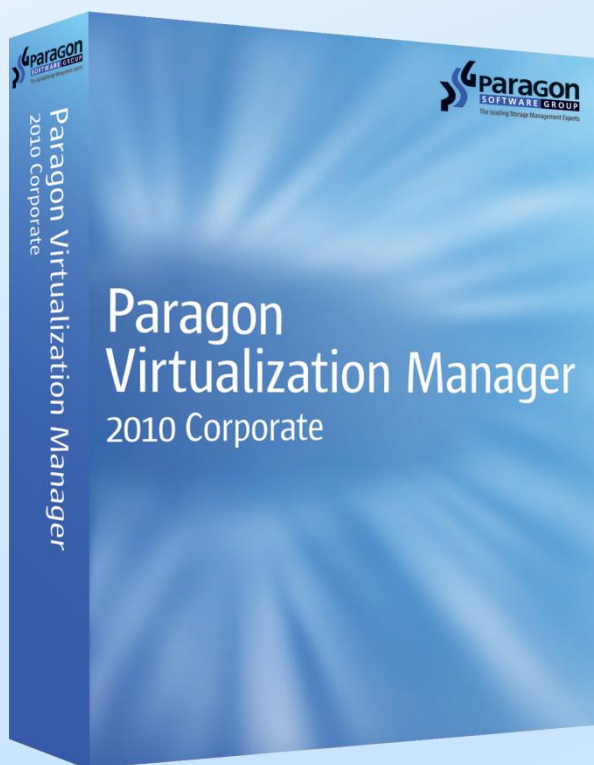


PARAGON VIRTUALIZATION MANAGER

2010 Corporate

High-end migration for corporate Windows® environments!

Virtualization Manager 2010 Corporate is our response to the topical problems of every modern company that have to do with smooth and cost-effective system migration.



Our product delivers:

- **Seamless P2V, V2V, V2P, and P2P Windows migration**
- **Easy operation with virtual disks as if they are physical**
- **Alternative technology for protecting intellectual property**
- **Efficient utilization of a physical infrastructure and its flexibility**
- **Increased availability of hardware and applications**

Primary audience:

- **System administrators working for small and mid-sized companies**
- **IT experts**

WHY PARAGON VIRTUALIZATION MANAGER 2010 CORPORATE?

Seamless migration for Windows® environments

- Supports any Windows OS since Win2K (including Windows 7 and Windows Server 2008 R2)
- Supports major virtual machines, including MS Virtual PC, MS Virtual Server, MS Hyper-V R1/R2, VMware Workstation, VMware Fusion, VMware ESX Server, Sun VirtualBox
- Allows any type of migration (P2V, P2V Restore, V2P, V2V, P2P)
- Makes OS start up after unsuccessful migration with 3rd party tools (P2V Adjust OS, P2P Adjust OS)
- Smart Driver Injector makes the process of adding new drivers smooth and easy
- Online processing of locked (in-use) hard disks with MS VSS or Paragon Hot Processing enables to migrate without rebooting Windows and interrupting its work

Exclusive management for virtual machines

- Work with virtual disks as if they are physical (Connect VD)
- Drive partitioning of any complexity for offline virtual disks (VD Partitioning)
- Fast data exchange between physical and virtual disks, between virtual disks of different vendors, or between a virtual disk and its snapshots (VD Data Transfer)
- Fully functional WinPE 2.1 environment for zero-install operation
- Task scheduling and scripting to chain multiple operations into one job and automate execution
- Clone partitions and entire virtual disks
- Exclusive defragmentation for NTFS and FAT (27 strategies, MFT defragmentation and shrinking, etc.)

We take care of our customers

- 30-day money back guarantee
- Get free updates with no limitations
- Get free upgrades within one month after purchasing and a good discount later
- Knowledge Base and Community Forum for self support
- Free complimentary support for 60 days after purchasing

Flexible licensing policy	
1 'Per Seat' License*?	Pay \$199 for it
Up to 5 'Per Seat' Licenses?	Pay \$149 per each
Up to 10 'Per Seat' Licenses?	Pay \$99 per each
Up to 19 'Per Seat' Licenses?	Pay \$79 per each
Up to 50 'Per Seat' Licenses?	Pay \$63 per each

* One 'Per Seat' License stipulates the use of the software on one physical system that hosts up to 99 virtual machines.

KEY FEATURES

Features	Benefits
Rich support for Windows OS	Guaranteed support for any Windows OS since Win2K (including Windows 7 and Windows Server 2008 R2)
Support for major virtual machines	MS Virtual PC, MS Virtual Server, MS Hyper-V R1/R2, VMware Workstation, VMware Fusion, VMware ESX Server, Sun VirtualBox
Live virtualization	Migrate a Windows system to a virtual environment online with Microsoft Volume Shadow Copy Service (MS VSS) or Paragon Hot Processing
Wide migration options	P2V, P2V Restore, V2P, V2V, P2P, migration of Windows 7 installed on .vhd
Connect VD	Connect and work with virtual disks as if they are physical
P2V Adjust OS / P2P Adjust OS	Make OS start up after unsuccessful migration or virtualization with 3rd party tools
Rich destination for VHDs	Local mounted/un-mounted partitions, external storages, CD/DVD/Blu-ray discs, or network shares
VD Partitioning	Drive partitioning of any complexity for offline virtual disks (create, format, delete, move, resize, convert, merge, redistribute free space, change attributes, etc.)
VD Data Transfer	Fast data exchange between physical and virtual disks, between virtual disks of different vendors, or between a virtual disk and its snapshots
WinPE 2.1 environment	Fully functional WinPE 2.1 environment for zero-install operation
Clone VD	Clone partitions and entire virtual disks
Smart Driver Injector	Make the process of adding new drivers smooth and easy
Script Generator	Chain multiple operations into one job and make a script to execute it later on computers locally or remotely in the unattended mode

SYSTEM REQUIREMENTS

Supported Operating Systems	Supported Virtual Machines
<p>Windows 7 (32/64-bit) Windows Vista (32/64-bit) Windows XP Professional (32/64-bit) Windows XP Home Windows 2000 Professional SP4 Windows Server 2000 Family SP4 Windows Server 2000 Family Windows Server 2003 x64 Edition Windows Small Business Server 2003 Family Windows Small Business Server 2008 Family Windows Storage Server 2003 Windows Server 2008 Family (32/64 Bit)</p>	<p>Microsoft Virtual PC Microsoft Virtual Server Microsoft Hyper-V R1/R2 VMware Workstation VMware Fusion VMware ESX Server Sun VirtualBox</p>
Supported HDD and Removable Media	Supported File Systems
<p>Parallel ATA (IDE) HDD Serial ATA (SATA) HDD External SATA (eSATA) HDD SCSI HDD All levels of SCSI, IDE and SATA RAID controllers RAID support (hardware and software) CD-R/RW DVD-R/RW DVD+R/RW DVD+/-R (DL) BD-R BD-RE USB 1.x/2.0 and IEEE 1394 (FireWire) devices PC card storage devices</p>	<p>NTFS (v1.2, v3.0, v3.1) FAT16 FAT32 Linux Ext2FS Linux Ext3FS Linux Ext4FS Linux Swap Apple HFS+ Other file systems (in the sector-by-sector mode)</p>
For Windows installation	For WinPE environment
<p>Intel Pentium or compatible, 300 MHz or higher At least 128 MB (256 MB or greater) Disk space: 120 Mb Internet Explorer 5.0 or higher</p>	<p>Intel Pentium III CPU or compatible, 1000 MHz or higher At least 512 MB of RAM SVGA video adapter and monitor Mouse</p>