

DGassist™ for SharePoint/Office365 Migration

DataGovernance Suite for unstructured data

Highlights:

- Comprehensive and central solution for data migration
- Connectors for SharePoint 2013/2016, SharePoint Online, OneDrive
- Supports direct migration and off-line preparation
- 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 the migration status and any changes (insert, move, delete, update)
- Supports dynamic analysis and reporting with drill-down and drill-through
- Can interactively trigger actions directly from the analysis or via an automated task
- Supported actions include structure creation, taxonomy, highlighting, deleting, moving, migration, copying, renaming and link-file
- Automatically repairs in Microsoft Office and PDF files invalid hyperlinks
- The license model is flexible and scaled for all types and sizes of companies
- Installed and ready-to-use within a day



From an organizational perspective, the migration of data from a conventional file storage to SharePoint can be very challenging. In many projects, data migration faces hurdles from business users, as they have little to no time to prepare the implementation of SharePoint. How can users be better integrated into the migration process? How can business users clean-up, reorganize and migrate existing data with minimal effort? How can project leaders and data owners have an overview and stay in control of the migration status?

From File Server to SharePoint

controlled, automated, successful

DGassist™ for SharePoint Migration gives data owners and business users the ability to analyze their data on the file servers, to clean-up and to prepare the data migration with minimal effort. This allows a controlled and automated transfer to SharePoint.

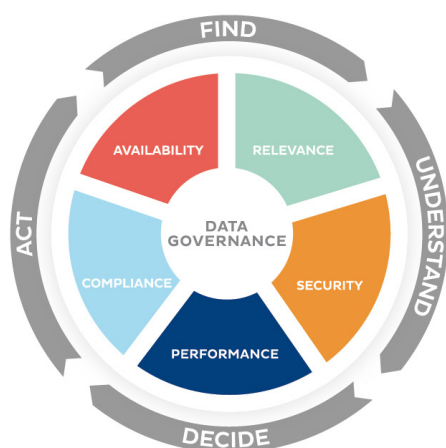
DGassist™ scans file servers, saves all meta data and permissions for each data object in a meta-information-system and creates a virtual copy of the original file server structure. Thus, users are able to efficiently analyze and clean-up all files in a central off-line system. They can also create the new structure for the file system in SharePoint and determine the taxonomy.

Before and during the migration, data can be cleaned-up. Duplicates as well as files and folders with no content are automatically identified. Files which are not conform with SharePoint (file name with special characters, file size, file type, path length) are detected

by filters. During the automated upload process, these files are adjusted, saved in a shadow directory and linked to SharePoint, highlighted or deleted depending on the predefined specifications. After the migration, invalid hyperlinks in Microsoft Office and PDF files can automatically be repaired.

Project leaders, data owners and users have full control over the process at any time. **DGassist™** continuously updates and verifies the migration status. Depending on the policy, the data at the original storage location is either deleted, classified as read-only or substituted by a link-file to the new location after the upload.

This allows a stress-free and seamless switch from the old file system to SharePoint with minimal effort.



DataGovernance Solution

DataGovernance Approach to managing unstructured data

