

KEY FEATURES

- Connects SharePoint 2013 & 2016 into other legacy systems
- Incorporates ETL layer
- Trans-repository security
- Distributed model for local ingestion
- Connectivity to non-SharePoint content at all locations
- Preview contents to validate results

KEY BENEFITS

- Reduction in network costs
- True centralized index
- Improved indexing speed
- Reduced query latency and administration effort

Enhancing the power of SharePoint Search

iManage Insight for Microsoft SharePoint extends the capabilities of SharePoint 2013 & 2016 Search beyond the Microsoft ecosystem, provides an innovative solution to large or distributed architectures and delivers better search results, an improved user experience and a platform for building real-world Search applications.

Connectivity

It is important for organizations that all content is being included in the universal view of the enterprise's collective knowledge. With iManage Insight for Microsoft SharePoint you can connect SharePoint 2013 & 2016 into other legacy systems, safely, securely and cost effectively. Providing access to external content in a cost effective and seamless manner is a crucial step in leveraging an enterprise's learned knowledge and hard-won experience.

iManage Insight for Microsoft SharePoint incorporates an Extract, Transform and Load layer, iManage Pipeline. This provides a generic framework for managing connectivity to any content source, replacing legacy connector scripts, putting the IT department firmly in control and eliminating dependence on vendors. iManage supports all the generic mechanisms such as web crawlers, SQL crawlers and file scanners, as well as more specific connector jobs for applications Document and Content Management Systems, feeds such as Twitter and of course, SharePoint.

Full content security model

iManage Security server delivers highly efficient, trans-repository security, so whether you're using Active Directory, SharePoint groups or any application's bespoke security model, they are all fully respected at query time. This solution also eliminates any need for re-indexing of content should content or membership of any source or SharePoint security group change, which is crucial for mitigating security risks to your business.

Architecture

iManage Insight for Microsoft SharePoint adopts an innovative distributed model to perform local ingestion and enrichment of content and metadata, which is then pushed to the central SharePoint installation. This reduces the potential size of the SharePoint estate, while seamlessly extending its reach to remote or non-SharePoint content within the enterprise. There are also the benefits of the reduction in network costs, a true centralized index, improved indexing speed, reduced query latency and administration effort as well as connectivity to non-SharePoint content at all locations.

SUPPORTED SYSTEMS:

- iManage Work
- iManage Records Manager
- Network file shares
- Time entry systems
- Agent framework is available for third party integrators

Preview content

The preview function enables users to preview content and to validate results in the way only a human can do, but avoiding the need to open the original object itself.

By distributing the preview capability to where the content resides, it operates seamlessly with SharePoint 2013 & 2016 Search to quickly preview any content, whether local or remote and also whether content is held within SharePoint or is part of the wider ecosystem.

The preview feature renders objects before serving it across the network in HTML format. This is quick, has minimal network cost implications and most importantly, is highly responsive to the end user, even more so when coupled with iManage's advanced caching mechanism.

With a rich set of functionality including hit highlighting, heat maps and interaction with typical document management systems, the preview feature is the only preview solution you need across your enterprise.

The screenshot shows a SharePoint search interface with a search bar at the top containing the query 'high speed rail environmental impact'. Below the search bar, there are several search results. The first result is titled 'Introduction' and contains text about HS2 Ltd's principles and technical specification for high speed rail. Several terms in the text are highlighted in yellow, including 'high speed rail' and 'environmental impacts'. A detailed description of the technical specification follows, ending with a question about the agreement with the principles and specification used by HS2 Ltd. The second result is titled 'Summary of decisions' and includes a bullet point about the technical specification being robust and appropriate.

SharePoint results previewed with hit highlighting

<https://imanager.com>

About iManage™

iManage transforms how professionals in legal, accounting and financial services get work done by combining the power of artificial intelligence with market leading document and email management. iManage automates routine cognitive tasks, provides powerful insights and streamlines how professionals work, while maintaining the highest level of security and governance over critical client and corporate data. Over one million professionals at over 3,000 organizations in 65 countries – including more than 2,000 law firms and 500 corporate legal departments – rely on iManage to deliver great client work. For more information, please visit <https://imanager.com>.

 @imanageinc
 www.linkedin.com/company/imanager



© Copyright 2017 iManage. iManage is a trademark of iManage LLC. 2017-07-21