



PARAGON Technologie GmbH, Systemprogrammierung  
Heinrich-von-Stephan-Str. 5c ● 79100 Freiburg,  
Germany  
Tel. +49 (0) 761 59018201 ● Fax +49 (0) 761 59018130  
Internet [www.paragon-software.com](http://www.paragon-software.com)  
Email [sales@paragon-software.com](mailto:sales@paragon-software.com)

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# How to Use Your Windows Programs on Mac with Paragon Go Virtual and VMware Fusion



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## Introduction

This document is intended to show you how to run your Windows system alongside with all data and programs on Mac with help of Paragon Go Virtual and VMware Fusion. Your system will be converted to a virtual machine, which is an exact clone of your software environment.

With this virtual machine you will be no longer restricted to the PC platform. You'll become able to do your work, edit documents and run diverse Windows-native solutions on Mac.

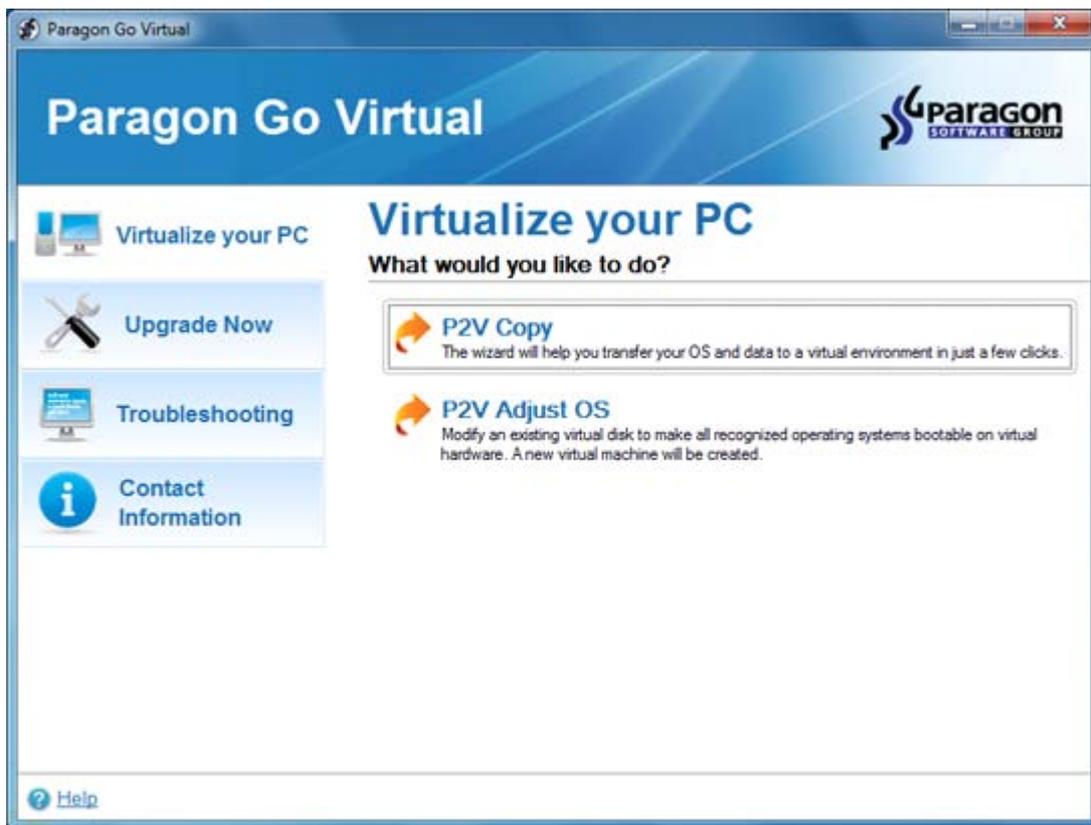
Let's see how to transfer all stuff to the removable media.

## Creating a Virtual Machine

First of all you have to create an exact clone of your software environment with the operating system, programs and files. You can save it everywhere you want (local disk, removable media and network resource) and copy it to Mac later.

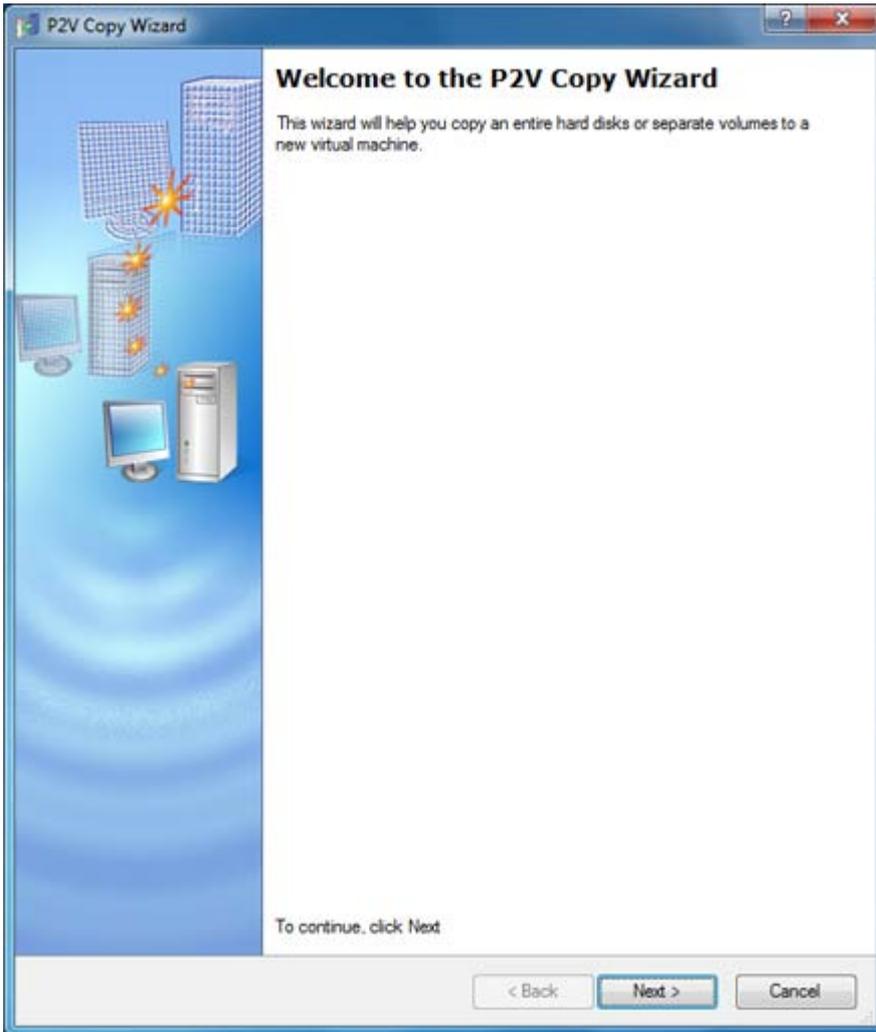
### Step 1

Run Paragon Go Virtual



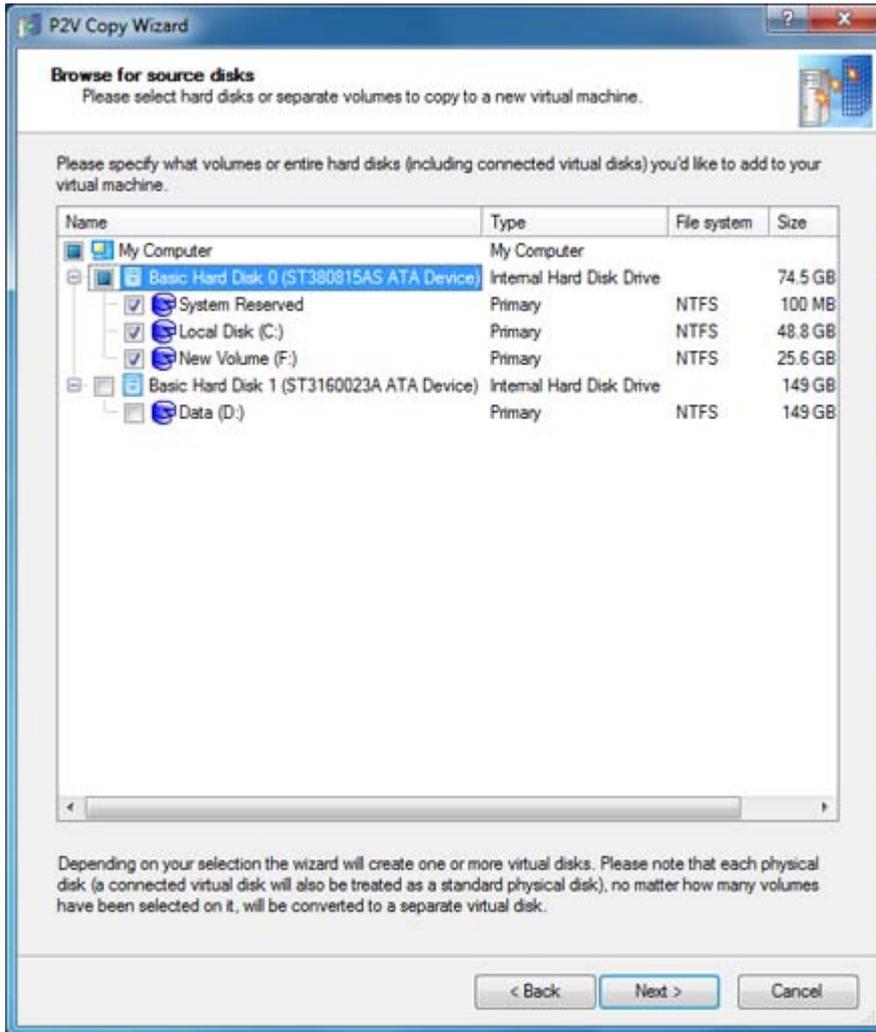
And select **P2V Copy**

Step 2



The Wizard's welcome screen opens. Click **Next**.

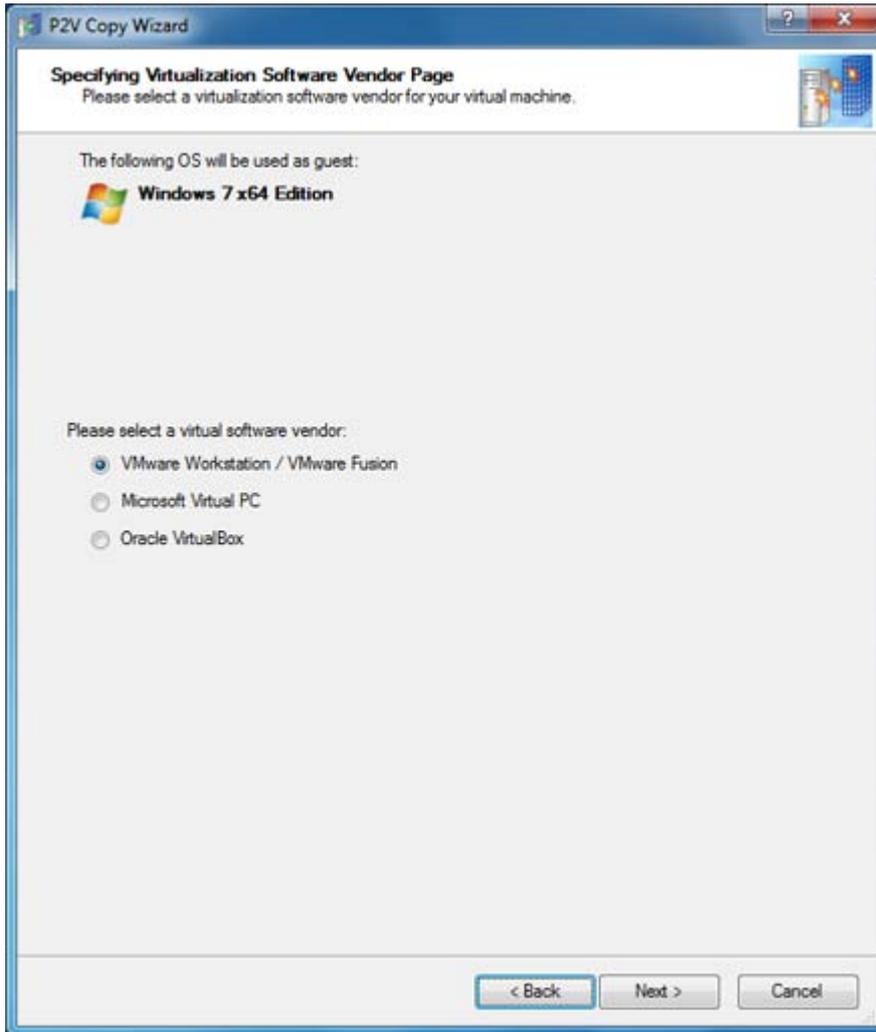
### Step 3



On the next window select your physical hard disk drive, which contains partitions with OS and data. It's usually the first on the list like on the screenshot. Click **Next**.



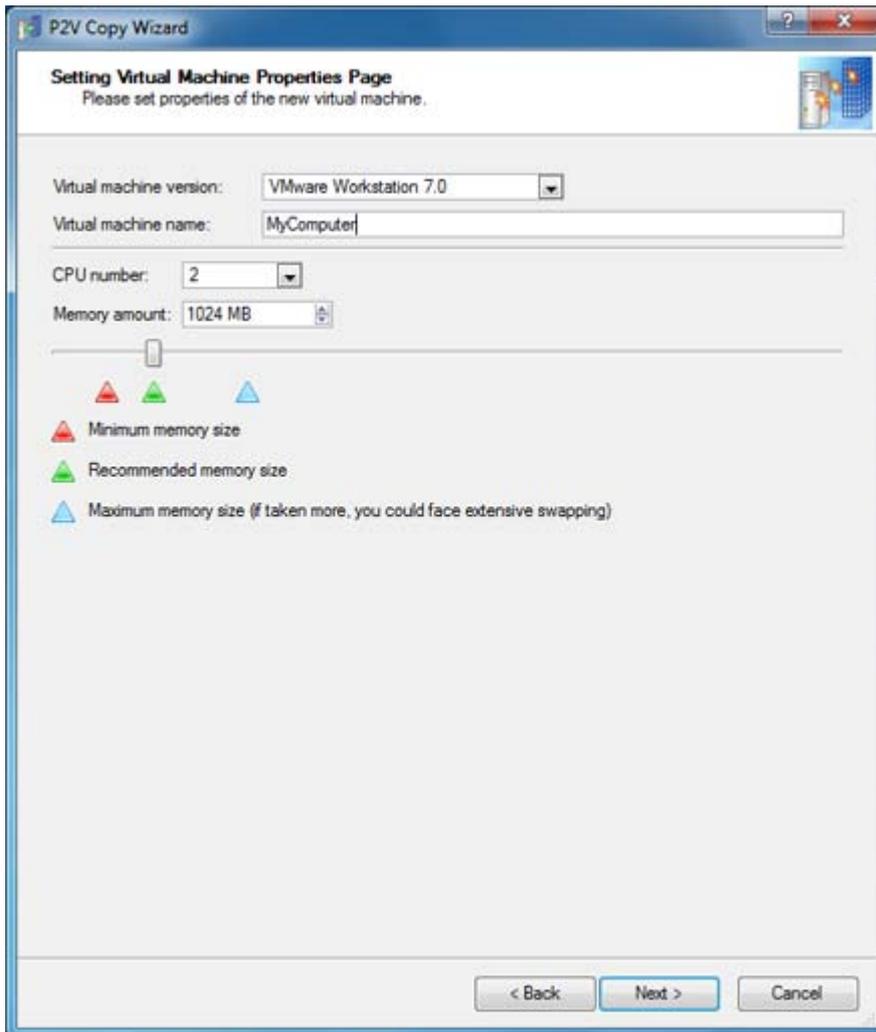
## Step 4



Here you need to specify the virtual machine type (Paragon Go Virtual supports several virtual machine types).

Select **VMware Fusion**. Click **Next**.

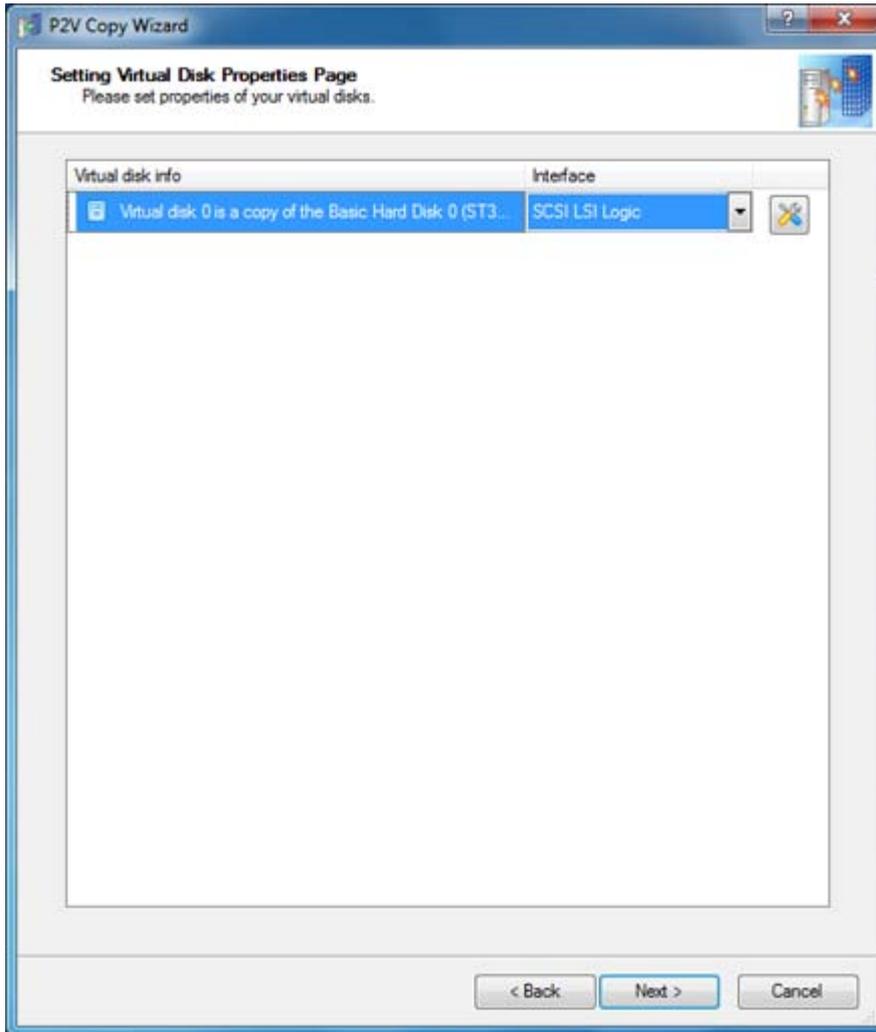
## Step 5



On the next window specify a friendly name of the virtual machine. You can usually keep default settings here or change them accordingly to your needs. Click **Next**.



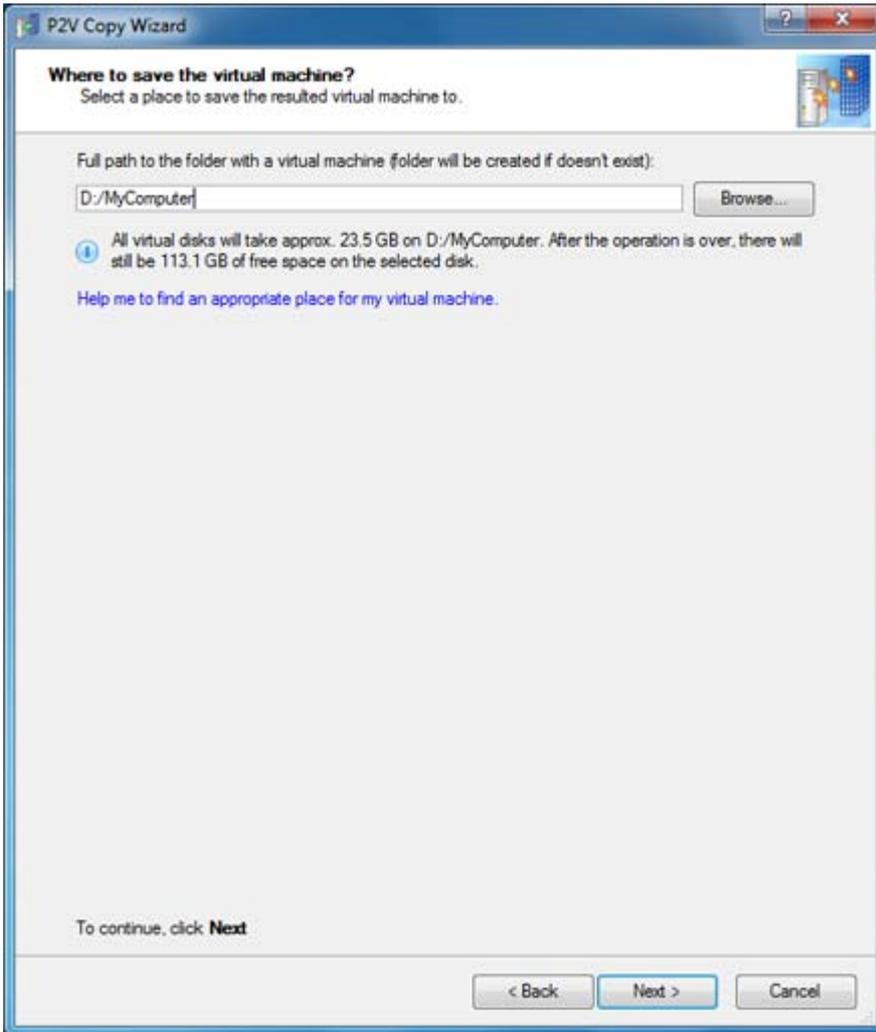
## Step 6



Here you can change properties of virtual disks. You can also select another type of the emulated disk controller if you need.

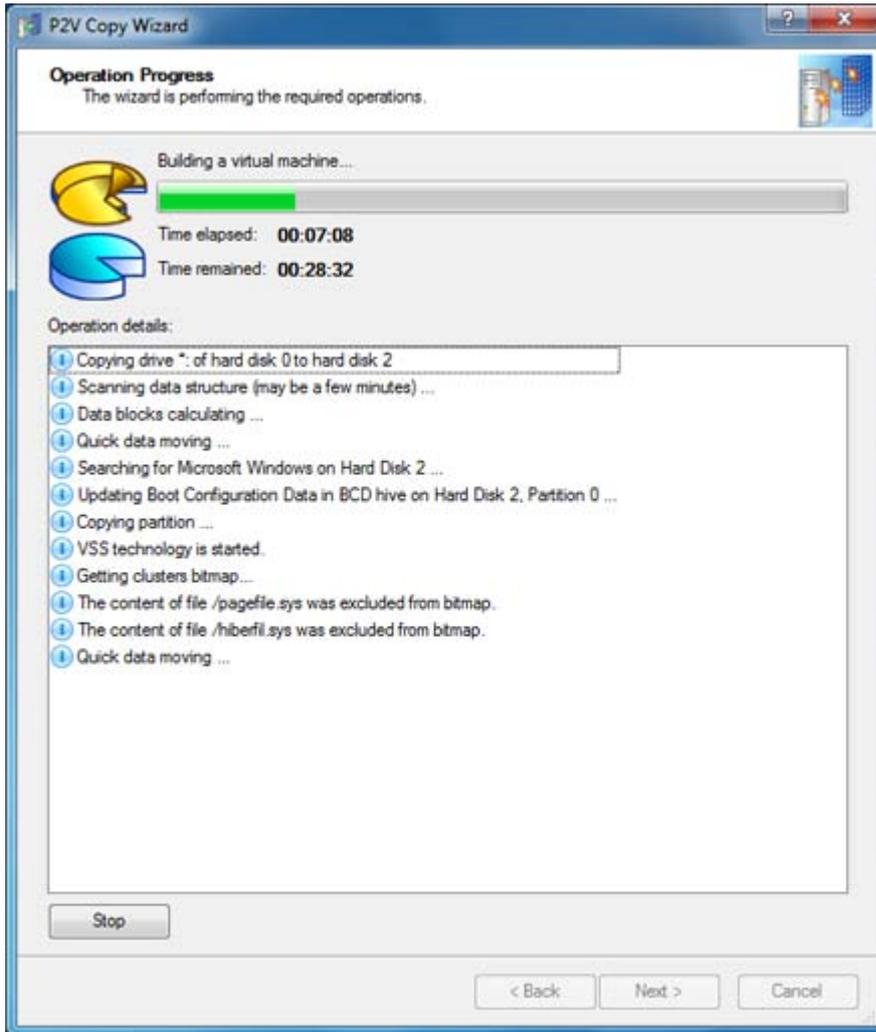
If you agree with proposed parameters of the virtual disk click **Next**.

Step 7



Keep or change the path where the virtual machine will be saved.

Click **Next**.



The process of virtual machine creation will start immediately. It may be a time consuming task, depending on the amount of your actual data on the physical drive.



## Running the Virtual Machine

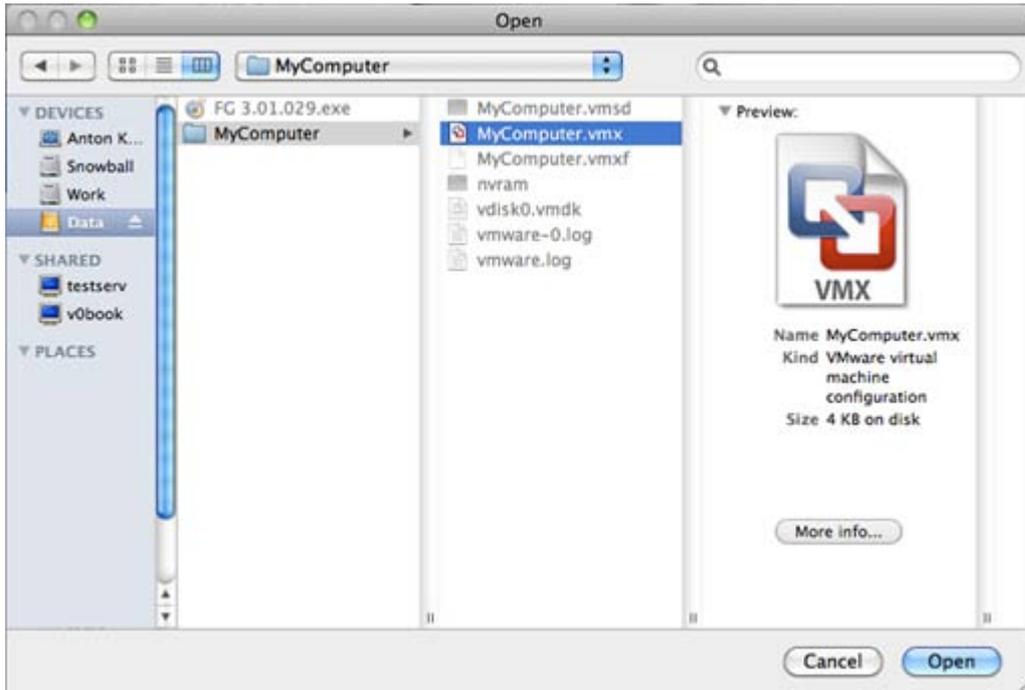
Now you have the virtual machine. You have to transfer it to Mac and run in VMware Fusion.

### Step 9

Launch VMware Fusion.



Click **Open an existing virtual machine.**



Select the previously created virtual machine in the dialog and click **Open**.

3

*Final Step*



Now you can launch your virtualized system clone.