

DGassist™ for Storage Optimization

DataGovernance Suite for unstructured data

Highlights:

- Scans file server/NAS/SAN
- Analyzes and inventories millions of files in no time
- Generates a central meta information system over all data objects
- Tracks a history over any changes (insert, move, delete, update)
- Supports dynamic analysis and reporting with drill-down and drill-through
- Can automatically move, delete or tag data objects or rule-based directly from the analysis
- Automatically generates link-files to the old file storage location still allowing users direct access to their data
- Automatically repairs in Microsoft Office and PDF files invalid hyperlinks
- The license model is flexible and fits small as well as large companies
- Installed and ready-to-use within half a day



Research shows that around 52 percent of data in organizations is so called “dark data” – files with unknown content. Another 33 percent of data is obsolete, irrelevant or redundant. Only 15 percent of the data stored by a company is identified as being crucial to its business success. How can the storage capacity be used effectively and new investments in storage be avoided? How can back-up time be drastically reduced? How can fast availability of critical data in case of disaster recovery be guaranteed? How can the concerns of business users be addressed properly?

Storage Optimization

simple and efficient

With **DGassist™** IT storage officers have an effective tool at hand for data-lifecycle-analysis and storage optimization. Millions of data objects are automatically inventoried and interactively analyzed.

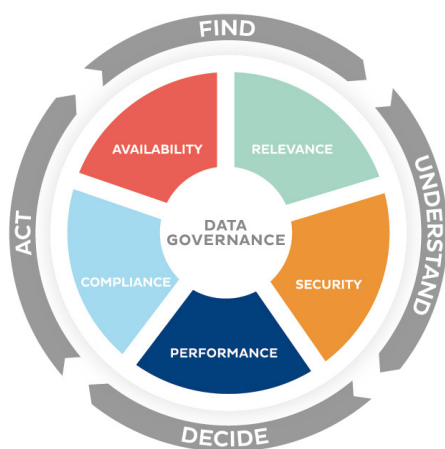
Duplicates are identified and can be eliminated or linked to the original document by means of an integrated workflow. Files, which are of no use anymore, can be easily moved to a cost effective read-only storage using a fully automated process.

DGassist™ automatically generates a directory folder, moves objects with their access control and creates a link-file at the original storage location, allowing users to find their data in any case. Invalid hyperlinks in Microsoft Office and PDF documents can be repaired automatically.

DGassist™ has a user-friendly interface, giving data owners from business the ability

to tag files directly from the life-cycle-analysis. Therefore, the storage team is in control to migrate, delete or archive data at any time.

DGassist™ is an excellent tool to help companies to manage the increasingly growing amount of unstructured data and to keep the IT infrastructure at a high-performance level with crucial business data still being instantly available. This allows companies to reduce their storage costs drastically.



DataGovernance Solution

DataGovernance Approach to managing unstructured data

