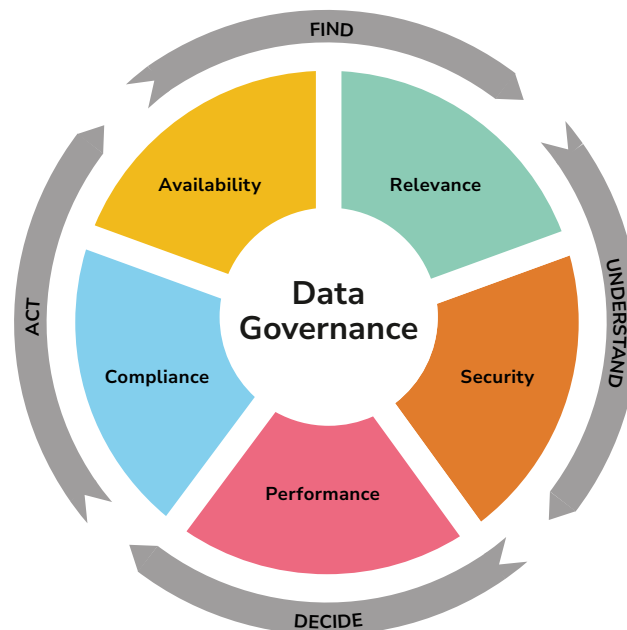


DGcomplete™ DSPM

for greater transparency, oversight, and efficiency

Highlights

- 360° view of unstructured data in hybrid environments with traditional file systems and Microsoft 365/Azure Cloud
- Tracking every single data object throughout its entire lifecycle and maintaining a centralized inventory with history
- Linking unstructured data objects to structured information from ERP, CRM, directory, lists, etc.
- Automatic correlation of all information – content, metadata, context, permissions, access logs, change logs, labels, and tags
- Interactive search and analysis of millions of data points in seconds
- Comprehensive, automated, and customized reporting
- Centralized orchestration of cross-system data management, remediation, and clean-up tasks (migrate, move, label, correct permissions, delete)



Today, companies face the challenge of managing ever-growing volumes of data across hybrid IT environments, cloud platforms, and collaboration solutions. At the same time, regulatory requirements and security standards such as the GDPR, NIS2, ISO 27001, TISAX, and PCI/DSS are increasing the pressure to be aware of, protect, and verifiably control sensitive information at all times.

Unstructured data in particular – such as documents, emails, presentations, contracts, or files in Microsoft 365, SharePoint, OneDrive, and file servers – poses a significant risk. There is often a lack of transparency regarding storage locations, data content, business relevance, access rights, and actual usage. This increases the risk of data loss, unauthorized access, and compliance violations.

Data Security Posture Management

Control over the entire data lifecycle

Typical Use Cases

- Verify compliance with regulations, security requirements, and governance policies, and identify risks
- Analyze, reclassify, and clean up millions of records of legacy data
- Analyze security incidents in minutes without needing access to the target systems or data
- Review and correct access permissions
- Provide reports for the various stakeholder groups

Unstructured information must be managed, monitored, and regularly reviewed throughout its entire lifecycle. Companies should be able to determine at any time whether a data object is business-critical, subject to regulatory requirements, and whether it must be retained, protected, archived, or deleted.

This requires complete transparency across all data assets: Where is the data located? What content does it contain? Who has access rights? How is it classified? Who accesses, modifies, or deletes it? Without this information, security risks, compliance gaps, and unnecessary costs arise.

The DGcomplete™ DSPM platform provides the necessary transparency and control over unstructured data. Through automated analysis and classification, companies gain a comprehensive overview of their data assets.

Thanks to the integrated approach, companies can easily identify and minimize risks associated with unstructured data, increase efficiency, optimize costs, and automate processes. They can quickly implement regulatory requirements, minimize the workload for IT staff and those responsible for security and compliance, and respond rapidly to incidents.