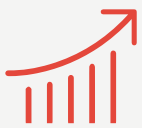# Microsoft® SharePoint® Storage Management
with DocAve Storage Manager

Reduce accumulating storage costs and optimize platform performance for Microsoft SharePoint Server 2016, SharePoint Server 2013, and SharePoint Server 2010 with real-time or scheduled content externalization.
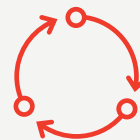
Key Benefits

Performance Improvement

Optimize SQL Server storage and increase platform performance by removing unstructured data from SQL databases.

Storage Cost Reduction

Reduce SharePoint total cost of ownership (TCO) by leveraging Hierarchical Storage Management (HSM) solutions to store SharePoint content.

Maintain Business Continuity

Maintain business continuity by providing end-users with uninterrupted access and interaction with externalized content, regardless of where it resides.

Full-featured Management

Seamlessly protect and manage externalized content with native SharePoint functions, third-party customizations, and fully integrated DocAve Software Platform.

Improve SharePoint Performance While Reducing Storage Costs

Unstructured data, called BLOBs, can potentially consume up to 95 percent of SQL Server storage. As SharePoint adoption increases, BLOB proliferation causes database performance and end-user experience degradation while significantly increases storage costs. DocAve Storage Manager effectively mitigates the negative consequences of exponential content growth by implementing and enforcing BLOB externalization strategies throughout SharePoint's lifecycle.

- Determine what BLOB files are transferred to file-based storage according to any combination of content properties, including file size, type, and created or modified dates
- Offload to any network addressable file share, File Transfer Protocol system, or cloud-based storage system in real-time or on a scheduled basis with advanced Hierarchical Storage Management (HSM) technology
- Enable administrators to externalize and store unstructured BLOBs on NetApp's leading storage systems, reducing SQL database size and allowing for an agile SharePoint infrastructure
- Manage offloaded content as if it resides directly in SharePoint's SQL databases, using all of SharePoint's management and collaboration tools
- Associate externalized content with any of SharePoint's security settings and permissions as well as with standard and customized metadata fields
- Utilize SharePoint's native full-text search functionality, as well as Microsoft Office applications or third-party tools to present and manage externalized content
- Track storage consumption, including the percentage of extended data and the amount of data still living in SQL
- Identify content databases and physical devices with orphan objects for easy cleanup
- Allow end users to upload alternate file types natively blocked by SharePoint and files that exceed native SharePoint limitations as links to SharePoint, and leave BLOBs in the connected storage device in order to improve file management
- View SQL and optimized data comparison, orphan stub details, orphan BLOB details, and alternate file details in a comprehensive report dashboard and export reports into .xls or .csv files for both details and summary
- Revert content from the BLOB store to original SharePoint content database with a simple click

Externalize directly to disk storage for optimal SQL performance and seamless end-user experiences.

For a comprehensive list of new features in this release, please view our DocAve 6 Service Pack 10 Release Notes.

How to Buy DocAve

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Evaluate DocAve for free at: www.AvePoint.com/download

GSA

For US Government Organizations: DocAve can be purchased directly from AvePoint or through the GSA website at: www.GSAadvantage.gov.