

ApplicationAudit for EMC Centera

ApplicationAudit for EMC Centera allows customers to track archive data creation and deletion information.

Functionality	Standard	Plus
Information creation history	•	•
Information deletion history	•	•
Support for Profiles	•	•
Listing of creation history (optionally with deletion information)	•	•
Listing of deletion history (optionally with creation information)	•	•
Listing of deletion history for regular delete operations	•	•
Listing of deletion history for Privileged Deletes only	•	•
Listings based on application profile	•	•
Optional output of metadata	•	•
Object-Reference only format	•	•
Notification in case of compliance violation <ul style="list-style-type: none"> ▶ Archived information without retention ▶ Deletion of archived data ▶ Deletion before retention expiry 	•	•
Configuration Wizard	•	•
Definition of two source systems	•	
Unlimited number of source systems		•
Data readability assurance		•
Server-based output of listings		•

ApplicationAudit builds and maintains a complete history of all information available about archive data creation and deletion. The information is continuously stored in a SQL Database.

Customers may query archive data creation and deletion information with a graphical user interface and can define the following parameters:

- ▶ Time frame of interest
- ▶ Choice between creation or deletion history
Optionally including the corresponding opposite
- ▶ Source System
- ▶ Application Profile of interest
- ▶ Output type metadata or object reference only

Data readability assurance jobs are created based on the ApplicationAudit database or on a list of object references. Readability assurance is validated on a primary system and an optional secondary system.

Compliance violation notification

ApplicationAudit for EMC Centera offers customers the functionality of data compliance violation notifications.

The continuous monitoring of data archival metadata allows customers the definition of their data compliance rules.

There are three compliance rules:

- ▶ Data must be stored with a retention period
- ▶ No deletion of archive information allowed
- ▶ No deletion before expiry of the retention period

Should any of the rules above be violated an email notification is generated allowing customers to take measures ensuring future compliance of their archived information.

Deletion history

Internal and external audit may request proof that no information has been deleted before expiration of the defined retention period, or that no data deletion has occurred.

To comply with such requests ApplicationAudit allows a deletion history report to be created based on the type of delete that has occurred.

Readability Assurance

ApplicationAudit allows validating data readability. Such a readability job is created either based on the ApplicationAudit database or a list of object referenced provided by an application.

ApplicationAudit validates readability of the required information and stores the results for future reference. Readability assurance allows an optional quick check testing in case of enormous data amounts to be validated.

Pricing requests

Please direct pricing requests with a short description of your archiving landscape to Informatio using the contact information below.

Informatio GmbH

Marktgasse 52
3011 Bern
Switzerland
T +41 32 396 24 00
F +41 32 396 23 90
mail@informatio.ch
www.informatio.ch