

DGcomplete™ for GDPR compliance

DataGovernance Suite for unstructured data

Highlights:

- Scans file server/NAS/SAN, SharePoint, Exchange, OneDrive
- Analyzes and creates an index of millions of documents and e-mails
- Recognizes more than 600 different file formats and supports OCR scanning
- Extracts meta information, permissions and content to generate a profile for each data object
- Automatically links the profile with structured business data from Directory, ERP, CRM, HR systems, etc.
- Has connectors for ODBC, ActiveDirectory, ADO, Excel, Flat Files (CSV)
- Offers dynamic analysis and visualization of all dependencies in an OLAP cube with drill-in and drill-through
- Has a comprehensive Enterprise Search engine with an integrated viewer for almost all file types
- Offers features to automatically classify, tag, move, delete, protect and archive data
- Integrates Microsoft File Classification Infrastructure (FCI) and Rights Management Services (RMS)



The biggest challenge in implementing the EU guideline for General Data Protection (GDPR) is unstructured data. According to research, more than 50 percent of data in companies is „dark data“ with unknown content. In order to be compliant with GDPR, companies are faced with a number of critical questions: How can the millions of files and e-mails compiled over years be efficiently scanned for personal data and risks being identified and eliminated? How can the business relevance of each data object be proven and the information lifecycle management be automated? How can be ensured that business critical data is correctly stored, current data properly protected and redundant data timely and correctly deleted?

For data owners and data protection officers

Find – Understand – Decide – Act

DGcomplete™ is a unique solution with an information-centric approach to implement the GDPR requirements with little effort at minimum risk.

The solution employs big data and data mining concepts. It automatically generates a business view of unstructured data. **DGcomplete™** is designed for data owners, data protection officers and auditors with little IT knowledge enabling them to understand the relevance of data, decide and take the appropriate action.

DGcomplete™ scans regularly repositories to identify new or modified files. It extracts meta information, access permissions and content to create a profile of each data object in a meta-information-system. The profiles can automatically be verified and amended by structured data found in CRM, ERP, HR-systems, ActiveDirectory or other external directories.

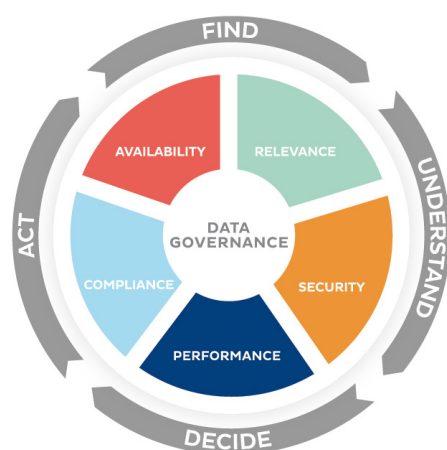
It is possible to interactively link and analyze

the data in any possible way via an OLAP cube.

With just a few mouse clicks **DGcomplete™** answers all crucial questions within no time. Where is personal data saved (from customers, employees, patients, etc.)? In which way are these people connected to the organization? Is the content business-relevant? Is the data sensitive? Who has access to which files?

Data objects can be tagged, classified, protected, moved, archived or deleted on the file system, directly from the analysis, rule-based, automated or from the Enterprise Search.

DGcomplete™ makes data protection and information lifecycle management easier than ever before!



DataGovernance Solution

DataGovernance Approach to managing unstructured data

