

EMC InfoArchive

Reduce IT Complexity – Optimize Infrastructure – Ensure Regulatory Compliance

EMC InfoArchive 3.1

ESSENTIALS

Efficient

- Rapid data access
- Robust search capabilities
- Better application performance
- Ingest structured and unstructured information

Compliant

- Date and Event based retention
- Centralized retention policy management
- Single and multiple retention policies
- Inheritance of retention policies according to the classification of the archived information
- Data Security & Encryption with RSA Data Protection Manager
- Long-term retention of regulated information

Scalable

- Archive 100's of billions of records
- High Volume Ingestion
- Multiple Applications

Consolidated

- A single view of data and content
- Not reliant on originating application

THE INFORMATION DILEMMA

Many organizations are experiencing an exploding growth in business information, as well as an increase in regulatory requirements. Unfortunately, this mix of opportunity and risk is hitting IT departments at a time of serious cost cutting. Legacy and enterprise applications are bursting with different forms of information: transactions, documents, voice recordings, xml data, print streams and other types of structured and unstructured data and content.

This accumulation stretches capacity to the breaking point, with higher costs for servers, storage, application maintenance, database software, and operations.

Keeping all information in its source application is neither cost-effective nor scalable. And backup is only a temporary measure; difficult to access and not a compliant solution. Deleting everything is also not an option because of regulatory mandates and internal policies for information retention due to privacy, security and legal preservation requirements.

In addition, many organizations are spending millions to maintain legacy applications that are kept alive solely for their data. This is an unnecessary drain on IT – not only for their high costs, but also for the scarce resources needed to maintain these systems.

The ideal solution to all these challenges must have the capacity to:

- Ingest and retain all information types, structured or unstructured, in a consolidated repository
- Provide the ability to audit and preserve data and content to meet a variety of regulatory and governance mandates
- Easily manage simple to complex retention policies via an intuitive user interface for centralized retention policy management
- Store information in an open, industry-standard format for long term retention and easy access.
- Have no dependencies on the originating application for managing or referencing the information

AN ENTERPRISE ARCHIVE

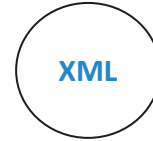
EMC InfoArchive is an integrated product suite that enables organizations to reduce IT complexity and costs, optimize infrastructure and ensure compliance for valuable and regulated information. Structured and unstructured information from multiple applications is then managed by a single application, removing information silos and streamlining access control and compliance management. EMC InfoArchive provides mechanisms to not only safeguard the integrity of the content, but also to ensure continual access throughout the entire retention period.



Archive all information types



Flexible controlled access to archived data



Open, industry-standard format



No dependencies on the originating application

EMC INFOARCHIVE IS THE ONLY PRODUCT BASED ON OPEN STANDARDS THAT ARCHIVES STRUCTURED AND UNSTRUCTURED CONTENT AT SCALE ACROSS AN ENTERPRISE.

A UNIQUE APPROACH TO INFORMATION ARCHIVING

InfoArchive represents archived information as xml objects, making unified access, query and reporting easy and fast. Tens of billions of objects can be archived, reducing cost of ownership. The benefits of archiving with InfoArchive are cumulative, so cost savings increase the more you archive.

InfoArchive helps meet compliance requirements such as retention, data encryption, electronic signature and time stamping. It also supports PCI-DSS (Payment Card Industry Data Security Standard) and complies with the Open Archive Information System standard (OAIS).

InfoArchive provides unified access to archived information so that authorized users (auditors, partners, employees, customers) can quickly find the information they need. Users can search for data across multiple datasets concurrently. Search times have been about two seconds for enterprises that archive millions of documents and data records per day.

Unlike any other archiving solution, EMC InfoArchive's unified approach to application archiving reduces costs, satisfies compliance regulations, and enables application decommissioning in a single efficient and scalable enterprise software solution.

CONTACT US

To learn more about how EMC products, services, and solutions can help solve your business and IT challenges, [contact](#) your local representative or authorized reseller—or visit us at www.EMC.com.

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