

CloneManager®

Replication & Migration

Virtual, Physical & Cloud. In any direction.



CloneManager replicates running systems with automated failover providing near continuous system availability

Replication is performed either to machines running in a dissimilar environment or to offline disk images



Offline Replication

Replicates directly to a virtual disk in AWS, Azure, VMware, Oracle Cloud or S3 blob storage, removing the overhead of a running virtual or physical machines and greatly reducing costs



Online Replication

Fully automated replication & synchronization between source and target systems based on RPO requirements. Only changed data is copied to the target machines



Centralized Management

Deployment, configuration and licensing from a simple, intuitive dashboard providing a real time view of all replication processes



Failover and Failback

Source systems may be monitored with automatic failover when an outage is detected



Replication Sandbox

Create a full replica test environment even on physical systems without interrupting continuous replication



File or block based Replication

Block based replication can significantly lower your RPOs when compared to file based replication

How it works

CloneManager online makes a live copy of a running system to any supported physical, virtual or cloud environment. A small agent is installed on the source system and a customised OS is booted on the target. A third machine can then be used to host the CloneManager console, which manages the complete replication process for individual or multiple systems concurrently. Alternatively, for offline replication, system images can be stored as virtual disk files saving compute resource costs.

Intuitive interface and workflow

Multi-directional workload replications are controlled via a simple, intuitive graphical interface. Commands are sent to CloneManager running on the target system, which calls the agent on the original system to create both a snapshot of its file systems, and system configuration. The file systems are then re-created according to the configuration and transferred to the target system.

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System Requirements

For the latest product support details please visit www.cristie.com/products/clonemanager/

FREE 30-day trial download

To request a live demo or a FREE trial, visit www.cristie.com/free-trial/

Licensing

CloneManager uses token based licensing, one token for every full replication/migration. There is a rental license for unlimited syncs.

Pricing

For pricing, contact sales@cristie.com

Operating Systems



Platforms



Cloud

