

Connect. Integrate. Scale.



To unleash SharePoint's full potential through cloud computing, AvePoint's DocAve Software Platform helps organizations to:

- Simplify migration to the cloud to decrease time-to-deployment of cloud or hybrid environments
- Scale SharePoint management of multiple-farm and hybrid deployments so IT Administrations are not overburdened with manual tasks.
- Optimize SQL resources, improve performance and increase SharePoint's scalability by leveraging the cloud to store SharePoint content.
- Simplify publication of content to the cloud from an on-premises staging environment.

Hybrid Deployment Options Solution Brief

Learn how organizations worldwide are using AvePoint's DocAve Software Platform and leveraging cloud computing to lower their SharePoint infrastructure's total cost of ownership (TCO) and vastly improve scalability.

Business Needs

Organizations worldwide are quickly adopting cloud computing in order to stay ahead of a hyper-competitive business landscape. The immediate draw to cloud computing is clear – reduced total cost of ownership and less hardware for IT administrators to maintain. Leveraging the cloud to either host SharePoint Products and Technologies – through Microsoft Office 365 offering or other Hosting vendors – or to optimize storage resources by incorporating cloud storage solutions into storage architecture could reduce cost and improve global access to SharePoint content.

Organizations that are cautious about switching to cloud computing but want to start taking advantage of its benefits can do so with hybrid management. Hybrid options include deploying both on-premises and cloud SharePoint environments, or maintaining an on-premises SharePoint environment while extending the storage architecture to include cloud storage. Regardless of the management method utilized, organizations must seamlessly manage both on-premises and online instances.

Challenges

With the introduction of potential hybrid-management challenges, SharePoint infrastructure requirements can be established. Organizations looking to optimize cloud computing initiatives must:

- Integrate on-premises and cloud applications and infrastructure
- Scale SharePoint storage with the cloud
- Manage hybrid cloud SharePoint environments.





DocAve Difference

The DocAve Software Platform empowers organizations to integrate cloud computing as their specific business needs dictate. With DocAve, organizations can seamlessly manage and integrate their on-premises and cloud SharePoint investments while continuing to evolve their usage of the platform.

Key Benefits of the DocAve Software Platform

- Seamlessly migrate to online SharePoint environments from 14 different legacy content sources.
- Facilitate movement to the cloud as well as the co-existence and integration of all currently deployed SharePoint environments, both on-premises and online
- Utilize cloud storage locations for externalized binary large objects (BLOBs), backup files, archive files, and audit logs.
- Expose existing cloud-based files through SharePoint without needing to migrate them into SharePoint Online or on-premises

Complete Optimization of Hybrid SharePoint Environments

Migration Solutions:

DocAve Migrators

- Migrate to SharePoint Online from previous versions of SharePoint as well as legacy platforms

Storage Optimization Solutions:

DocAve Archiver, Connectors, and Extender

- Archive SharePoint content (from SQL and/or BLOB stores) to cloud storage via a customizable business rule-based engine
- Expose all content residing in network and cloud file shares to SharePoint without migration
- Offload BLOBs to cloud storage systems with Microsoft's supported External BLOB Storage (EBS) or Remote BLOB Storage (RBS) application programming interfaces (APIs)

Administration Solutions:

DocAve Content Manager

- Copy, Move, or Restructure SharePoint content while maintaining all requisite metadata
- Provide for security-trimmed administration, by SharePoint permissions or by administrative role
- Transfer content, security, and configurations to online SharePoint environments

Data Protection Solutions:

DocAve Backup and Restore and DocAve High Availability

- Store backup data in the cloud for reduced storage costs and restore-to-anywhere capabilities
- Protect all externalized BLOBs, solutions, configurations, content, and web front-end components
- Swiftly recover entire SharePoint farms or farm components in-place or out-of-place with full-fidelity
- Maintain a warm stand-by environment for one-switch failover and continuous SharePoint availability

About AvePoint

AvePoint is a global technology company and proven software leader. Since its founding in 2001, AvePoint has become one of the world's largest providers of enterprise-class governance solutions for Microsoft SharePoint. Propelled by one of the world's largest SharePoint-exclusive research & development teams, AvePoint helps more than 8,000 customers – including many Fortune 500 companies and government agencies – meet their specific business objectives utilizing the SharePoint platform. AvePoint, Inc. is headquartered and maintains its principle engineering center in Jersey City, NJ, with wholly owned sales and engineering centers in the USA, Canada, Australia, United Kingdom, France, Germany, Japan, Singapore, and China. AvePoint is a Depth Managed Microsoft Gold Certified Portals and Collaboration Partner and Gold Certified ISV Partner as well as a US Government GSA provider via strategic partnerships.

For more information visit www.AvePoint.com