

Expanding the IVS Disk Drive - VMware



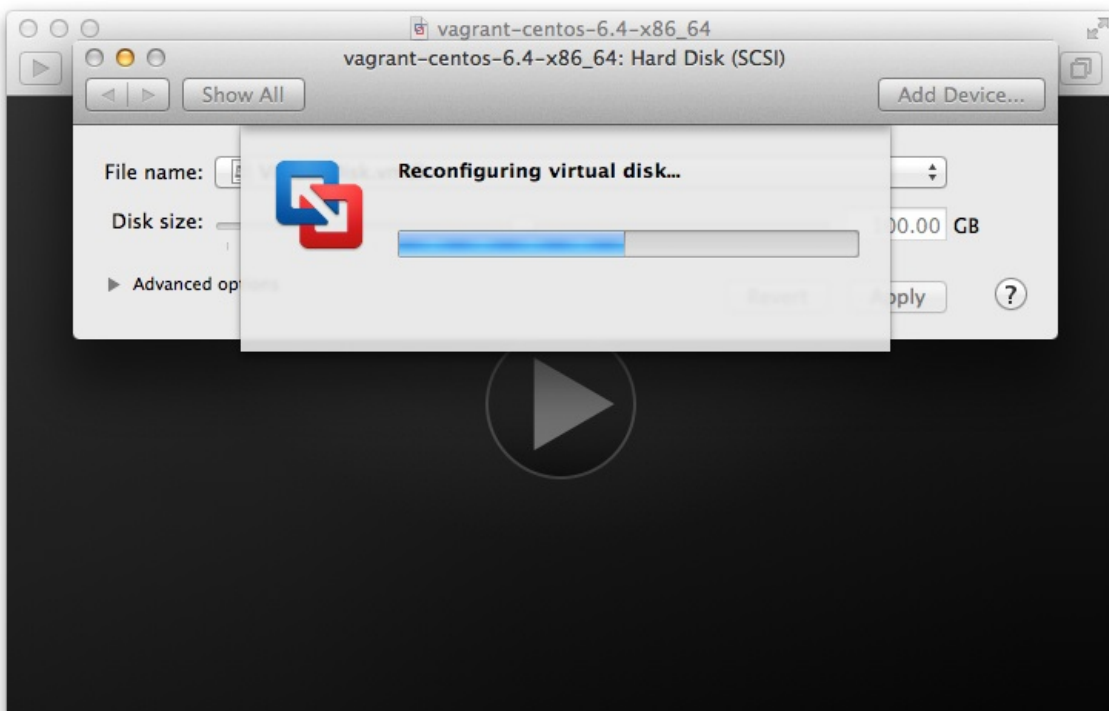
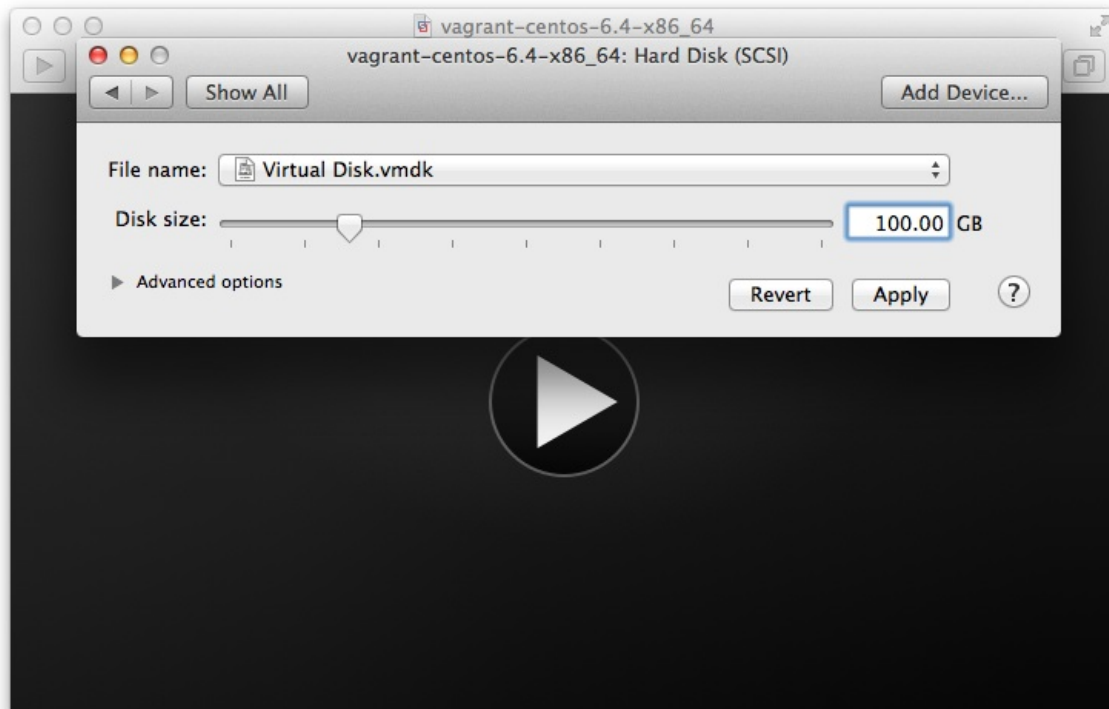
Imaging Appliance - VMware Resize HD

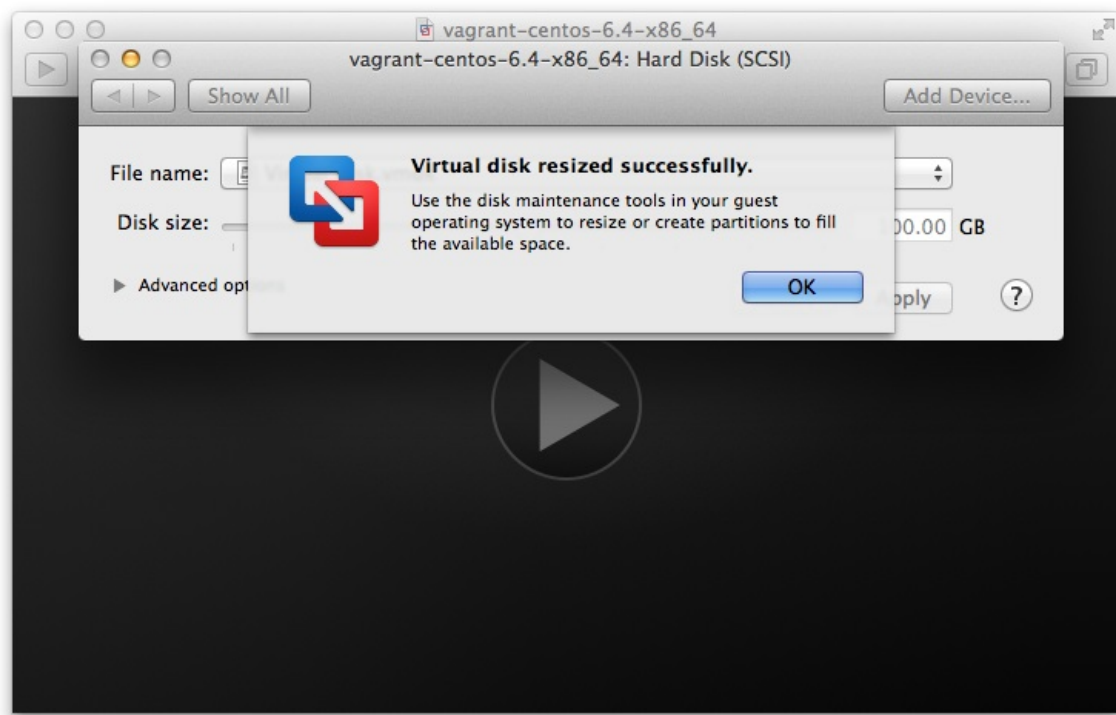
This guide will help you extend the Imaging Virtual Servers (IVS) hard drive space on Imaging for VMware.

For VMware

The following steps will help you resize the virtual hard drive for the FileWave Imaging Appliance running on VMware.

1. Power off the virtual machine.
2. Edit the virtual machine settings and extend the virtual disk size. The below screen shots show the view for extending the available space on VMWare.





3. In FileWave Imaging we created a imaging-control command for extending the virtual hard drive size. Power on the IVS and login.

4. Run the below imaging-control command to increase the hard drive.

```
imaging-control increase hddrive
```

5. You will be asked "Have you extended the hard drive in the VM settings?". Answer "y".

6. You will then select "ENTER", and it will restart your IVS with the increased Hard Drive.

7. After this you are done.

🔄Revision #6

★Created 14 June 2023 13:11:47 by Andrew Kloosterhuis

✍Updated 17 January 2024 21:04:03 by Emma Ainsworth