

## Feature summary

- Pre-built Lotus Domino crawlers:
  - Notes 5.x, 6.0.x, 6.5.x, 7.x (6.0.2 or later required for native security)
  - QuickPlace 6.5.x, 7.x, Lotus Quickr v8.0 (Domino and J2EE)
  - Domino Document Manager 6.5.x, 7.x
- Support for Domino running on Windows, Linux, UNIX, and iSeries
- Native document-level security
  - ACL indexing and real-time verification for up-to-date security checks with least impact on performance
- Supports both Domino interfaces (native NRPC and Java DIIOP)
- Results can be opened in Web browser or in native Notes client
- Support for fielded search beyond the basics
- Support for up to thousands of databases
- Easily customizable interface – no programming
- Little impact on day-to-day operations of Domino servers – offloads index and search operations to another server
- Easily expand searches beyond Domino to dozens of enterprise sources
- Supports dozens of languages and hundreds of file formats
- Supports the open standard Unstructured Information Management Architecture – easy semantic search for phone numbers and other patterns available out-of-the box

## Supported platforms

- Windows® 2003 (32-bit)
- Linux® Red Hat 4 and 5 (32-bit)
- SUSE Enterprise Linux 9 and 10 (32-bit)
- AIX® 5.2, 5.3 (64-bit)
- Solaris™ 9 (on SPARC) (64-bit)



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For more information about OmniFind Enterprise Edition, go to [ibm.com/software/data/enterprise-search/omnifind-enterprise](http://ibm.com/software/data/enterprise-search/omnifind-enterprise)

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## Using IBM OmniFind Search to Improve Productivity in Lotus Domino Environments



*Stop wasting time looking for what you need*

Collaboration software is a great tool for enhancing the productivity of knowledge workers – and you know that, since you’ve been using Lotus® Domino®, Lotus QuickPlace®, Lotus Quickr®, or Domino Document Manager technologies to manage your corporate knowledge and improve your workers’ productivity. But are they truly able to find the information they need to get their jobs done and make better decisions, faster?

If not, you’re not alone. Research shows that in a typical organization:

- Information workers spend 9–10 hours a week looking for information, but waste 3.5 hours of that time on searches that don’t turn up the right information (IDC)
- A survey of 1000 middle managers found that more than half the results of their searches is useless (CIO Today)
- As much as 10% of a company’s salary costs are wasted on ineffective searches (Butler Group)

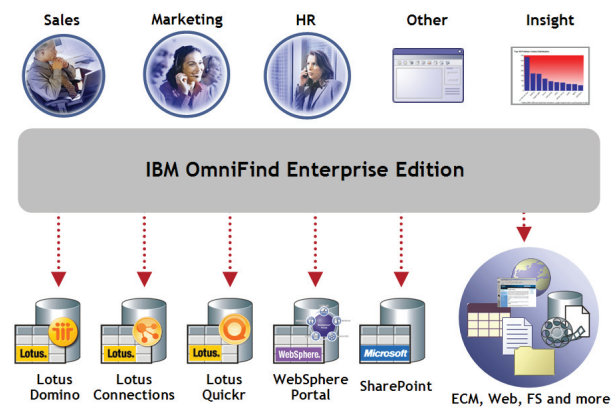
Your organization doesn’t have to be one of these statistics. Your knowledge workers are demanding better search to be more productive – and you can give it to them. Their productivity – and your company’s bottom line – depends on it.

### Lotus Domino and IBM OmniFind Enterprise Edition – A Powerful Combination

IBM OmniFind™ Enterprise Edition or Enterprise Starter Edition is the solution to your search needs. As your corporate search engine for Lotus® Domino® and other content sources, OmniFind Enterprise Edition is designed to:

#### Improve productivity and knowledge sharing

... by making it easier and quicker to find information scattered across Lotus Domino databases. Go further by making all relevant enterprise content searchable, including content management systems, relational databases, WebSphere® Portal sources, Lotus Quickr™, Lotus Connections, files, and the Web.



#### Optimize Lotus Domino performance

... by moving search processing cycles and disk consumption from busy Domino servers to OmniFind Enterprise Edition. OmniFind Enterprise Edition supports various configurations for maximizing performance and high availability.

#### Uncover business insights from enterprise information

... by unlocking the hidden insights buried in your Domino and other enterprise content. Project databases, customer call records, invoices, claims, blogs, wikis and more – all contain information that can provide insights to improve how you run your business and increase competitive advantage. OmniFind Enterprise Edition supports advanced text analysis capabilities that uncover this insight and deliver it to your business users.

#### Minimize risk, total cost of ownership, and time to value

... by implementing a search engine that is designed for Lotus Domino environments. In addition, for smaller deployments on limited processors, the full functionality of OmniFind Enterprise Edition is available in a Starter Edition at a reduced price.

#### How is OmniFind Enterprise Edition Different from Domain Search?

##### Performance and Scale

- Scales to millions of documents enabling search of more databases and teamrooms

- Does not consume Domino processing cycles or disk space (installs on a dedicated server)

#### Content Reach

- Unified search experience across WebSphere/Lotus offerings, including WebSphere Portal, Lotus Quickr, Lotus Domino, and Lotus Connections
- Searches non-Domino repositories, such as databases, file shares, content and collaboration repositories, Web and intranet pages

#### Richer Search Capabilities

- Synonym expansion, spelling correction, featured links, site collapse, dynamic summaries, sort by Lotus Notes® fields, etc.
- Semantic search out-of-the-box and a platform for social search

#### Solving real-world problems at Chicago Bridge & Iron

Chicago Bridge & Iron (CB&I) is one of the world’s leading engineering, procurement and construction companies, specializing in projects for customers that produce, process, store and distribute the world’s natural resources. With more than 60 locations and approximately 12,000 employees throughout the world, their competitive advantage is based on their ability to capitalize on their global expertise and local knowledge to safely and reliably deliver projects.

CB&I has information scattered across 50 project-specific Lotus Notes databases and other repositories, and had no easy way to share information about previous client engagements. With OmniFind Enterprise Edition,

*“We can now provide our staff with fast access to documents that they might not have even known existed. Employees have told us that this is making their jobs easier, which, in turn, is increasing staff productivity and efficiency.”*

– John Shaull  
Senior Technical Analyst  
Chicago Bridge & Iron