

Put WorkSite to Work in SharePoint High-Performance Full-Text Searching



The volume and storage of firm content has changed dramatically in recent years and finding needed information has become increasingly challenging.

SPxConnect WorkSite Search Module, built on Microsoft search technology, solves this problem by combining Microsoft's powerful search, classification, and alert capabilities with the ability to incorporate WorkSite documents, folders, and workspaces.

The WorkSite Search Module extends SharePoint search to provide a single point of access for high-performance, scalable full-text Boolean search of WorkSite content. Users can securely access WorkSite content at any time within SharePoint.

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Extend SharePoint Search

The WorkSite Search Module extends SharePoint search to include millions of WorkSite documents, folders, and workspaces to provide a single interface for search across multiple systems.

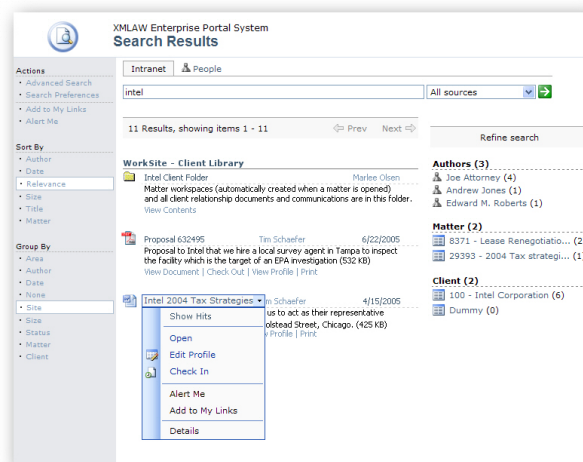
The SPxConnect WorkSite Search Module is part of SPxConnect Products and Technologies that provide a flexible framework for consistent access to multiple systems; context-aware, compelling applications; and the ability to search across all information sources. The result is a single place to work using all available resources for the task at-hand.

Extend WorkSite Availability

The WorkSite Search Module tightly integrates with the SharePoint Search Service, extending it to enable secure crawling and indexing of WorkSite documents, folders, and workspaces from one or more libraries.

In addition to indexing document contents, the WorkSite Search Module can index any or all attributes stored in WorkSite for documents, folders and workspaces, enabling users to search based on content as well as attributes such as client, matter, and document type.

Users can easily search WorkSite content along with content from other systems and repositories and receive unified results across all systems.



High-performance, full-text searching of WorkSite content in SharePoint. Customized search results with WorkSite functionality.

Persisted and Real-Time Security

WorkSite security information is collected as content is indexed and is persisted in the index. The WorkSite Search Module automatically maps user accounts and groups in WorkSite to Active Directory users and groups used by SharePoint. Real-time security is maintained by inspecting security changes at run time. The combination of persisted and real-time security ensures users can only access appropriate documents without any degradation of performance.

Maximize technology investments — Extend the reach and availability of WorkSite while getting the most out of SharePoint.

Save time and money — There is no need to invest in a separate search engine to incorporate WorkSite into SharePoint. Standard SharePoint administrative and search management tools are used, making the creation and configuration of WorkSite content sources familiar to administrators.

Consistent and common user interface — The underlying technology and content source are transparent to users as they search in SharePoint. When used with SPxConnect WorkSite Modules, users can access all WorkSite functionality directly from search results.

Proven — Tested and in production at firms worldwide.

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Securely Search WorkSite Content in SharePoint

Persisted and Real-Time Security

SharePoint uses Active Directory as its means to secure content. To integrate WorkSite content into the SharePoint search, WorkSite users and groups are automatically mapped to Active Directory users and groups, with simple tools available to manually adjust the automatic mapping.

WorkSite security settings are collected along with content and persisted in the index along with the content it applies to. This provides a high level of security that is updated at each full and incremental crawl. Storing access rights in the index allows SharePoint to provide fast and accurate results.

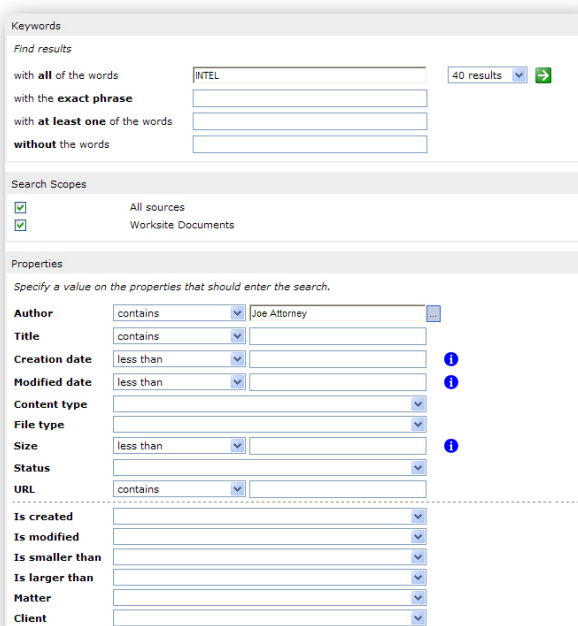
Real-time security is maintained by inspecting WorkSite security updates of documents, folders and workspaces returned in the result set.

The combination of persisted and real-time security ensures users access only appropriate information without any degradation of performance.

Learn how your firm can increase operational efficiency, boost productivity and improve client service with the SPxConnect WorkSite Search Module. Call 781.828.1900, email sales@xmlaw.net or visit online at www.xmlaw.net

WorkSite Search Module Features

Leverage Existing Technology	Leverages existing WorkSite and SharePoint investments.
User-Level Security	Combined model of persisted and real-time security ensures users access only appropriate content.
No Data Preparation	Requires no data preparation or re-location.
Simple, Rapid Deployment	Can be configured and extended in the browser without the programming or development or the use of outside resources/specialists. Integrated with standard SharePoint administrative and search management tools.
Basic and Advanced Search	Meets the needs of both novice and experienced search users.
Scalable	Index millions of WorkSite documents while still maintaining high performance in SharePoint.
Flexible	Easily configure content sources in line with WorkSite implementation.
Full and Incremental Crawling	Complete full crawls in record time and keep indexes up-to-date with scheduled incremental crawls.
Industry-leading Search Technology	Takes advantage of Microsoft search technology with intelligent relevancy ranking, customizable thesaurus, starts with, proximity, and restrict by file type.
Alerts	Users can be alerted to changes in the result set or changes to individual items.
Field and Meta-Data Searching	Search profile attributes of documents, folders, and workspaces.
Customizable Interface	Include Boolean operators, query builder, resorting, hit highlighting, document preview, and refine search functionality.
Part of SPxConnect Products and Technologies	Search results can take advantage of SPxConnect WorkSite Module features to extend WorkSite functionality directly from search results.



The screenshot shows a search interface with the following sections:

- Keywords:** A search bar containing "INTEL" with a dropdown menu showing "40 results".
- Search Scopes:** Two checkboxes are checked: "All sources" and "Worksite Documents".
- Properties:** A list of search criteria with dropdown menus and input fields:
 - Author:** contains [Joe Attorney]
 - Title:** contains []
 - Creation date:** less than []
 - Modified date:** less than []
 - Content type:** []
 - File type:** []
 - Size:** less than []
 - Status:** []
 - URL:** contains []
 - Is created:** []
 - Is modified:** []
 - Is smaller than:** []
 - Is larger than:** []
 - Matter:** []
 - Client:** []

Put WorkSite to Work in SharePoint

SPxConnect WorkSite Module — Easily leverage the specialized document management capabilities of WorkSite in any SharePoint context—without coding or development.

Rich user interface components can be used out of the box or easily customized in the browser. All components can be reused throughout a portal environment to maximize efficient deployment.

Together, the SPxConnect Worksite Module and the WorkSite Search Module create the most integrated and usable integration of WorkSite content and functionality within SharePoint.

SPxConnect™ Products and Technologies

Easily build integrated, dynamic business applications that provide seamless access to content and functionality in real-time, securely and without custom development.

SharePoint Module. Increase the availability and use of SharePoint content throughout your portal.

Database Module. Create dynamic, highly functional intranet and extranet portal applications from any structured data source.

Navigation Module. Ensure your intranet and extranet portals are usable with all content and functionality easily accessible by users.

WorkSite Module. Dynamically present and work with WorkSite content in any context required by users.

Hummingbird Module. Dynamically present and work with DM5 content in any context required by users.

InterAction Module. Enhance the value of InterAction by exposing contacts and/or Related Module information in SharePoint and within context of other critical business information.

Enterprise Search Modules. Incorporate proprietary and custom applications into SharePoint search.