Perceptive Workgroup Search

Technical Specifications

Version: 10.x

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Perceptive Workgroup Search

Perceptive Workgroup Search enables rapid retrieval of information contained across disparate data sources, and the ability to complete actions on the search results such as emailing, zipping, or exporting the necessary information.

The technical specifications in this document are specific to Perceptive Workgroup Search version 10.x. A new technical specification is provided for each release. For the most accurate information, refer to the technical specifications document that matches your version of Perceptive Workgroup Search.

A required amount of memory and disk space is provided. You must meet these requirements to support your Perceptive Workgroup Search system. These requirements specifically list the needs of the Perceptive Workgroup Search product and do not include any amount of memory or disk space you require for the operating system, environment, or other software that runs on the same machine.

Some technical specifications also provide recommendations. While requirements define the minimum system required to run Perceptive Workgroup Search, the recommended specifications serve as suggestions to improve the performance of your system. For maximum performance, review your specific environment, network, and platform capabilities and analyze your planned business usage of the system. Your specific system may require additional resources above these recommendations.

Technical Specifications

The minimum technical specifications required for Perceptive Workgroup Search, as well as some recommendations, appear in the following table.

Specification	Description
Hardware	As a minimum requirement, use a processor running at 2 GHz. A dual core processor is recommended.
Operating Systems	For 32-bit or 64-bit machines using the following Microsoft operating systems: Windows XP, Vista, Windows 7, and Windows 8.
Memory	2 GB is required, 4 GB is recommended.
Disk Space	10 GB
Document Formats	For a list of supported document formats, refer to the <u>ISYS Document Formats 10.0 Data Sheet.</u>
Content Sources	Perceptive Workgroup Search enables you to crawl, index, and search any combination of the following content sources:
	Local file system
	Network file system
	HTTP / HTTPS server
	Microsoft Outlook and Exchange 2003, 2007, 2010
	Lotus Notes and Domino 6.0 - 8.5 (32-bit client only)
	Plus two of the following content sources:
	FTP server
	SQL database using ADO (such as Microsoft Access and SQL Server)
	SQL database using ODBC (such as Oracle and Sybase)
	Microsoft SharePoint 2003, 2007, 2010
	HP Trim Context 6.1, 6.2, 7.0
	EMC Documentum 6.0+
	Custom source with a script plug-in