

## MBS Technologies

**Company overview:** MBS Technologies provides world-class content management solution design and delivery. MBS also develops and markets products that enhance IBM's content management software. Current offerings include a Windows based document imaging viewer and a web based interface that allows documents from IBM's Content Manager for iSeries to be retrieved and displayed using web based browsers.

**Web site:** [www.mbstechnologies.com](http://www.mbstechnologies.com)

**Core competency:** Optical Replacement, iSeries connector for IBM CM5.x and WAF on iSeries (IBM 3995 migration)

**Product name:** StorageView

### Operating environments supported

AIX®	Linux®	OS/400®	OS/390®	Microsoft® Windows®	Sun® Solaris®	HP-UX®	Novell® Netware®
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**Product description:** The StorageView connector currently enables CM for iSeries secondary storage on any System Storage Archive Manager (SSAM) or Tivoli Storage Manager (TSM)-supported device. The MBS white paper, The Case for Managed Storage, describes archival storage alternatives for Content Manager on iSeries and explains how managed storage with the the StorageView connector can simplify system administration and dramatically improve your ability to recover from system outages and disasters.

**Supported geos:** Americas



**Supported region:** US Central



**Headquarters location:** Minnesota, US

**Compelling differentiation:**

1. Fast, Simple Configuration and Management - Control and configuration of the StorageView Storage Manager is easily accomplished through the iSeries Navigator Console.
2. Integrated Optical Migration Manager - The StorageView connector is equipped with a flexible data migration facility that will move valuable repository data from your current optical or disk storage configurations to any StorageView-supported storage.
3. Modular Architecture to Meet Your Future Needs - Current support is provided for any hierarchical file system that can attach to OS/400 and

for IBM's SSAM and TSM interfaces, development is planned for connectors to support additional middleware and storage products. Manager (TSM)-supported device.

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