

FEATURES

- Superior 'migration economics' for mid-large scale consolidation initiatives
- Ongoing physical server protection via 'Continuous Protection' mode
- Reduced cutover window via preplanned Synchronized Cutover feature
- Guaranteed consistency of source and target systems via Cold Cloning option
- Faster conversion of high I/O systems thru support for VMware Raw Device Mapping
- Virtual appliance feature enables conversions where no service console is present (e.g. Xen Embedded and ESX 3i)
- File or block level cloning
- Notification by e-mail on the status of conversion jobs
- Fully automated converter with numerous time saving efficiencies, such as server agent uninstall, first boot auto login and post conversion user script execution

P2V, V2V for Server Consolidation and Disaster Recovery

Vizioncore's vConverter is enterprise-class software that significantly reduces the time, cost and effort required to convert physical and virtual machines to VMware®, Microsoft®, XenServer™ or Virtual Iron™. vConverter is suitable for ongoing disaster recovery needs, as well as for medium to large server consolidation initiatives where hundreds or thousands of physical servers need to be virtualized.

Server Consolidation Strengths

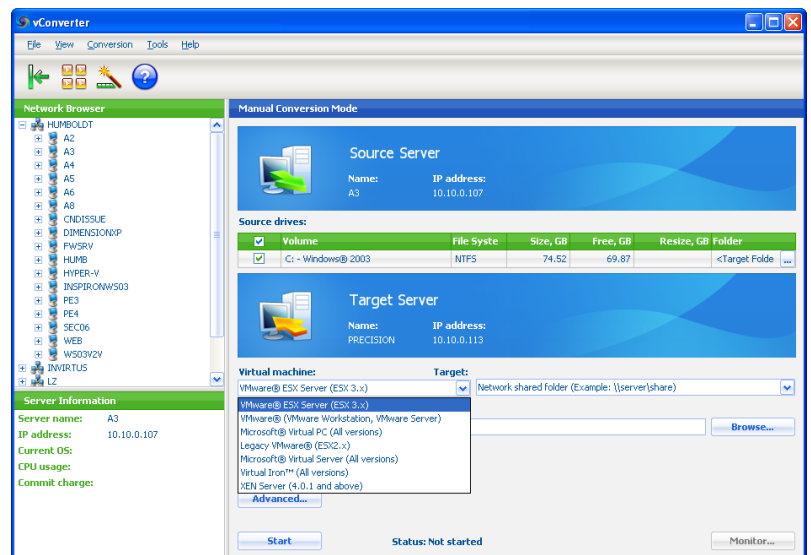
vConverter is able to migrate more servers per conversion window than any other conversion method or technology, dramatically reducing risk, cost and time from start to finish. This is achieved via the automation of many pre and post migration tasks, and accelerated conversion times. Superior disk and network I/O algorithms ensure the fastest possible conversions.

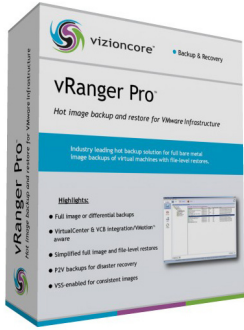
Disaster Recovery for Physical Machines

vConverter provides numerous features for effective ongoing disaster recovery, including a 'Continuous Protection' mode, which performs incremental syncs at user-defined intervals to ensure the integrity of the source physical server, and currency between production environment and virtual standby systems.

Conversion Flexibility and Usability

An intuitive GUI allows administrators to convert single or multiple servers simultaneously within just a few seconds of setup. Conversion jobs can also be scheduled for non-peak times to ensure as little disruption as possible.



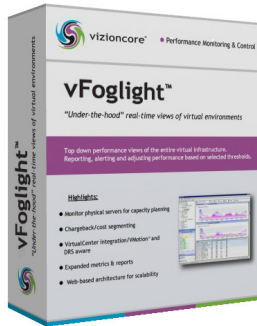


vRanger Pro™

The industry leading backup and recovery solution for VMware® Infrastructure, vRanger Pro provides VSS consistent full or differential image-level backups and full image or file-level restores. vRanger also provides P2V disaster recovery, works seamlessly with VCB and integrates with VirtualCenter and most third-party backup applications.

vReplicator™

vReplicator allows for selective replication of the entire virtual machine — including configuration settings, patches to the OS, applications and data, as well as all other OS-level changes — to remote sites to support disaster recovery strategies. vReplicator can replicate to platforms dissimilar from the host.

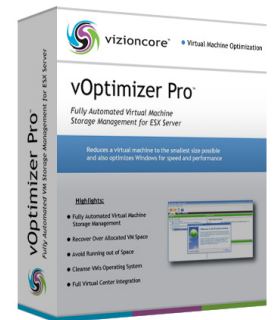


vFoglight™

vFoglight is the only comprehensive, enterprise-ready monitoring solution for VMware Infrastructure, providing a single “pane-of-glass” view that consolidates metrics from the layers encompassing VirtualCenter. vFoglight helps IT understand the virtual infrastructure by managing the relationships and interaction between all the components in the virtual environment, including data centers, data stores, clusters, resource pools, ESX Servers and virtual machines, and now, at the application level.

vOptimizer Pro™

vOptimizer Pro enables the reclamation of space taken on ESX Server datastores by automating the periodic resizing of Windows-based virtual machines. Customers can automatically resize volumes (up or down) to more fully utilize expensive data storage. Results include reduced enterprise storage costs, more efficient VMs and a high return optimization best practice for ESX administrators.



About Vizioncore Inc.

Founded in 2002, Vizioncore Inc. provides the most comprehensive and innovative set of solutions that extend and enhance the capabilities of virtualized infrastructures. Organizations across the world, from SMBs to large-scale enterprises, use Vizioncore’s products to support IT strategies for backup and recovery, disaster recovery, P2V/V2V, performance monitoring and improvement and chargeback in virtualized environments. Headquartered in the Chicago area, Vizioncore is a leader in the virtualization industry with an international presence and sales channel of global partners. Additional information about Vizioncore and its products and services can be found at www.vizioncore.com.



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