

CYA Replicator for EMC Documentum

Ensure Information Reliability, Redundancy and Availability

In today's competitive and heavily regulated business environment, organizations must maintain continuous application availability and ensure the preservation and recoverability of information down to the individual record.

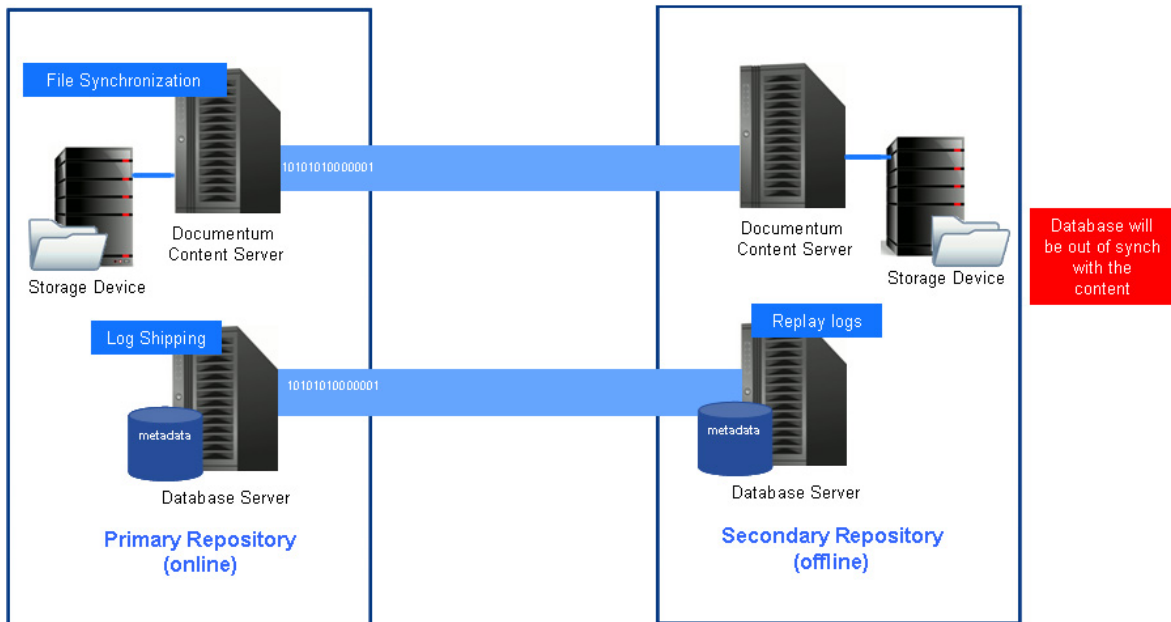
Because enterprise content management (ECM) systems like EMC Documentum contain content and associated properties such as workflows, audit trails, and digital signatures, they require special protection to ensure that the complex relationships between them are not lost or corrupted in the event of a system failure or natural disaster.

Furthermore, increasingly stringent service level agreements driven by regulatory requirements and general business demands mean that it's not enough just to be able to recover information – you also need to be able to recover it within a specific amount of time, and back to a specific point in time.

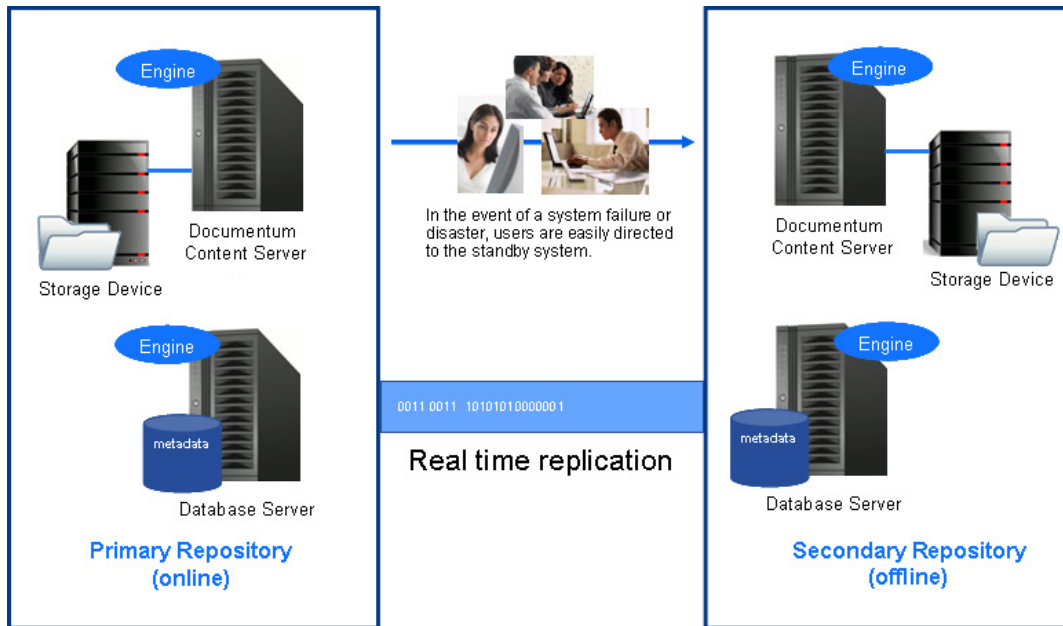
There are many solutions providing asynchronous replication of individual repository components to a second location, whether it's local or remote. There are also many replication solutions providing hot standby capabilities for databases or other information. However, none are designed specifically to address the special needs of the complex information stored within ECM systems. That is, except **CYA Replicator™**.

CYA Replicator is a hardware-independent solution providing real-time replication of the information within an ECM production repository to a standby server. Designed by ECM experts with a deep understanding of Documentum's underlying metadata schemas, **CYA Replicator** preserves the critical relationships between content and its properties.

Traditional Replication Solutions



CYA Replicator



CYA Replicator helps to significantly improve RPOs and achieve stringent RTOs without affecting system performance by replicating the database and file system content to a secondary system in real time. And because **CYA Replicator** maintains the integrity between the content and its properties, companies are assured of satisfying compliance requirements and general business demands.

Features

Benefits

Features	Benefits
Comprehensive, transparent replication	<ul style="list-style-type: none"> Ensures seamless information availability by synchronizing content and the database by replicating them to remote systems in real time.
High performance solution	<ul style="list-style-type: none"> Minimal transmission times, low bandwidth requirements, and optional, optimized compression. Highly resilient network protocol protects against connection losses and optimizes low speed links.
Cost-effectiveness	<ul style="list-style-type: none"> True cross-platform, pure software solution allows you to work with your choice of hardware and operating system. Enables you to utilize low bandwidth connectivity to synchronize content and properties over long distances.
Easy, centralized management	<ul style="list-style-type: none"> Easy-to-use management GUI and Web-based GUI for job status monitoring.
Ease of deployment	<ul style="list-style-type: none"> Soft installation requires no system shutdowns, reboots, or application restarts.
Synchronization of add-on and custom information	<ul style="list-style-type: none"> Enables synchronization of information that is created and registered by third party or custom applications in the Documentum repository.
Maintains critical business processes	<ul style="list-style-type: none"> Improves end user productivity and significantly minimizes impacts of disruptions.

**For more information about CYA Replicator,
email sales@cya.com, or call 203.513.3111 ext. 501.**