

CLOUDMORE BARE-METAL RECOVERY

Cloudmore Bare-Metal Recovery (CBMR) provides the ability to recover machines directly from their CTSM backups. It creates an exact duplicate of the operating system as at any point in time that is available within CTSM. CBMR is the ONLY software product that recovers directly from CTSM without having to do an additional backup.

What is Cloudmore Bare-Metal Recovery?

- CBMR Provides automatic or semi- automatic recovery of operating system and application data.
- Saves hours and even days on system recovery.
- A key disaster recovery and migration tool.
- Machine failure can be caused by physical, mechanical or software issues.

Introducing Cloudmore Bare-Metal Recovery for CTSM

- Integrates seamlessly with CTSM.
- Recovers direct from CTSM backups.
- CBMR is not built into standard CTSM offer.
- CBMR offers one common recovery infrastructure and management. No need to deploy multiple OS specific recovery tools CBMR is the ONLY software that can recover direct from the CTSM server without performing a separate backup.

Why you should invest in Cloudmore Bare-Metal Recovery

Peace of Mind

With CBMR you can be confident that your systems are fully backed up and safe, and that should disaster strike, recovery will be quick and complete.

Protection

With CBMR, all of your network's key systems are backed up along with the data they deliver. Since your system backup is stored in CTSM, restoration is nothing more than a download to the new system.

Lower Costs

Efficient CBMR reduces the amount of time and resources required of you before, during and after the recovery process.

Minimal Downstream Impact

CBMR minimizes the ripple-effect impact of a disaster on sales, manufacturing, distribution and other areas.

Restore Point Control

CBMR lets you define which point in time you wish to restore from, which facilitates both diagnosis and recovery.