



“Enterprises that need a specialist application, such as e-discovery or e-commerce support, should look to vendors that specialize in those areas.”

~ Gartner “Microsoft Plan Establishes Likely Path to Generalist Search Strength” by Whit Andrews, February 18, 2009

“The SharePoint RM engineering team didn’t pursue DOD 5015 compliance ourselves this release, but we really spent a ton of engineering time to make sure our partners will be successful at achieving certification.”

~ Blog post from Adam Harmetz, Lead Program Manager for the SharePoint Document and RM Engineering team at Microsoft

ZyLAB Connector for SharePoint

Microsoft SharePoint® breeds collaboration and information-sharing among co-workers. But how can organizations get the maximum value from the collective knowledge that resides in SharePoint? The ZyLAB Connector for SharePoint offers a cost-effective and sustainable environment for archiving and harnessing that rich source of information.

Better performance and lower costs

The ZyLAB Connector for SharePoint archives content from SharePoint Server in the non-proprietary and sustainable XML format. The content may still be accessed via the familiar SharePoint interface (SharePoint Web Parts) however it will be stored in an XML-based ZyLAB archive. Documents, metadata and projects are synchronized upon completion. ZyLAB enhances your SharePoint investment by:

- Significantly decreasing storage and administration costs by reducing the load on your SharePoint servers
- Eliminating the need for costly SharePoint upgrades, additional SQL licenses, maintenance and proprietary back-up and encryption tools
- De-duplicating data in the archive to help optimize SharePoint performance
- Enabling large amounts of unstructured data to be processed (indexed, searched, culled) without restrictions on the size and number of documents
- Avoiding costly and complex data migrations when content needs to be transferred to 3rd parties (i.e., National Archives, opposing counsel, etc.)
- Providing a fully scalable infrastructure and archiving solution for content that is growing exponentially.

Better search, discovery, and intel

The ZyLAB Connector for SharePoint augments SharePoint’s basic search feature with our market-leading tools for advanced searching and text analysis. Customers gain control of vast amounts of SharePoint content to assess legal risk, mine it for business intelligence, and extract information for 3rd parties. (Continued on next page...)



Better search, discovery, and intel (continued)

The [ZyLAB Connector](#) enhances your SharePoint investment by:

- Searching content in 400+ foreign languages and 700+ file formats, including complex nested e-mails with attachments, bitmaps, and compressed files
- Providing 100% recall of potentially relevant SharePoint content—not just the obvious search hits
- Offering full-text, fuzzy, wildcard, key field, multi-directional OCR, and several other complex search tools
- Enabling legal teams to apply lengthy negotiated Booleans that are common in e-discovery but not possible with SharePoint's 64 query (keyword) limitation
- Ranking hits by relevance and highlighting them to simplify review
- Integrating with our Professional Text Mining for extracting facts, entities, and concepts from unstructured data in SharePoint.

Better information management and compliance

The [ZyLAB Connector for SharePoint](#) enables organizations to follow best practices for enterprise information management, comply with laws and regulations, and better prepare for litigation. ZyLAB enhances your SharePoint investment by:

- Tapping SharePoint content to quickly respond to information requests or e-discovery notices
- Complying with Federal Rules of Civil Procedure pertaining to electronically stored information
- Meeting the demands of internal audits, compliance investigations
- Reducing unnecessary risks and costs associated with controlling stored information
- Augmenting SharePoint with ZyLAB's DoD 5015.2- and MoReq2- compliant records management software.
- Complying with document retention timelines without being tied to a proprietary storage system.

To learn more about how ZyLAB will enhance your Microsoft SharePoint investment, please call 1.866.995.2262 for assistance or visit www.zylab.com to access our SharePoint white paper.

** SharePoint Server 2007 is currently supported and SharePoint Server 2010 will be in Fall 2010.*