

# CBMR

Recover systems with Cristie  
Standalone Recovery



**CBMR can recover systems from Windows, Linux, Solaris, AIX, VMware, Hyper-V and cloud platforms such as Azure, OCI and Amazon EC2.**



## FLEXIBLE RECOVERY TARGETS

With our unique dissimilar environment technology you can recover to any physical, virtual or cloud target with automatic boot critical driver insertion.



## IDENTICAL SYSTEMS

Recover entire workloads including OS configuration, applications, data and user information. With automation you can recover multiple systems from a single interface.



## RECOMMENDED SOLUTION

CBMR is sold globally by Cristie Software and our channel partners and is available for both perpetual and subscription based licensing.



## AUTOMATION & SANDBOX TESTING

CBMR provides DR automation and orchestration capabilities plus the ability to recover systems within a sandbox environment to validate recovery processes and RTO objectives.

## How it works

CBMR is a simple, yet powerful, backup software solution that creates a backup of your entire system as well as the data files and databases that you specify. The backup can be held on a network share, a tape device, a library, a standalone NAS or using Spectrum Protect. The software will also provide quick recovery of the operating system in the event of system failure or human error. The recovered machine can be on dissimilar hardware or on a virtual or cloud machine. CBMR also provides the ability to clone to a new machine from an existing backup. The cloning option allows the hostname and/or the IP address to be changed during the recovery. CBMR allows you to backup data on your system to any backup location attached to your computer or network, including FTP (Windows only), tape, VMware, Hyper-V, Spectrum Protect and AWS and OCI public clouds. You can then examine the content of the backup and restore any desired files or directories.

## Intuitive interface and workflow

There are four pre-configured backup methods to choose from with CBMR on Windows:

Normal - backup selected files and make a note of files that are backed up

Copy - same as Normal but will not interfere

Differential - backup all the files that are changed/new since the last Normal or Incremental backup

Incremental - same as differential but the archive will also be reset.

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### CLOUD & CONTAINER ORCHESTRATION



- Recover systems without additional infrastructure or management.
- CBMR supports both files/folders as well as block based backups.
- Support for Windows storage pools.
- Simulate system recoveries within the CBMR sandbox testing environment to verify that your DR procedures will work when you need them most.
- Comprehensive recovery simulation reports to simplify regulatory compliance procedures.
- Recovery can be performed to an isolated network for testing purposes without impacting your production environment.
- Automated recoveries allow server application groups or an entire data center to be recovered quickly.

### PLATFORMS



### OPERATING SYSTEMS



Linux



Microsoft

#### System Requirements

For the latest product support details please visit [www.cristie.com/products/cbmr/](http://www.cristie.com/products/cbmr/)

#### FREE 30-day trial

To request a live demo or a FREE trial, visit [www.cristie.com/free-trial/](http://www.cristie.com/free-trial/)

#### Licensing

CBMR requires one license per system protected including 12 months free support & maintenance.

#### Pricing

For pricing, contact [sales@cristie.com](mailto:sales@cristie.com)

# Virtual Appliance

Manage your data systems from one intuitive, integrated management console

Seamless integration with multiple systems for migration, replication and automated testing. Get real time information, progress checks and validated compliance reporting using the Cristie Virtual Appliance (VA).

Cristie's VA enables you to migrate, replace and recover your systems directly to physical, virtual and cloud environments. Manage your entire estate remotely from a central management console, delivering improved visibility, enhanced reporting and simple efficient management of all Cristie products via one standardized interface.

Our customers can **deploy, license, backup, recover, replicate, migrate** and **simulate recoveries** for physical or virtual machines.

## How it works

The Cristie Virtual Appliance provides central management, deployment and licensing of Cristie's range of backup, recovery and replication software. It is provided free of charge to licensed users of Cristie software products. The VA is a Linux based virtual machine that manages Windows, Linux, AIX and Solaris installations of Cristie software products. The VA currently supports these functions through our software products:

- Full license management including surrender & redeployment
- VA clustering support for recovery job resilience
- Log analysis to detect anomalies in recovery, replication & migration tasks
- DR orchestration for all targets; physical, virtual & cloud
- Lightweight 3Mb bootable ISO allows for VA connection and recovery environment streaming for physical and virtual targets
- Recovery simulation for all BMR products
- License/server estate reporting including export to CSV option
- Email notification of failures and errors
- LDAP management for Single Sign-On (SSO)

The VA provides an abundance of features on top of the product functionality including visual KPI management, job management, dashboards, white labelling and centralized licensing and deployment. These features are packaged in a modern, ergonomic user interface that tremendously simplifies the process of protecting your server estate, whatever your environment.