

Creating a new VirtualBox Virtual Machine for Linux



New



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## Name and operating system

Please choose a descriptive name for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.

Name: CentOS 6.5 Base

Type: Linux

Version: Red Hat (64 bit)



Hide Description

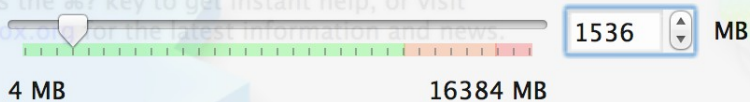
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## Memory size

Select the amount of memory (RAM) in megabytes to be allocated to the virtual machine.

The recommended memory size is 512 MB.



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## Hard drive

If you wish you can add a virtual hard drive to the new machine. You can either create a new hard drive file or select one from the list or from another location using the folder icon.

If you need a more complex storage set-up you can skip this step and make the changes to the machine settings once the machine is created.

The recommended size of the hard drive is **8.00 GB**.

- ☐ Do not add a virtual hard drive
- ☒ Create a virtual hard drive now
- ☐ Use an existing virtual hard drive file

debian-hurd.vdi (Normal, 2.93 GB)



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## Hard drive file type

Please choose the type of file that you would like to use for the new virtual hard drive. If you do not need to use it with other virtualization software you can leave this setting unchanged.

- ☒ VDI (VirtualBox Disk Image)
- ☐ VMDK (Virtual Machine Disk)
- ☐ VHD (Virtual Hard Disk)
- ☐ HDD (Parallels Hard Disk)
- ☐ QED (QEMU enhanced disk)
- ☐ QCOW (QEMU Copy-On-Write)

☒ Create a virtual hard drive now

☐ Use an existing virtual hard drive file

debian-hurd.vdi (Normal, 2.93 GB)

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## Storage on physical hard drive

Please choose whether the new virtual hard drive file should grow as it is used (dynamically allocated) or if it should be created at its maximum size (fixed size).

A **dynamically allocated** hard drive file will only use space on your physical hard drive as it fills up (up to a maximum **fixed size**), although it will not shrink again automatically when space on it is freed.

A **fixed size** hard drive file may take longer to create on some systems but is often faster to use.

- ☒ Dynamically allocated  
☐ Fixed size

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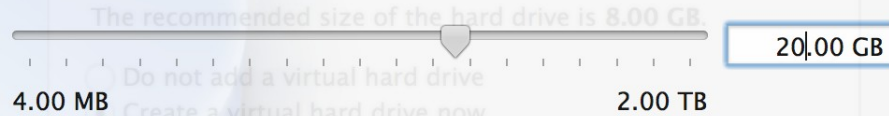
Snapshots

## File location and size

Please type the name of the new virtual hard drive file into the box below or click on the folder icon to select a different folder to create the file in.



Select the size of the virtual hard drive in megabytes. This size is the limit on the amount of file data that a virtual machine will be able to store on the hard drive.



- ☐ Do not add a virtual hard drive
  - ☒ Create a virtual hard drive now
  - ☐ Use an existing virtual hard drive file
- debian-hurd.vdi (Normal, 2.93 GB)

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# CentOS 6.5 Base – Network



General



System



Display



Storage



Audio



Network



Ports



Shared Folders

Adapter 1

Adapter 2

Adapter 3

Adapter 4

☒ Enable Network Adapter

Attached to: Bridged Adapter

Name: en0: Wi-Fi (AirPort)

▶ Advanced



Cancel

OK