary Master)
vista.vdi (/home/yann/.VirtualBox/VDI)
New...
Existing...
< Back
Next >
Cancel


InnoTek VirtualBox
File VM
New
Create New Virtual Machine
Summary
You are going to create a new virtual machine with the following parameters:
Name: vista
OS Type: Windows Vista
Base Memory: 1024 MB
Boot Hard Disk: vista.vdi (/home/yann/.VirtualBox/VDI)
If the above is correct press the Finish button. Once you press it, a new virtual machine will be created.
Note that you can alter these and all other setting of the created virtual machine at any time using the Settings dialog accessible through the menu of the main window.
< Back
Finish
Cancel


InnoTek VirtualBox
File VM Help
New
Settings
Delete
Start
Discard
vista
Powered Off
Details
Snapshots
General
Name vista
OS Type Windows Vista
Base Memory 1024 MB
Video Memory 8 MB
Boot Order Floppy, CD/DVD-ROM, Hard Disk
ACPI Enabled
IO APIC Disabled
Hard Disks
Primary Master vista.vdi [Normal, 15,00 GB]
Floppy
Not mounted
CD/DVD-ROM