The Vivisimo Content Integrator

Transforming Search Today…
Imagine: you're researching an issue or topic that demands a holistic, 360-degree view of information stored within multiple silos—perhaps within your company's intranet, a subscription database service and Hoover's, as well as within a syndicated news feed. Not only must you modify your search for each repository, as each uses a different retrieval method and syntax; you also must integrate the disparate results in a meaningful way to get at the complete data or information set you're looking for.

There's no need to imagine. This familiar scenario *is* search today in the public and private sectors of industry, R&D, academia and government.

…Into Search Tomorrow
Now, imagine: you're conducting your research with what seems to be a single-source search for that same 360-degree view. You're performing just one search, entering just one query, but obtaining results from multiple information repositories. You're seeing multi-source search results presented together and organized in a meaningful way.

This scenario *is* search today for many search-savvy companies and organizations. And with the Vivisimo Content Integrator, this scenario may be your search tomorrow.

Many Information Repositories. Just One Search.
The Vivisimo Content Integrator brings federated, or meta, search capabilities to public and private organizations. With federated search, you perform multiple searches at the same time through as many diverse informational sources as needed, be they internal documents, intranets, partner extranets, Web sources, subscription services and databases, syndicated news feeds and intelligence portals like Hoover's. Just enter your search query through a single search interface that acts as intermediary to various informational repositories. The query is sent simultaneously to all designated search sources and results are returned to you in a single list.

Even better, working in tandem with the Vivisimo Clustering Engine, these multi-source search results are filtered, merged, ranked and presented in groups, or clusters, based upon similarities of the content within them. Learn more about clustering here.

Why Vivisimo?
The award-winning Vivisimo clustering technology, developed by Carnegie Mellon research scientists, is unlocking the value of stored information at several Fortune 100 companies. Customers include Cisco Systems, Hewlett Packard, NASA and The New England Journal of Medicine.

Take the Next Step
We invite you to explore our Web site further to learn more about the Vivisimo Content Integrator and how it might benefit your company.

For an on-site demonstration or to ask questions not answered here, please email or phone our sales department.