



## BRANCH CAPTURE SERVER 2007

### Timely, Efficient Release of Remote Batch Capture

KnowledgeLake Branch Capture Server works in conjunction with Capture Server to enable all KnowledgeLake Capture products used in a branch office to aggregate, schedule and/or throttle content committal via the WAN into one secure, reliable and audited document delivery process. KnowledgeLake Branch Capture Server moves files to KnowledgeLake Capture Server where they are saved to Microsoft® SharePoint®.

*Note:* An instance of KnowledgeLake Capture Server 2007 (sold separately) is required in order to successfully install KnowledgeLake Branch Capture Server. Capture Server is the mechanism that processes batches, monitors Branch Capture Server and releases to SharePoint.

### KEY FEATURES

#### DOCUMENT IMPORT

*Create batches from multi-function devices, fax servers or any other interface.*

- Ability to accept batches from KnowledgeLake Connect and from KnowledgeLake Capture before submitting them to Capture Server for file format conversion, release to SharePoint and other processing
- Batch import plug-in for comma delimited files, so that indexing information in CSV files is automatically included when batches are created
- Batch import plug-in for watching network directories, enabling any capture device to save image files to a shared network folder
- Caching mechanism, so that documents can be captured at full scanner speed in remote locations

#### MISCELLANEOUS

*Manage branch and home office resources most efficiently.*

- Scheduled release of scanned documents to the centralized SharePoint server
- Ability to define a maximum bandwidth allocation—and schedule when the throttle occurs—so that document committal does not consume all available branch office bandwidth
- Audit trail for documents scanned in the branch office which are then delivered to and consolidated at the home office

### TECHNICAL HIGHLIGHTS

- Lets you extend the power of Capture Server to remote offices
- Graphical AJAX interface to monitor the health and activity of the Capture Server
- Ability to schedule processing during off-peak hours
- Efficient binary protocol transfer
- HTTP connection without the need for any database calls

“ KnowledgeLake’s adoption of Office SharePoint Server 2007 as a competitive ECM platform for its new document imaging solution provides customers with yet another way to get a complete Office SharePoint Server-based solution. ”



Jeff Teper  
Corporate Vice President  
Microsoft Office SharePoint Server Group



## SYSTEM REQUIREMENTS

### OPERATING SYSTEM SOFTWARE

- Windows XP with Service Pack 2 OR Windows Server 2003 with Service Pack 2 OR Windows Server 2003 R2
- .NET Framework 2.0
- Connection to existing Capture Server 2007 instance (sold separately)

### OPERATING SYSTEM HARDWARE

- 500 megahertz (MHz) processor or higher
- 512 megabyte (MB) RAM or more
- 10 megabyte (MB) hard disk space for installation files

## The KnowledgeLake Family of Imaging and Capture Products

From the desktop to the enterprise, KnowledgeLake products allow you to complete your enterprise content management solution in order to maximize your SharePoint investment. As a result, your organization can increase productivity, improve collaboration and reduce the total cost of document management. Use any of the KnowledgeLake products together, on their own or with your existing solutions.

### KNOWLEDGELAKE CAPTURE SUITE 2007

*Complete document capture system for Microsoft SharePoint. Includes:*

- *KnowledgeLake Capture 2007*  
Batch scanning and indexing for SharePoint
- *KnowledgeLake Connect 2007*  
SharePoint integration for any desktop application
- *KnowledgeLake Capture Server 2007*  
Batch capture processing, management and scanning/indexing for network capture devices
- *KnowledgeLake Branch Capture Server 2007*  
Timely, efficient release of remote documents

### KNOWLEDGELAKE IMAGING SERVER 2007

*Scalable document imaging built on Microsoft SharePoint*

## About KnowledgeLake

KnowledgeLake is the market leader in document imaging and capture for Microsoft SharePoint-based Enterprise Content Management (ECM) solutions. Built on the Microsoft .NET platform, KnowledgeLake products extend the native capabilities of SharePoint to give users the power to capture large quantities of mission-critical documents and transform them into easily consumable business information.

To learn more about Branch Capture Server 2007 and view a product demo, please visit:

[www.knowledgelake.com/capture/Branch\\_Capture\\_Server.asp](http://www.knowledgelake.com/capture/Branch_Capture_Server.asp)



**KnowledgeLake, Inc.**  
**Microsoft Building**  
**3 City Place Dr. Suite 700**  
**St. Louis, MO 63141**  
**Toll-free: 888-898-0555**  
**Direct: 314-898-0500**  
**E-mail: [info@knowledgelake.com](mailto:info@knowledgelake.com)**  
**[www.knowledgelake.com](http://www.knowledgelake.com)**

© 2007 KnowledgeLake, Inc. All rights reserved. KnowledgeLake is a registered trademark of KnowledgeLake, Inc. Other product names may be trademarks of their respective companies.