

# CoBMR

Recover systems directly from Cohesity DataProtect backups



With Cristie CoBMR you can protect critical servers from the consequences of failure or disaster by recovering them directly from your Cohesity DataProtect backups. Recover your protected servers, including operating systems, applications, user configuration and data, to any point in time provided by Cohesity. CoBMR is managed through the [Cristie Virtual Appliance \(VA\)](#).

## Highlights

- Integrated system recovery**
- Point in time recoveries**
- Support for multiple OS and cloud**
- Recovered system identical**
- Fast recovery times**
- Flexible recovery targets**
- Remote management**
- Recommended solution**

## Features

- ✓ Leverage existing Cohesity backups without extra infrastructure or management
- ✓ Recover to any point in time provided by the Cohesity backups
- ✓ Supports Windows and Linux, and dissimilar hardware, virtual and cloud environments
- ✓ Recover entire workloads including OS, applications, data and configuration information
- ✓ Improve recovery time objectives by restoring your server in as little as ten minutes. Multiple servers can be recovered simultaneously
- ✓ Recover to a range of system recovery targets
- ✓ Manage multiple, simultaneous system recoveries on site or remotely
- ✓ CoBMR is a recommended recovery solution for Cohesity DataProtect

## Benefits

- ✓ Saves storage space, network bandwidth, processing power and management resources
- ✓ Recoveries can be rolled back to a time before the disaster occurred
- ✓ Most systems can be protected using CoBMR
- ✓ The recovered machine does not need to be calibrated and tuned to run as it did before
- ✓ Meet aggressive service level agreements recovery time and point objectives
- ✓ Flexibility to suit most environments
- ✓ Easy, secure, mobile access
- ✓ CoBMR is re-sold globally by Cohesity and its channel partners as a recommended recovery solution for DataProtect



*Support is very cooperative and give a timely response to any technical issues raised with them. Your efficient team and Cristie BMR makes my IT life easy.*

**Senior IT Systems Support Engineer, Toyota Material Handling, Europe**



## How it works

CoBMR allows you to perform a complete bare machine recovery of your system direct from a Cohesity DataProtect backup. It also provides recovery assurance as the software can be scheduled to run through a complete recovery process. This fully automates the creation of the recovered machine and then runs test scripts to verify integrity and functionality. Schedules can be set up months in advance and planned so that the entire server infrastructure is tested over the course of the desired time frame.

The recovery machines are held in an isolated network and can be released after every simulation so that storage is not permanently required. Detailed reporting highlights any problems encountered and provides an audit trail of successful results.

Perform a recovery by following this simple process:

1. Install CoBMR on the client system to be protected.
2. License the software using a trial or full license. The software will then gather configuration parameters, including details about the hard disks, operating system, storage controller, network adapter and network settings. Some of these details can be tailored.
3. Perform a standard Cohesity DataProtect backup.
4. Boot the recovery environment on the target system and monitor the automated restore process.



### OS Support

With support for the latest and legacy Windows and Linux operating systems.



### Dissimilar Environments

With our unique dissimilar environment technology, you can recover to any physical, cloud or virtual environment.



### Automation

In a disaster recovery scenario, you don't have time to sit and recover each server manually. CoBMR supports fully automated recoveries via the Cristie Virtual Appliance or standalone.

## System requirements

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

### Operating Systems



### Cloud



### Platforms



Please contact the team for full details and exceptions. Email [sales@cristie.com](mailto:sales@cristie.com) for more information.

## Download trial

If you would like to see a demo of CoBMR, or request a FREE 30-day trial, visit [www.cristie.com/free-trial/](http://www.cristie.com/free-trial/)

## Licensing & pricing

CoBMR requires one license per system it protects and includes 12 months' free support & maintenance. For pricing, contact [sales@cristie.com](mailto:sales@cristie.com)

