

# Transform™ Content Center

## Digital Document Archive, Search and Retrieval

Transform Content Center automates the labor-intensive, manual processes of sorting, filing and retrieving transactional documents, payments and related files. Transform Content Center's Web-based archive application accepts business output from the full portfolio of Bottomline document and payment platforms, including Create!form®, FormScape®, Optio®, Transform™ AP, PayBase® and WebSeries®.

### Hardware Requirements

Bottomline recommends that all hardware (workstations, printers and other peripherals) be included on the Microsoft® Hardware Compatibility List (HCL) and/or the Windows® Catalog. For hardware verification, please visit <http://www.microsoft.com/whdc/hcl/default.mspx>.

- 2 GB memory *(Actual memory required depends on the size of the data files that are used and the number of documents that are processed.)*
- 2 GB minimum of available hard disk space reserved for project and data files *(Actual disk space requirements depend on the size of the files and documents that are processed.)*
- 2.4 GHz or higher Pentium®-compatible dual-CPU *(Actual processor requirements depend on the size of the files and documents that are processed.)*
- 200 MB available hard disk space for installation
- 1024 x 768 or higher graphics card recommended
- Disk storage *(Reference the table at right to assist with evaluating disk storage requirements.)*

### Software Requirements

Transform Content Center software uses the Windows-on-Windows 64-bit (WOW64) emulator to run on Microsoft Windows 64-bit operating systems. When running on a 64-bit platform, any third-party software used in conjunction with Transform Content Center software must be compatible.

- One of the following:
  - Microsoft Windows 2000 Professional
  - Microsoft Windows XP Professional
  - Microsoft Windows SQL Server 2000
  - Microsoft Windows SQL Server 2005
  - Microsoft Windows 2003 Standard
  - Microsoft Windows 2003 Standard x64 Edition
  - Microsoft Windows 2003 Enterprise x64 Edition
- Microsoft Windows TCP/IP service installed and configured
- Microsoft Data Access Components (MDAC) are required to enable database access. If using an Oracle® database in conjunction with Transform Content Center software, the MDAC Oracle driver must be configured appropriately. MDAC 2.6 is installed with SQL Server 2000. Upgrading to MDAC 2.8 is recommended. If the database server is installed on a different machine from the Transform Content Center software, a database client must be installed on the Transform Content Center host machine.

### Disk Storage Requirements

	Size of Individual Files (in KB)					
	10	25	50	100	250	500
1000	13 MB	32 MB	63 MB	125 MB	313 MB	625 MB
2500	32 MB	79 MB	157 MB	313 MB	782 MB	1.6 GB
5000	63 MB	157 MB	313 MB	625 MB	1.6 GB	3.2 GB
100,000	1.3 GB	3.2 GB	6.3 GB	13 GB	32 GB	63 GB
250,000	3.2 GB	8 GB	16 GB	32 GB	79 GB	157 GB
500,000	6.3 GB	16 GB	32 GB	63 GB	157 GB	313 GB
1,000,000	13 GB	32 GB	63 GB	125 GB	313 GB	625 GB
2,500,000	32 GB	79 GB	157 GB	313 GB	782 GB	1.6 TB
5,000,000	63 GB	157 GB	313 GB	625 GB	1.6 TB	3.2 TB
100,000,000	1.3 TB	3.2 TB	6.3 TB	1.3 TB	31.3 TB	62.5 TB
250,000,000	3.2 TB	7.9 TB	15.7 TB	31.3 TB	78.1 TB	157 TB
500,000,000	6.3 TB	15.7 TB	31.3 TB	62.5 TB	157 TB	313 TB
1,000,000,000	12.5 TB	31.3 TB	62.5 TB	125 TB	313 TB	625 TB
2,500,000,000	31.3 TB	78.2 TB	157 TB	313 TB	625 TB	1563 TB
5,000,000,000	62.5 TB	157 TB	313 TB	625 TB	1563 TB	3125 TB
10,000,000,000	125 TB	313 TB	625 TB	1250 TB	3125 TB	6250 TB

