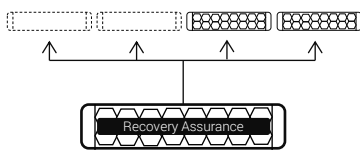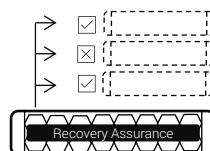# CRISTIE RECOVERY ASSURANCE

Cristie BMR Recovery simplifies the automated recovery of multiple systems removing time consuming manual intervention from your recovery workflow. Recovery simulations can be scheduled to ensure your disaster recovery plan will work when you need it most.
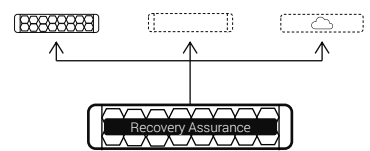
AUTOMATE THE RECOVERY OF YOUR ENTIRE SERVER ESTATE.

Initiate the recovery of multiple systems or system group at the click of a button.

IMPROVE RTO/RPO TO MEET BUSINESS SLAs AND REGULATORY COMPLIANCE.

Schedule recovery simulations without affecting ongoing protection to measure RTO/RPO metrics and verify recovery job integrity.

SIMPLIFY SYSTEM RECOVERY FOR MULTI-PLATFORM AND TIERED APPLICATION ENVIRONMENTS.

Cristie BMR Recovery provides a single recovery solution for multiple operating systems with the ability to easily orchestrate tiered application recoveries.
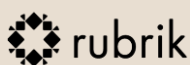
AUTOMATED SYSTEM RECOVERY IN ANY DIRECTION ACROSS PHYSICAL, VIRTUAL & CLOUD PLATFORMS.

Cristie BMR Recovery easily facilitates system recovery between dissimilar platforms for complete flexibility. Innovative features such as malicious file encryption detection and simulated system recoveries deliver the most advanced and feature rich system recovery workflow.

- **Automate recovery for your entire data center** - Cristie BMR Recovery allows an application group of servers or an entire data center to be automatically recovered quickly in the event of a disaster.

- **Point-in-time system recoveries from your native backups** - Cristie BMR Recovery adds full system recovery capability to point-in-time backups from your native Rubrik, Cohesity, IBM or Dell EMC data protection applications.

- **Recover systems in as little as 10 minutes** - Recoveries can be carried out in as little as ten minutes to dissimilar physical hardware or to virtual & cloud environments.

- **Simplify physical system recovery** - Cristie BMR Recovery automates the recovery of physical systems and integrates with leading remote access and boot management solutions.

- **Schedule regular recovery simulations** - Recovery simulations can be scheduled to monitor recovery functionality and performance. Simulations can take place within an isolated network to not impact the production environment.

- **Full DR Orchestration & Reporting** - Recovery jobs can be scripted for testing and failover including manual tasks such as loading a tape cartridge. Recovery reports can be generated for compliance purposes.

- **ML driven Recovery Log Analysis** - Recovery reports are analyzed by our ML engine providing automatic correction of failure scenarios where possible or corrective guidance.

System Recovery Solutions - Direct from Native Backups: