The Smart Choice for Text Retrieval® since 1991
Spar Aerospace enlists dtSearch for aircraft contract.
Spar Aerospace, a subsidiary of L-3 Communications, is a leading aviation services company. Spar had a contract to update the maintenance publications for an aircraft fleet, both on the Web and on laptop replicates in the field. “Search requirements for this project were extensive and stringent. We investigated most of the ‘high end’ search engines out there. We decided to use dtSearch... I have been very impressed by the dtSearch support organization... Answers are always appropriate, straight forward, clear and unambiguous.”

From Computerworld Canada: “Aviation firm earns wings with new text search... Spar chose dtSearch Corp.’s text-search product, dtSearch Web, to serve the information up in an easily indexed manner online.” For “a requirement that we have to run this thing on stand-alone PCs,”... Spar signed on for dtSearch Publish.”

Contegra Systems succeeds in “boosting support and service with better search and navigation” through dtSearch web-based implementation for Otis Elevator.
From “Custom dtSearch Implementation for Otis Elevator” (a United Technologies Company), as presented by Contegra Systems at the Gilbane Boston conference: the project was to “enable field service engineers and customer service personnel to quickly retrieve relevant information from spare parts leaflets, technical repair bulletins, and newsletters” through a web site designed by Contegra with intuitive search and navigation.” “Why dtSearch Is A Winning Solution: * Very extensible .NET API * Highly reliable and scalable * Proven record of excellent support.”

Imulus deploys dtSearch in high-security technical instruments library.
Imulus® is an interactive agency specializing in helping customers find engaging ways to communicate their message. For one of its Fortune 50 clients, Imulus needed to deploy a web-based library of technical instruments data. “The dtSearch Engine gave us the ability to create a search that spanned both the website and other relevant libraries. We used the dtSearch Engine APIs to enforce permissions inside the technical library ... The DataSource API was super-flexible in terms of linking full-text data and meta data from any source.”

General Dynamics DEVCOR delivers with dtSearch.
DEVCOR was tasked to develop an automotive information delivery system. dtSearch "worked fast" with "highly effective on-the-fly searching" and "excellent technical support.”

Expert Publishing adds dtSearch to comprehensive chemical data resource for the EH&S community.
Expert Publishing (ExPub) provides chemical hazard information, including nearly half a million unique chemical substances, for the global environmental, health, and safety (EH&S) community. “What we’ve done is use dtSearch to expand searching so that all benzene documents are found using not only the exact word ‘benzene,’ but also all 30 synonyms as well. We really liked the speed of indexing and searching. The flexibility that dtSearch provides with respect to incremental index updates was critical in light of the very large volume of data we maintain, and the speed at which we integrate new information ... With dtSearch, we were able to maintain the same data security in our portable media applications as we were on the Web.”

RAM Associates picks dtSearch for transportation industry site.
RAM Associates’ products and services include Web site hosting, store front development, subscription gateways, and database development. One of RAM Associates projects was to develop and maintain a large content-rich Web site for a major transportation industry trade association. “We’ve been very pleased with dtSearch product performance. We especially liked dtSearch’s flexibility under different media. Search speed is perfect and is virtually instantaneous. We also liked the faster reindexing speeds ... dtSearch scalability is an important factor.”

ContractIQ adds dtSearch to their contract management solution in support of the commercial industry and IC clients.
ContractIQ is a web-based contract management solution that manages all transactions and contract data within a single, shared data repository. Enterprise management teams can access the same data in real time, generate reports based on aggregated funding actions, segregate data access by role, and track changes by user throughout the system. ContractIQ builds contract management solutions for government customers like the Defense Intelligence Agency (DIA) as well as commercial clients. “dtSearch provides ContractIQ with a much more efficient method of key word searching/matching than traditional database row and column approaches.” “With the integration of dtSearch we have been able to further enhance our service capabilities. ContractIQ allows clients to not just be more efficient, but to win.”

Robotics applies dtSearch to technical documents.
A robotics company needed to distribute technical documentation in PDF, HTML, XML, etc., on a corporate Web site, as well as mirrored on CD. “With dtSearch, we were able to quickly replicate the same searchable technical documentation on CD as on the Web site. Search time on the CD and the corporate site was instant.”
Contegra Systems online parts catalog swaps in dtSearch. Contegra Systems offers solutions for manufacturers, scientific, medical, and reference and journal publishers. "The dtSearch Text Retrieval Engine was the best choice to support our XML structure ... dtSearch makes it possible for our customers to perform extensive searches on specific parameters and fields. It also makes finding information extremely accurate and fast."

GVPI incorporates dtSearch into semi-custom electronic publishing solutions. GVPI has been actively supporting its customers for over 25 years. The company is relentlessly focused on its customers, a fact evidenced by its high customer retention rate. "We focus on capabilities that truly matter, which is why dtSearch is a core component of our semi-custom publishing solution. We implement quick search solutions using dtSearch that include full-text search and fielded search (based on metadata) across a multitude of content formats, including XML, HTML and PDFs."

GVPI adds dtSearch online searching for psychoanalytic library. The Psychoanalytic Electronic Publishing "PEP" web archive includes the full scope of psychoanalytic literature. GVPI's semi-custom publishing solution takes advantage of the advanced tagging and metadata associated with the content, as well as providing extensive access control and reporting. "The dtSearch Engine provides instant data search across the myriad of PEP content ... The advanced search capabilities include the ability to search by various metadata fields such as author, title, year, source and language."

Contegra transplants dtSearch into physicians’ reference sites. Contegra Systems is a leading provider of data integration services, specializing in the design and implementation of text retrieval, taxonomies and classification systems. dtSearch "works better with the XML environment that we set up for maintaining our clients' sites." Even with "smart XML" overhead, "dtSearch search response time is great."

ImageSite document management system engineered with dtSearch for full-text search. Organizations that rely on engineering content need a better way to securely and reliably manage engineering documents, including complex CAD drawings like AutoCAD, Microstation, and SolidWorks. Whether you are a product engineer, facilities manager or IT executive, eQuorum's ImageSite helps you improve version control, enhance collaboration and generate more efficient and timely work processes. "ImageSite is known for its easy to use and intuitive interface – and that extends to full-text searching. Using dtSearch as a full-text search engine has enabled ImageSite the ability to offer fast and secure full-text searching for our engineering and other technical documentation customers."

AGS publishes scientific documents with dtSearch. Automated Graphic Systems (AGS), a Consolidated Graphics Company, is a leading multimedia solutions provider. AGS services a large customer base, including Fortune 500 companies, non-profits, universities, healthcare organizations and the US Government. "We selected dtSearch to compile and streamline search abilities. dtSearch provided "a more robust search for navigation and viewing ease. The feedback has been wonderful from the client and end-users of the product."

Consultant employs dtSearch to search technical standards for Fortune 100 oil company. A Fortune 100 oil company's technical standards group needed to publish a large collection of technical documents. "dtSearch was quickly discovered, thanks to strong recommendations found on several online forums. dtSearch’s reputation was well-deserved; their software is rock-solid and their document format compatibility was greater than we had even imagined ... I can’t imagine a better combination of top-notch software and people willing to go the 'extra mile' than dtSearch."

Docupoint’s Web-based AutoCAD solution adds dtSearch. Docupoint DrawingSearcher provides a 21st century solution to solving the challenges of managing a large archive of AutoCAD drawings. "It quickly became apparent that the dtSearch Engine provided the highest level of functionality for our application."

Manufacturer finds efficiency through Westbrook’s embedded dtSearch functionality. As a manufacturer that is ISO9002 certified, AS9000 compliant, and affiliated with QS9000, this customer of Westbrook Technologies works according to strict industry standards. "What used to take hours is now instantaneous ... The payback comes with the quick retrieval rates."
ATP Engages dtSearch for NavigatorV®.
Aircraft Technical Publishers, ATP, is the general aviation industry’s single-source leader for aviation maintenance, regulatory and compliance information products and services. ATP maintains more than 16,000 CD-ROM, DVD, microfiche and Internet-based library subscriptions for a global consumer base that includes civil aviation authorities, maintenance facilities, Fixed Based Operators, aircraft operators, flight schools, and universities. ATP’s U.S. Aviation Regulatory Library was selected by the FAA for use by all 3,300 of the agency’s Aviation Safety Inspectors. "New indexes are easily added and old ones orphaned, based on the relationship between dtSearch and ATP’s document metadata from the NavigatorV® database. dtSearch allows NavigatorV® customers to relevancy rank results based upon multiple criteria. NavigatorV® includes and excludes indexes on a per-search basis and filters them on a per-document basis, which offers customers a fine degree of granularity and improved performance.”

Medical Center adds document management with Fortis PowerWeb and embedded dtSearch.
The system will even assist with HIPPA, through Fortis’ Audit Trail. The clinic chose "Fortis PowerWeb, including Full Text searching ... Today, between 300 and 400 doctors, nurses, medical staff, and business office staff can find patient information.”

RadioGraphics article describes use of dtSearch in an online searchable radiology study repository.
From RadioGraphics “Informatics in Radiology — Render: An Online Searchable Radiology Study Repository”: dtSearch is “the search engine used in our application.” "The index generated from our database is based on the indexing scheme inherent in the commercial software used, and the fields present in the XML file are retained in the index.” dtSearch “provides several mechanisms for controlling how documents are scored for relevance during a search.”

ARINC, the leading provider of solutions for aviation, airports, defense and government and transportation, adds dtSearch to digital library.
ARINC is an ISO 9001-certified $638 million company that’s recognized as the leading provider of transportation communications and systems engineering solutions for five major industries: aviation, airports, defense, government, and transportation. ARINC’s 3,000 dedicated employees located in more than 100 offices around the world provide over 200 value-added solutions and services to customers in 140 countries. "dtSearch will become the centerpiece of our digital library. Your product is exactly what we required ... Our users have been begging for this functionality for years. dtSearch’s simple, yet powerful, user interface makes it a winner with our users. Thanks for an excellent product.”

IQMS adds dtSearch to its leading EnterpriseIQ manufacturing ERP solution.
IQMS provides a feature-rich manufacturing enterprise resource planning (ERP) single-source software solution for business and plant management. The company’s EnterpriseIQ application combines real-time manufacturing, accounting, and supply chain management. "Our SQL database has tens of thousands of fields. Being able to do quick and accurate SQL searches is a fantastic feature. Knowing it works, and other customers agree, is impressive.”

Web-based technical help desk and knowledge repository gets its own help with dtSearch.
Premirus has Gold Certified status in the Microsoft Partner Program. Consultants now working for Premirus used a Web-based integrated document solutions approach when setting up a combination knowledge base and technical help desk for a large enterprise IT shop. "We went with the dtSearch Engine after benchmarking it over a number of other products. On sheer processing, dtSearch pulled ahead. In fact, in the final analysis, dtSearch was so good, and so much better than the competing products, benchmarking was cut short by a final decision by the developers to move ahead with dtSearch ... Search time was half-second or less ... The daily dtSearch index rebuild would take just a couple of minutes.”

IA Approach FAA airworthiness information flies with dtSearch.
IA Approach by Tdata brings together all FAA airworthiness materials. "We chose dtSearch because it was the most powerful choice both for the end users and for the speed of the indexing.”

Leading provider in China of software development solutions, EVGET, implements dtSearch to search its extensive online documentation data set.
EVGET Software Solutions is a leading provider in China of technology solutions for professional developers. As part of its products and services, EVGET maintains a large online documentation database. "End users need to search through our extensive online documentation. We use the dtSearch Engine to search the entire documentation set, making this instantly searchable through our public website.”

American Technology Services creates custom Web solutions with dtSearch.
A client of American Technology Services or ATS needed a comprehensive search engine for a multifaceted online energy industry site. "Search time over even a very large database was instantaneous ... None of the other search engines we tried searched with the same accuracy.”
IQMS helps meet medical device manufacturers’ ERP needs with dtSearch.
Medical device manufacturers operate in one of the world’s most competitive and highly regulated industries where success can hinge on time-to-market and traceability. IQMS’ EnterpriseIQ offers a powerful enterprise resource planning (ERP) solution tailored to meet the unique challenges of the medical device manufacturing industry. “With documentation being a critical aspect for our customers, searching quickly and accurately is key. The speed with which dtSearch enables our customers to scan text files as well as PDFs is fabulous.”

Consultant to pharmaceutical and health care industries prescribes dtSearch.
“A consultancy that specializes in FDA-regulated industries needs to take great care in choosing the software that it recommends … dtSearch meets the exacting requirements of my practice.” dtSearch “was quick to index, even quicker to update, and virtually instant to search. dtSearch also has a lot of customization options built-in … rich with potential.”

EDI Solutions employs dtSearch for medical document "search and rescue."
Specializing in the health care industry, EDI Solutions automates the electronic capture of virtually any paper report, reformats and inputs the captured data directly into a billing module, electronic medical record system, or custom archive module. “dtSearch is our search engine of choice … It blows away database type repositories in terms of document access speed.”

Transcript Checker saves time and effort for doctors and other transcript authors.
As a Microsoft MVP, AppsPlus specializes in Windows and web-based programming. For a client in the medical industry, AppsPlus used dtSearch in the development of a transcript checking system. “The Transcript Checker was written in C# using XML and SQL Server, and of course taking advantage of the power of the dtSearch Text Retrieval Engine.”

“I am taking this rare opportunity to totally endorse a software product … dtSearch that is the answer to my dreams. I am a self employed inventor and generally file everything under “S” as in somewhere. That makes the filing easy but the retrieval was a nightmare. Your better than expected product has relocated all of my numerous missing data snippets and has put the organized “snag/hook” on my missing data. Well done indeed to all.” — Executive, Perma-Hull International, Inc.

“I am very happy with this product, especially with its ability to search PDF files. I download a lot of scientific publications as PDF files to read and then create a database of information from them and dtSearch helps me keep track of the content of those papers. The bottom line is that this search engine does what these folks say it will do and it doesn’t waste my time in the process.” — Professor, Animal Sciences, University of Missouri

“The thing that I like most about dtSearch is the simplicity of searching an originally complex database by using simple English. No complex commands or logical sentences other than simple “AND,” “OR” and “NOT” are needed. The ability to generate a search report facilitates the initiation of clinical research.” — Specialist in Positron Emission Tomography

“I am a writer, working on a three-year book project. I’ve accumulated 1000 pages of typed notes — so much that I wouldn’t be able to find what I’m looking for without dtSearch to help. The “w/5 words” and “w/25 words” feature is especially useful; if I’m trying to remember what Dr. So-and-so said about gene therapy, for instance, I can search for “so-and-so” and “gene,” and presto, I’ve got the quote. I’m recommending dtSearch to my fellow writers and listserv correspondents.” — Author of The Genome War, a behind-the-scenes account of the race between the federal government and a private company to complete the complete human genetic code. (This book can be found at Amazon.com)

“The fastest, easiest, most reliable, manipulable, multiple-index, user-friendly search engine I have ever seen for Windows users … dtSearch is a terrific solution for anyone who needs to search a lot of files. I am most pleased with it, and with the time it has saved me in locating information in the 20+ gigabytes of data” — D.P.M., J.D.

“A Review of Trends and Demands for PET Imaging … PET data are extracted from the NUC-NET database using dtSearch.” — Newsline, Commentary, The Journal of Nuclear Medicine

“I am very happy with the product, by the way. I am a translator and I use it mainly to search for terminology in earlier translations, original documents, glossaries in all sorts of formats and documents downloaded from the Internet. I quickly realized, however, that it is also useful for pulling administrative information out of invoices, address books, databases and so on. You can be sure that I will recommend dtSearch to my colleagues.” — Translator
"dtSearch allows me to index all the records for the last 10 years and call up any one in an instant ... Its a great program."
— MD, Endocrinology, Internal Medicine, Washington, D.C.

"I don't think I have ever written a ‘fanmail’ letter like this before, because I've never been so impressed by a utility; until I came upon dtSearch."
— Physician

"I must say that I am very impressed by the search capabilities, very powerful and easy to use and quick! I say that from an Information Retrieval specialist perspective (via Librarianship)."
— Manager, ExpertNet, AACM International
dtSearch Information Management Case Studies

Spar Aerospace enlists dtSearch for aircraft contract.
Spar Aerospace, a subsidiary of L-3 Communications, is a leading aviation services company. Spar had a contract to update the maintenance publications for an aircraft fleet, both on the Web and on laptop replications in the field. "Search requirements for this project were extensive and stringent. We investigated most of the ‘high end’ search engines out there. We decided to use dtSearch ... I have been very impressed by the dtSearch support organization ... Answers are always appropriate, straight forward, clear and unambiguous.”

From Computerworld Canada: “Aviation firm earns wings with new text search ... Spar chose dtSearch Corp.’s text-search product, dtSearch Web, to serve the information up in an easily indexed manner online.” For “a requirement that we have to run this thing on stand-alone PCs,” ... Spar signed on for dtSearch Publish.”

Contegra Systems succeeds in “boosting support and service with better search and navigation” through dtSearch web-based implementation for Otis Elevator.
From “Custom dtSearch Implementation for Otis Elevator” (a United Technologies Company), as presented by Contegra Systems at the Gilbane Boston conference: the project was to “enable field service engineers and customer service personnel to quickly retrieve relevant information from spare parts leaflets, technical repair bulletins, and newsletters” through a web site designed by Contegra “with intuitive search and navigation.” “Why dtSearch Is A Winning Solution: * Very extensible .NET API * Highly reliable and scalable * Proven record of excellent support.”

Imulus deploys dtSearch in high-security technical instruments library.
Imulus® is an interactive agency specializing in helping customers find engaging ways to communicate their message. For one of its Fortune 50 clients, Imulus needed to deploy a web-based library of technical instruments data. “The dtSearch Engine gave us the ability to create a search that spanned both the website and other relevant libraries. We used the dtSearch Engine APIs to enforce permissions inside the technical library ... The DataSource API was super-flexible in terms of linking full-text data and meta data from any source.”

General Dynamics DEVCOR delivers with dtSearch.
DEVCOR was tasked to develop an automotive information delivery system. dtSearch “worked fast” with “highly effective on-the-fly searching” and “excellent technical support.”

Expert Publishing adds dtSearch to comprehensive chemical data resource for the EH&S community.
Expert Publishing (ExPub) provides chemical hazard information, including nearly half a million unique chemical substances, for the global environmental, health, and safety (EH&S) community. “What we’ve done is use dtSearch to expand searching so that all benzene documents are found using not only the exact word ‘benzene,’ but also all 30 synonyms as well. We really liked the speed of indexing and searching. The flexibility that dtSearch provides with respect to incremental index updates was critical in light of the very large volume of data we maintain, and the speed at which we integrate new information ... With dtSearch, we were able to maintain the same data security in our portable media applications as we were on the Web.”

RAM Associates picks dtSearch for transportation industry site.
RAM Associates’ products and services include Web site hosting, store front development, subscription gateways, and database development. One of RAM Associates projects was to develop and maintain a large content-rich Web site for a major transportation industry trade association. “We’ve been very pleased with dtSearch product performance. We especially liked dtSearch’s flexibility under different media. Search speed is perfect and is virtually instantaneous. We also liked the faster reindexing speeds ... dtSearch scalability is an important factor.”

ContractIQ adds dtSearch to their contract management solution in support of the commercial industry and IC clients.
ContractIQ is a web-based contract management solution that manages all transactions and contract data within a single, shared data repository. Enterprise management teams can access the same data in real time, generate reports based on aggregated funding actions, segregate data access by role, and track changes by user throughout the system. ContractIQ builds contract management solutions for government customers like the Defense Intelligence Agency (DIA) as well as commercial clients. “dtSearch provides ContractIQ with a much more efficient method of key word searching/matching than traditional database row and column approaches.” “With the integration of dtSearch we have been able to further enhance our service capabilities. ContractIQ allows clients to not just be more efficient, but to win.”

Robotics applies dtSearch to technical documents.
A robotics company needed to distribute technical documentation in PDF, HTML, XML, etc., on a corporate Web site, as well as mirrored on CD. "With dtSearch, we were able to quickly replicate the same searchable technical documentation on CD as on the Web site. Search time on the CD and the corporate site was instant.”
Contegra Systems online parts catalog swaps in dtSearch.
Contegra Systems offers solutions for manufacturers, scientific, medical, and reference and journal publishers. "The dtSearch Text Retrieval Engine was the best choice to support our XML structure ... dtSearch makes it possible for our customers to perform extensive searches on specific parameters and fields. It also makes finding information extremely accurate and fast."

GVPI incorporates dtSearch into semi-custom electronic publishing solutions.
GVPI has been actively supporting its customers for over 25 years. The company is relentlessly focused on its customers, a fact evidenced by its high customer retention rate. "We focus on capabilities that truly matter, which is why dtSearch is a core component of our semi-custom publishing solution. We implement quick search solutions using dtSearch that include full-text search and fielded search (based on metadata) across a multitude of content formats, including XML, HTML and PDFs."

GVPI adds dtSearch online searching for psychoanalytic library.
The Psychoanalytic Electronic Publishing "PEP" web archive includes the full scope of psychoanalytic literature. GVPI's semi-custom publishing solution takes advantage of the advanced tagging and metadata associated with the content, as well as providing extensive access control and reporting. "The dtSearch Engine provides instant data search across the myriad of PEP content ... The advanced search capabilities include the ability to search by various metadata fields such as author, title, year, source and language."

Contegra transplants dtSearch into physicians' reference sites.
Contegra Systems is a leading provider of data integration services, specializing in the design and implementation of text retrieval, taxonomies and classification systems. dtSearch "works better with the XML environment that we set up for maintaining our clients' sites." Even with "smart XML" overhead, "dtSearch search response time is great."

ImageSite document management system engineered with dtSearch for full-text search.
Organizations that rely on engineering content need a better way to securely and reliably manage engineering documents, including complex CAD drawings like AutoCAD, Microstation, and SolidWorks. Whether you are a product engineer, facilities manager or IT executive, eQuorum's ImageSite helps you improve version control, enhance collaboration and generate more efficient and timely work processes. "ImageSite is known for its easy to use and intuitive interface – and that extends to full-text searching. Using dtSearch as a full-text search engine has enabled ImageSite the ability to offer fast and secure full-text searching for our engineering and other technical documentation customers."

AGS publishes scientific documents with dtSearch.
Automated Graphic Systems (AGS), a Consolidated Graphics Company, is a leading multimedia solutions provider. AGS services a large customer base, including Fortune 500 companies, non-profits, universities, healthcare organizations and the US Government. "We selected dtSearch to compile and streamline search abilities." dtSearch provided "a more robust search for navigation and viewing ease. The feedback has been wonderful from the client and end-users of the product."

Consultant employs dtSearch to search technical standards for Fortune 100 oil company.
A Fortune 100 oil company’s technical standards group needed to publish a large collection of technical documents. "dtSearch was quickly discovered, thanks to strong recommendations found on several online forums. dtSearch’s reputation was well-deserved; their software is rock-solid and their document format compatibility was greater than we had even imagined ... I can’t imagine a better combination of top-notch software and people willing to go the ‘extra mile’ than dtSearch."

Docupoint’s Web-based AutoCAD solution adds dtSearch.
Docupoint DrawingSearcher provides a 21st century solution to solving the challenges of managing a large archive of AutoCAD drawings. "It quickly became apparent that the dtSearch Engine provided the highest level of functionality for our application."

Manufacturer finds efficiency through Westbrook’s embedded dtSearch functionality.
As a manufacturer that is ISO9002 certified, AS9000 compliant, and affiliated with QS9000, this customer of Westbrook Technologies works according to strict industry standards. "What used to take hours is now instantaneous ... The payback comes with the quick retrieval rates."
ATP Engages dtSearch for NavigatorV®.
Aircraft Technical Publishers, ATP, is the general aviation industry’s single-source leader for aviation maintenance, regulatory and compliance information products and services. ATP maintains more than 16,000 CD-ROM, DVD, microfiche and Internet-based library subscriptions for a global consumer base that includes civil aviation authorities, maintenance facilities, Fixed Based Operators, aircraft operators, flight schools, and universities. ATP’s U.S. Aviation Regulatory Library was selected by the FAA for use by all 3,300 of the agency’s Aviation Safety Inspectors. “New indexes are easily added and old ones orphaned, based on the relationship between dtSearch and ATP’s document metadata from the NavigatorV® database. dtSearch allows NavigatorV® customers to relevancy rank results based upon multiple criteria. NavigatorV® includes and excludes indexes on a per-search basis and filters them on a per-document basis, which offers customers a fine degree of granularity and improved performance.”

Medical Center adds document management with Fortis PowerWeb and embedded dtSearch.
The system will even assist with HIPPA, through Fortis’ Audit Trail. The clinic chose “Fortis PowerWeb, including Full Text searching ... Today, between 300 and 400 doctors, nurses, medical staff, and business office staff can find patient information.”

RadioGraphics article describes use of dtSearch in an online searchable radiology study repository.
From RadioGraphics “Informatics in Radiology — Render: An Online Searchable Radiology Study Repository”: “dtSearch is the search engine used in our application.” “The index generated from our database is based on the indexing scheme inherent in the commercial software used, and the fields present in the XML file are retained in the index.” dtSearch “provides several mechanisms for controlling how documents are scored for relevance during a search.”

ARINC, the leading provider of solutions for aviation, airports, defense and government transportation, adds dtSearch to digital library.
ARINC is an ISO 9001-certified $636 million company that’s recognized as the leading provider of transportation communications and systems engineering solutions for five major industries: aviation, airports, defense, government, and transportation. ARINC’s 3,000 dedicated employees located in more than 100 offices around the world provide over 200 value-added solutions and services to customers in 140 countries. “dtSearch will become the centerpiece of our digital library. Your product is exactly what we required ... Our users have been begging for this functionality for years. dtSearch’s simple, yet powerful, user interface makes it a winner with our users. Thanks for an excellent product.”

IQMS adds dtSearch to its leading EnterpriseIQ manufacturing ERP solution.
IQMS provides a feature-rich manufacturing enterprise resource planning (ERP) single-source software solution for business and plant management. The company’s EnterpriseIQ application combines real-time manufacturing, accounting, and supply chain management. “Our SQL database has tens of thousands of fields. Being able to do quick and accurate SQL searches is a fantastic feature. Knowing it works, and other customers agree, is impressive.”

Web-based technical help desk and knowledge repository gets its own help with dtSearch.
Premirus has Gold Certified status in the Microsoft Partner Program. Consultants now working for Premirus used a Web-based integrated document solutions approach when setting up a combination knowledge base and technical help desk for a large enterprise IT shop. “We went with the dtSearch Engine after benchmarking it over a number of other products. On sheer processing, dtSearch pulled ahead. In fact, in the final analysis, dtSearch pulled away. It was so good, and so much better than the competing products, benchmarking was cut short by a final decision by the developers to move ahead with dtSearch ... Search time was half-second or less ... The daily dtSearch index rebuild would take just a couple of minutes.”

IApproach FAA airworthiness information flies with dtSearch.
IApproach by Tdata brings together all FAA airworthiness materials. “We chose dtSearch because it was the most powerful choice both for the end users and for the speed of the indexing.”

Leading provider in China of software development solutions, EVGET, implements dtSearch to search its extensive online documentation data set.
EVGET Software Solutions is a leading provider in China of technology solutions for professional developers. As part of its products and services, EVGET maintains a large online documentation database. “End users need to search through our extensive online documentation. We use the dtSearch Engine to search the entire documentation set, making this instantly searchable through our public website.”

American Technology Services creates custom Web solutions with dtSearch.
A client of American Technology Services or ATS needed a comprehensive search engine for a multifaceted online energy industry site. “Search time over even a very large database was instantaneous ... None of the other search engines we tried searched with the same accuracy.”
**IQMS helps meet medical device manufacturers’ ERP needs with dtSearch.**
Medical device manufacturers operate in one of the world’s most competitive and highly regulated industries where success can hinge on time-to-market and traceability. IQMS’ EnterpriseIQ offers a powerful enterprise resource planning (ERP) solution tailored to meet the unique challenges of the medical device manufacturing industry. “With documentation being a critical aspect for our customers, searching quickly and accurately is key. The speed with which dtSearch enables our customers to scan text files as well as PDFs is fabulous.”

---

**Consultant to pharmaceutical and health care industries prescribes dtSearch.**
“A consultancy that specializes in FDA-regulated industries needs to take great care in choosing the software that it recommends ... dtSearch meets the exacting requirements of my practice.” dtSearch “was quick to index, even quicker to update, and virtually instant to search. dtSearch also has a lot of customization options built-in ... rich with potential.”

---

**EDI Solutions employs dtSearch for medical document ”search and rescue.”**
Specializing in the health care industry, EDI Solutions automates the electronic capture of virtually any paper report, reformating and inputting the captured data directly into a billing module, electronic medical record system, or custom archive module. “dtSearch is our search engine of choice ... It blows away database type data repositories in terms of document access speed.”

---

**Transcript Checker saves time and effort for doctors and other transcript authors.**
As a Microsoft MVP, AppsPlus specializes in Windows and web-based programming. For a client in the medical industry, AppsPlus used dtSearch in the development of a transcript checking system. “The Transcript Checker was written in C# using XML and SQL Server, and of course taking advantage of the power of the dtSearch Text Retrieval Engine.”

---

“I am taking this rare opportunity to totally endorse a software product ... dtSearch that is the answer to my dreams. I am a self employed inventor and generally file everything under “S” as in somewhere. That makes the filing easy but the retrieval was a nightmare. Your better than expected product has relocated all of my numerous missing data snippets and has put the organized “snip/hook” on my missing data. Well done indeed to all.” — Executive, Perma-Hull International, Inc.

---

“I am very happy with this product, especially with its ability to search PDF files. I download a lot of scientific publications as PDF files to read and then create a database of information from them and dtSearch helps me keep track of the content of those papers. The bottom line is that this search engine does what these folks say it will do and it doesn’t waste my time in the process.” — Professor, Animal Sciences, University of Missouri

---

“The thing that I like most about dtSearch is the simplicity of searching an originally complex database by using simple English. No complex commands or logical sentences other than simple “AND,” “OR” and “NOT” are needed. The ability to generate a search report facilitates the initiation of clinical research.” — Specialist in Positron Emission Tomography

---

“I am a writer, working on a three-year book project. I’ve accumulated 1000 pages of typed notes — so much that I wouldn’t be able to find what I’m looking for without dtSearch to help. The “w/5 words” and “w/25 words” feature is especially useful; if I’m trying to remember what Dr. So-and-so said about gene therapy, for instance, I can search for “so-and-so” and “gene,” and presto, I’ve got the quote. I’m recommending dtSearch to my fellow writers and listserv correspondents.” — Author of The Genome War, a behind-the-scenes account of the race between the federal government and a private company to complete the complete human genetic code. (This book can be found at Amazon.com)

---

“The fastest, easiest, most reliable, manipulable, multiple-index, user-friendly search engine I have ever seen for Windows users ... dtSearch is a terrific solution for anyone who needs to search a lot of files. I am most pleased with it, and with the time it has saved me in locating information in the 20+ gigabytes of data” — D.P.M., J.D.

---

“A Review of Trends and Demands for PET Imaging ... PET data are extracted from the NUC-NET database using dtSearch.” — Newsline, Commentary, The Journal of Nuclear Medicine

---

“I am very happy with the product, by the way. I am a translator and I use it mainly to search for terminology in earlier translations, original documents, glossaries in all sorts of formats and documents downloaded from the Internet. I quickly realised, however, that it is also useful for pulling administrative information out of invoices, address books, databases and so on. You can be sure that I will recommend dtSearch to my colleagues.” — Translator
“dtSearch allows me to index all the records for the last 10 years and call up any one in an instant ... Its a great program.”
— MD, Endocrinology, Internal Medicine, Washington, D.C.

“I don’t think I have ever written a ‘fanmail’ letter like this before, because I’ve never been so impressed by a utility; until I came upon dtSearch.” — Physician

“I must say that I am very impressed by the search capabilities, very powerful and easy to use and quick! I say that from an Information Retrieval specialist perspective (via Librarianship).”
— Manager, ExpertNet, AACM International
Leading ePublisher Olive embeds dtSearch in digital publishing and archiving solutions.
Olive Software has provided over 450 libraries, publishers, universities, and governments with digital publishing and archiving solutions. With many new technologies and digital publishing "firsts" to its credit, Olive Software is the leading provider of XML-based ePublishing technologies for the global newspaper archive market. "From multimillion page, hundred year old archives to today's issue of leading international newspapers, dtSearch provides Olive's customers with fast, accurate, and easy-to-use solutions and dtSearch has integrated the dtSearch solution in all of its SaaS solutions running in a Windows OS environment; this includes, ActivePaper Daily, ActivePaper Archive, ActiveMagazine, and their new telephone directory solution. Key to Olive's success were dtSearch's fast searching, results highlighting, search results ranking, and fuzzy search capabilities."

Nunwood: Fizz develops online research library embedding dtSearch for Bank of America.
Nunwood operates worldwide, providing strategic planning and customer insights for multinational and global brands. Nunwood’s subsidiary, Fizz, specializes in developing aggregated and federated search services. Bank of America commissioned Nunwood to develop an online research library to improve the communication of key insights and guide business strategy from within. "The Bank of America project required ultra-fast searching ... dtSearch has now become our number one search indexing solution for a multitude of global clients."

From KMWorld "Search Technology: A Spectrum of Options":
"Cybergroup is a custom software development company that serves government and private markets." A sample "context in which Cybergroup uses dtSearch is for e-commerce websites, when a user needs to access information about a product during the transaction. 'A customer gets pricing and product data such as item numbers from the website, but also may want to look at technical documentation or reviews, which is unstructured. 'dtSearch readily integrates these into a search interface.'" "To tune relevancy, dtSearch can, for example, rank a certain word higher if it appears in a particular field and lower it in another one."

FotoWare embeds dtSearch in extensive digital assets product line.
FotoWare has been delivering solutions for digital images since 1994. Customers include newspapers, publishing groups, as well as other business segments with sizeable asset management challenges. "Today we have stored more images in newspapers and magazines than any other company in Europe. We always tell about dtSearch, and that we are very happy with the support and the stability we experience with you." The result is "a true, full-text search with sophisticated search criteria" that "brings searching into a new dimension when it comes to speed." "

TradeFox embeds dtSearch in comprehensive supply chain trade-mapping solution.
TradeFox web-based solution facilitates strategic planning for global trade and operations in real time, in accordance with international regulatory standards and customs regulations, with same day "same page" collaboration. TradeFox also identifies buyers and sellers of products and services, mapping them into their extended supply chains. "dtSearch's ability to handle the growth of our global library content with excellent speed, and that powerful spider to index external library content, give powerful knowledge collection and delivery to our customers." dtSearch "delivers content with style."

A National Association of Mortgage Brokers' Strategic Partner, eDocfile adds dtSearch to extensive image capture and retrieval arsenal.
eDocfile specializes in applications that capture and transmit image data, such as loan data. eDocfile's Identify Docs provides batch OCR of image files, outputting to a text file, a Microsoft Searchable Tiff format, or text searchable PDF. "eDocfile recommends dtSearch. It will search not only the PDF's and Text Searchable Tiffs but also, most all other document types."

Document management to the rescue for insurance company, with Fortis incorporating dtSearch.
Westbrook’s Fortis provides a combined imaging and document management solution. From a ZDNet article describing the insurance company implementation: "Customer service should improve, because all policy information will be indexed and accessible from a central database."

Certa Data employs DocuLex WebSearch™ embedding dtSearch.
"Certa Data Corporation has been providing services to a plethora of organizations across the US since the 1980’s, ranging in size from five employees to thousands. CertiPay solutions integrate payroll, financial management and human resource packages, providing seamless data transport from punch to paycheck." "For fast retrieval and delivery, Certa Data employs the DocuLex WebSearch™ product." WebSearch embeds the dtSearch Engine for "fast search and retrieval" along with "options for setting departmental and document level permissions for file retrieval requests." "We can search and find anything in an instant. The WebSearch feature, a 100% browser-based application, offers so many ways to locate a document."
Cybergroup employs dtSearch to enhance retrieval on major metropolitan online directory.

Cybergroup provides a comprehensive range of Internet, Intranet, Extranet and Web site solutions and services, with a primary focus on Web to database integration. “Our client needed to retrieve and present information from local business web sites, as well as from their SQL databases. And they needed to present relevant information to their searchers. Those requirements were ‘a natural’ for dtSearch ... With the enhancements we’ve added through dtSearch, our directory offers an unparalled search solution.”

Jacksonville and the beaches welcomes dtSearch.

The Jacksonville & the Beaches Convention and Visitors Bureau (CVB) is the sales and marketing agency responsible for attracting visitors to the Jacksonville metropolitan area. The CVB’s Website is dedicated to selling greater Jacksonville as a convention and leisure travel destination on regional, national and international levels. “People want to find things right away. My goal was to have people find the information they need in three clicks or less. The addition of the search function using dtSearch helps make that possible.”

Web-based multi-city guide embeds dtSearch.

“The dtSearch Engine provided enough flexibility to work in the complex environment of our Web Server farm ... The dtSearch Engine interfaces were straight-forward and easy to work with. Their native support for XML made indexing simple and efficient.” Finally, “dtSearch technical staff ... were there when we needed them.”

Cybergroup assists National Public Radio (NPR) with dtSearch implementation for custom field delivery system.

NPR serves a growing audience of 25+ million Americans each week in partnership with hundreds of independently operated public radio stations. Cybergroup provides a comprehensive range of Internet and Intranet Web site solutions and services, with a primary focus on Web to database integration. “NPR needed an internal search engine and an in-the-field article delivery system to serve their many field journalists all over the world. We of course built the solution around dtSearch, as it is the most powerful search engine out there.”

GVPI delivers PubPathTM solution utilizing dtSearch for SAGE (CQ Press).

For over 25 years, GVPI has specialized in delivering projects on-time and within budget. GVPI’s track record is reflected in its customer retention rate. In fact, the average GVPI customer has been with GVPI for almost 10 years. One such customer is CQ Press. A SAGE Publications imprint, CQ Press is the premier publisher of books, periodicals, and electronic products on American government and politics, with an expanding list in international affairs, journalism and mass communication. “Utilizing dtSearch allowed end users to perform searches across all of their purchased content. The resulting platform lets CQ Press support millions of hits — including concurrent search — while maintaining the instant availability that their subscribers demand.”

GVPI adds dtSearch online searching to WTO database for WorldTradeLaw.net.

WorldTradeLaw.net offers both a free resource library of current trade news and resources, as well as a subscription service providing summary and analysis of all WTO reports and arbitrations; a database of dispute settlement tables and statistics; and WTO cases, legal texts, and other documents. “The dtSearch Engine provides instant data search access to the freely available content as well as the subscribers’ content.” dtSearch offered “robust advanced search capabilities while making it easy for users to find the best content for their needs.”

Passageways adds dtSearching to corporate portal for financial institutions.

Passageways provides corporate portal solutions for the financial services industries, connecting employees, directors, partners and vendors. Passageways solutions are used to streamline communications, increase collaboration and automate internal processes by replacing traditional intranet solutions. dtSearch provides the capability to “instantly find the information” through “full text search within your documents” and “displays only what your users are allowed to see via roles and permissions.”

eFileCabinet has “upgraded ... its document-level indexing and full-text search capabilities” with dtSearch.

From Investment News: eFileCabinet “document management tool provides way for firms to manage files electronically.” The product includes “document retention features ... along with work flow features that can streamline the exchange of documents between users.” Current “document-level indexing and full-text search capabilities ... reflect a collaboration with dtSearch Corp. That company’s text retrieval technology includes the ability to search through just about any file type and offers lots of field types for data searches. Speed is one of the things dtSearch has always bragged about, and it is capable of searching terabytes of data within seconds.”
AppsPlus embeds dtSearch in IRS search site.

AppsPlus’ clients for software development include industries ranging from the government, insurance, banking, medical analysis — even projects for Microsoft. AppsPlus’ client wanted to create a web site that could be used to search the IRS web site and other relevant sites, combining full-text search with additional knowledge of the tax code and the layout of the IRS web site. “Once again the dtSearch Engine comes through ... Fairly quickly we had the website up and running using ASP.NET and C# ... In fact, using the dtSearch Engine Spider APIs, I found it could perform a phenomenal amount of work with minimal programming.”

InContextNW delivers .NET Intranet solution for top-tier international communications and public relations firm.

“We used dtSearch in our application to search everything: blogs, forums, Sharepoint, network file shares (DMS and Office documents), RSS, XML, and even content beyond the firewall ... dtSearch code examples, well-documented API’s and on-line support were invaluable in finding the correct dtSearch solution and best practice. The first feedback from users? ‘It’s fast!’”

Incept Consulting embeds dtSearch in online classification directory.

Incept Consulting is a Chicago-based technology integration and development company focusing on Microsoft products and the Microsoft .NET platform. One of Incept’s clients is the National Motor Freight Traffic Association, Inc. (NMFTA), www.nmfta.org. NMFTA produces ClassIT 2.0, an online version of the NMFC directory. For over 70 years, the NMFC has been the Freight Classification Standard for both carriers and shippers. NMFTA hired Incept Consulting to streamline the searching capabilities of its online NMFC directory. “With dtSearch installed, search response time is sub-second. And the server load is dramatically reduced relative to the earlier search system.”

Online retail site makeover by Reditus Consulting, including dtSearch, results in 50% increase in online sales transactions.

Reditus is an online web strategy and development company. Reditus’ client, BestBuyEyeGlasses.com, tasked Reditus with enhancing the high-end eyewear retailer’s online shopping site to increase sales transactions. “By studying how customers interacted with the e-commerce site, we recognized there were some process barriers that were translating into lost sales. When clients use your e-commerce solutions to showcase upwards of 40,000 products and cater to millions of visitors monthly, even the slightest improvement can significantly impact the bottom line ... Of all of the search engines we evaluated, we found dtSearch’s advanced technology to be the fastest and most flexible.” “For any business to boost sales by 50% is a dream come true ... The dtSearch component alone is invaluable to our business. It helps us ensure customers are finding our products.”

SecondLook incorporates dtSearch into cloud-based DMS for insurance industry.

A Fortune 100 insurance company had the daunting challenge of analyzing 80 years of US history relating to a single product and all of its uses. SecondLook’s solution permitted researchers to aggregate newspaper and magazine articles, trade journals, government publications and more into a single searchable database. “In the end, the Fortune 100 client found SecondLook’s solution including the dtSearch Engine so useful that ... colleagues subsequently acquired another SecondLook site for a completely different document management project.”

NewsLink adds dtSearch.

Densan Consultants developed NewsLink to meet their clients’ demands for a flexible, cost-effective electronic media monitoring tool. Clients subscribe to as many information providers as they wish; NewsLink then provides filters and procedures to integrate the content into a comprehensive Web-based system. dtSearch “performance, service and functionality are much better than with anything else we’ve seen ... Keep up the good work!”

InfoPreserve brings cloud-based document management embedding dtSearch to the insurance claims industry.

InfoPreserve’s cloud-based document management application help companies with document management, regulatory compliance — and in this case, insurance claims processing. From KMWorld: “One of InfoPreserve’s customers, Medical Resources Management (medicalresourcesmgmt.com) supports physicians, hospitals and medical facilities by managing insurance claims processing ... InfoPreserve ‘does a great job. Even if we receive an inquiry without complete information, we can find the document we need.”

Doc-It Document Management System (Doc-It DM) for accountants adds in dtSearch.

Doc-It DM is a complete digital document management solution for public accounting practices from 5 to 500 users. Doc-It DM includes software, training and implementation methodology developed by accountants for accountants. “We found that dtSearch did the best job in indexing and searching PDF files which is critical to our solution.” With “dtSearch it is now possible to have a single document repository of over a terabyte.”
ISO adds dtSearch to engineering and safety application.  
Insurance Services Office is the leading supplier of statistical, actuarial, and underwriting information for and about the property and casualty insurance industry. "We switched over to dtSearch, because it had an easier development environment and better navigation functionality ... dtSearch also had a more Web-oriented product ... dtSearch got the highest marks from our systems engineering folks that I've ever heard of."

Simon Delivers employs dtSearch to deliver searching to online shoppers.  
From Internet Retailer, discussing Simon Delivers’ usage of dtSearch: Simon Delivers is the Web-based grocer for the Minneapolis area. Its Web site includes over 8,000 SKUs, and grosses over $70 million in sales. "Customers shouldn’t have to worry about spacing, abbreviations or misspellings when they are shopping and pressed for time. A good search function will take care of that situation, and that is what ours does."

From a Supermarket News article on Simon Delivers: "The company has attracted attention for its search engine, provided by vendor dtSearch. When customers are looking for grocery items, they often have different descriptions like using "pasta" for "spaghetti" ... This search engine has synonym searching, so it can accommodate interchangeable words. In addition, it accommodates misspelled words."

From SN ("Mastering the Online Game"): "SimonDelivers also improved the capability of its search engine ... using a system from dtSearch ... The search engine can accommodate 'bad spelling' and can sort products by nutritional class, such as low carb, low calorie, or low sodium."

Online Advertising Playbook writer relies on dtSearch.  
The Online Advertising Playbook: Tested Tactics and Proven Strategies from the Advertising Research Foundation is a comprehensive guide to the world’s most important advertising medium. The book provides effectiveness metrics, creative principles for online advertising, and much more. "I couldn’t have written the book without dtSearch. “dtSearch was invaluable."

Contegra adds dtSearch to housing Web site.  
The Urban Homesteading Assistance Board (UHAB) promotes self-help housing and community building in low-income neighborhoods and supports the nation’s largest network of resident-controlled, limited-equity housing co-operatives in New York City. UHAB works with more than 1,000 buildings in the city, the tenant leaders of which have widely varying levels of experience. "We chose the dtSearch Engine because of its features and functionality. dtSearch integrated very well with our taxonomy and online navigation."

P&W Railroad turns to dtSearch for email search.  
Founded in 1844, P&W is a regional freight railroad operating in Massachusetts, Rhode Island, Connecticut and New York. "It was a pleasant surprise to be up and running with such a powerful tool in no time at all. I would wholeheartedly endorse dtSearch to anyone who is looking for a fast and powerful text retrieval solution."

"dtSearch [provides] fast indexing, searching, and retrieving from millions of text files ... M3 marketers can embed dtSearch’s instant searching." — Machine-to-Machine Marketing (M3)  
(This book can be found at Amazon.com)

"Customer service has been superb. Thanks for a great product."
— Investment Banking User

dtSearch "is nothing short of brilliant ... Many thanks for an outstanding product."
— European Head of Security and Investigations at a major financial institution

"dtSearch is such a superior product that it has no equal. Yet you continue to find ways to improve it! Kudos to your company and development team."
— "Big 4" Accounting Firm user

"Wow - this is an AMAZING product.... [C]ongratulations to you and your team for coming up with a terrific product. I’m a professional journalist and I’ve got nearly 15 years of work on my laptop’s hard drive .... I put your program through some of my toughest tests for finding obscure documents and information, and was really astonished at how fast and accurate it was."  
— Journalist
Financial, Trade and News Case Studies Continued

“As a writer, I found this program indispensable from the moment I got it, and vastly superior to the Windows alternative. I use dtSearch daily, and it helps me work much more efficiently. It is truly wonderful software.”
—Author, The Sound Bite Society: How Television Helps the Right and Hurts the Left

“Search terabytes of text in a second or less.” dtSearch offers “incredibly fast index searches … and can even adjust fuzzy operatives to varying levels of intensity.”
—Strategic Finance
dtSearch Legal Case Studies

Relativity uses dtSearch for advanced text retrieval.
Relativity is the web-based e-discovery review platform that gives users the flexibility to design and automate their review workflow, and provides the scalability to handle the industry’s largest cases. Advantages of Relativity include computer-assisted review allowing users to more effectively search large volumes of data, as well as visual data analysis tools to help reveal trends in a case. By building applications on top of Relativity, users can also manage tasks and address unique challenges before, during, and after review. “We’ve worked with dtSearch since the early days of Relativity, and we’ve always received the highest levels of support from the dtSearch team. Providing easy-to-use, intuitive search options within Relativity is important to us. We’re pleased to offer dtSearch’s powerful searching technology to our users.”

AD eDiscovery and legal review solutions utilize dtSearch.
AccessData provides court-validated, state-of-the-art computer forensics, eDiscovery and cyber security solutions. Built on its gold-standard forensics technology, Forensic Toolkit, AD eDiscovery is a comprehensive electronic discovery software solution. In addition, AccessData’s legal review technology, Summation, is used by more law firms than any other solution. “Leveraging the dtSearch Engine, the Summation legal review platform enables advanced searching to allow attorneys to effectively assess and build their cases.” By leveraging the power of dtSearch in the in-house platform, AD eDiscovery, users can quickly search for relevant documents and emails with forensic-level accuracy and speed. The integration of dtSearch with AD eDiscovery creates an unsurpassed tool in the collection and assessment of relevant electronically stored information.”

FTI Consulting rings in dtSearch to Ringtail™ web-based e-discovery products and hosted solutions.
FTI Consulting provides a range of legal-oriented services, including the Ringtail™ legal product suite and SaaS-hosted e-discovery solutions. “dtSearch is an industry leading keyword search application … We did a pretty thorough evaluation of search engines and dtSearch is clearly a best of breed tool with the best search engine API.”

Equivio embeds dtSearch into Equivio Zoom platform.
Equivio Zoom is an integrated platform for e-discovery analytics and predictive coding. Used extensively in the legal industry, Zoom brings together Equivio’s proven technologies for e-discovery analytics in a unified web-based platform. Combining Equivio’s best-of-breed near-duplicates, email threads and relevance components, together with data import, ECA and enriched analytics capabilities, Zoom provides the necessary tools for easier, faster and smarter e-discovery. “For corporations and law firms engaged in e-discovery, the ability to rapidly find and access data is key. Backed by an outstanding track record, dtSearch provides us with the industry-grade search capability we need to support an out-of-the-box solution for even the largest organizations.”

From a Product Review in Information Management Magazine, describing how a 130+ person law firm chose the DocuLex Archive Studio suite to scan and search more than 14,000 boxes of documents: “Archive Studio provides an end-to-end document management solution — capture, management, workflow and archival. The product is fast, flexible … scalable.” The suite includes Office Capture, providing "quicker capture and conversion of documents to fully searchable PDFs." The suite also includes WebSearch, providing "easy search and retrieval of the electronic files" with "different levels of security for different departments." “The search engine employed behind the scenes of WebSearch is supplied by dtSearch … WebSearch, with the dtSearch engine working in the background, gives the user many ways to search for a document and is extremely accurate.”

DocuLex adds dtSearch to legal product lineup.
DocuLex, a recognized leader in document imaging software, offers specialized solutions for facilitating productive document imaging for the litigation support industry. DocuLex wanted its legal customers to be able to instantly locate their DocuLex-imaged electronic files. “Our staff was then astounded by how quickly dtSearch indexed — and then searched.”

IP.com uses dtSearch piece in intellectual property management puzzle.
By applying collaboration, document management, and workflows to the problems of intellectual property management, InnovationQ helps corporations to secure their IP assets more thoroughly. At the same time, it helps to streamline processes and remove bottlenecks that can result in lost or leaked IP and delayed product launches. “The ability to quickly locate documents stored in InnovationQ is a key part of intellectual property management. dtSearch allows us to find a wide variety of documents quickly and easily in many different languages and writing systems. The ability of dtSearch to support our international customers is an important reason we chose it.”

Tabs3 and PracticeMaster provide enhanced accessibility and searching through dtSearch.
Software Technology, Inc. (STI) is the maker of the multiple award-winning Tabs3 billing software and PracticeMaster practice management software for the legal industry. “Through integration with dtSearch, powerful new document search features let PracticeMaster Premier users search for text within e-mail attachments and linked documents. Searches can be customized to include only specific clients or certain date ranges; or by using phonetic searching to help you quickly search for conflicts of interest or find the information you are looking for.”
“Trial Technology Saves Last Man Standing” relies on dtSearch directly and embedded in third-party applications.

From Law Technology News: “an executive with computer chipmaker Hynix Semiconductor, was indicted by the United States Department of Justice, charged with joining a criminal conspiracy to fix prices in the dynamic random access memory industry.” “To contain those costs and meet the 12-month review target, our litigation support department used ingenuity, and a mix of products ... Among our tools were Ipro Tech’s line of products, including Ipro e-Scan IT and Ipro OCR, and a full-text search engine, dtSearch, from dtSearch.”

Steve Lee & Associates uses eDocfile with dtSearch for advanced litigation support services.

eDocfile specializes in applications that capture and transmit image data. Steve Lee & Associates, an eDocfile customer, provides litigation advisory services including expert testimony and consulting in the areas of forensic economics/accounting, complex commercial damages, business regulation, fraud investigations, asset tracing, loan workouts, antitrust and competition policy, securities disputes, insolvency, reorganization and electronic discovery. “eDocfile’s Text Searchable Tiffs utility together with the dtSearch engine have become must-have tools for our complex litigation and investigations practice. We use these powerful forensic tools on a stand-alone basis and also as a check on the results of standard litigation software programs. The customer support from both firms has been exceptional.”

NEXPERT uses dtSearch for legal case management application.

NEXPERT is an interdisciplinary team of network security and software developers offering comprehensive IT solutions to law firms and financial services providers. Located in Switzerland, NEXPERT developed and integrated an advanced document indexing and search tool joining database information from a legal case management system and document information into the same search results. “After evaluating several full-text engines, we found that dtSearch is simply today’s best available search engine. The efficient and good support as well as dtSearch’s complete documentation allowed us to develop an advanced search tool that exceeded the expectation of our clients.”

Andornot, the Inmagic experts, designs Web application for prominent New York law firm with dtSearch.

Andornot built a Web application for a prominent New York law firm for use in large cases. “The documents, all PDFs averaging thousands of pages in size, were first scanned with OCR technology, and then indexed and made searchable with the collection allowing significant information to be quickly identified. Relevant pages are extracted into new PDF documents, and key value-added information is entered into an Inmagic database, all from a single browser-based interface.”

HMU Consulting counsels dtSearch in conferences and consulting work.

Henley March & Unger Consulting (“HMU”) has experience in providing technology consulting to over 300 law firms nationwide. In addition, HMU teaches a wide variety of legal technology seminars and continuing education classes. “Solving the issue of lost electronic documents must be a part of any technology initiative or strategic plan.” dtSearch’s “searching capabilities are impressive and this program pays for itself the first time you find that long, lost document you would have otherwise never found.”

CaseFinder® Virginia legal research system finds dtSearch.

CaseFinder is a complete Virginia legal research system. “dtSearch’s search speed is nearly instantaneous, even through our massive databases ... No other software could give us the flexibility we got with dtSearch.”


For document storage and retrieval, the National Border Patrol Council chose DocuLex Archive Studio embedding the dtSearch Engine. “With a distributed input model as we have now, and the amazing capabilities of the DocuLex Archive Studio software, all documents captured in so many different locations are handled with ease — they are automatically filed for fast retrieval online by anyone qualified to access them ... My representatives have found this a great way to access case files in an instant, and the Council is fulfilling all demands for exemplary service to Border Patrol employees.”

SecondLook deploys dtSearch in cloud-based DMS for the legal industry.

SecondLook was founded in response to a need in the legal marketplace for a document management system that is easy to use, quick to deploy, feature rich, with a positive ROI. SecondLook’s cloud-based document management system meets these needs as a Software-as-a-Service solution. “We embed the dtSearch Engine to search our SQL database as well as other associated documents. Search is very fast, even across our largest litigation data sets, such as that of a national defense practice litigation firm that recently chose SecondLook to handle document management in a mass tort defense case.”
CACJ/CPDA capital case seminar adds dtSearch to its electronic syllabus.
The California Attorneys for Criminal Justice (CACJ) and the California Public Defenders Association (CPDA) sponsor an annual seminar addressing the representation of clients in capital litigation. Attendees requested CACJ & CPDA to develop a method whereby specific documents could be located easily and quickly for use in their law practices. Enter dtSearch … This year’s dtSearch powered CD Rom was received with resounding approval by our seminar attendees … Last, but not least, I have found the dtSearch organization as a whole to be equally supportive.”

BriefCase, real-time transcription software for the 21st Century, adds dtSearch.
Sellers Legal Services has some 90 years experience in providing courtroom services in the UK. “The dtSearch Text Retrieval Engine has allowed us to quickly produce a very advanced product.”

Premirus consultants counsel dtSearch for one of the Web’s largest legal repositories.
Consultants now working at Premirus created one of the largest repositories of legal information on the Internet. The repository consisted of millions of documents, including court rules and forms, state appellate court decisions, federal appellate court decisions, U.S. Supreme Court decisions, state and federal statutes, and international legal documents, all with citation cross references. “Using the dtSearch Engine, our consultants operated one of the largest transactional systems on the Internet, all running under Windows.NET Advanced Server. dtSearch worked wonderfully. During a year plus of production, on a Web database of about 100 gigabytes, we didn’t have a single dtSearch failure … dtSearch full-text searching was usually less than a second on about a hundred gigabytes of data — comparable to the SQL fielded data-only search speed.”

Interasia Discover embeds dtSearch in litigation e-Bibles.
Interasia Discovery is the leading litigation support company in Asia covering Hong Kong, Singapore, China, Taiwan, Korea, and Japan. Among the services provided by Interasia Discovery is the e-Bundle or e-Bible. Interasia Discovery “uses dtSearch as the core engine for organizing and retrieving the trial bundle documents.” The company “selected dtSearch for its easy-to-use interface and fast search function across multiple documents.”

Driven embeds dtSearch in its flagship ONE e-discovery platform.
Available both as a SaaS-hosted platform, as well as running at customer sites, ONE covers the entire span of litigation support, from early case assessment to review preparation, to review management, to production, to trial preparation. “The dtSearch Engine provides our powerful searching, from simple keyword searches to complex queries.” In one case, “after Driven’s early case assessment, the client removed another 90% of data universe prior to full native processing using ONE’s full searching capabilities,” effectively “cull[led] an initial 4 terabytes worth of data down to 100 GB for native review.”

iCONNECT embeds dtSearch in SQL Server Connector.
iCONNECT offers “experience in supporting most of the largest e-discovery review projects in the world. If you need to power through terabytes of e-review, we can help.” Further, “iCONNECT builds bridges that others can’t by offering litigation support products to provide you with reliable end-to-end workflow from collection to analysis to presentation.” “dtSearch is embedded in iCONNECT’s SQL Server Connector (available with iCONNECT’s 820 release) and is used to execute indexing and searching.” In addition to dtSearch, iCONNECT also lists alliances with a number of other companies described in more detail on this page and on other pages throughout the dtSearch Case Studies & 3rd Party Solutions section.

Visual Evidence / E-Discovery embeds dtSearch in VeREVIEW.
Visual Evidence / E-Discovery, LLC (VE), a leader in e-discovery solutions and services, has dtSearch embedded into its latest version of VeREVIEW — a customizable, powerful, cost effective and comprehensive web-based review tool for electronically-stored information (ESI). “dtSearch embedded in our VeReview Platform empowers our clients with the most advanced search capabilities within our market.”

Sfile delivers industry changing economics leveraging dtSearch.
Sfile is a leader in eDiscovery 3.0, leveraging a true Software-as-a-Service (SaaS) technology infrastructure to deliver industry changing economics. Sfile has achieved an integrated, unified Electronic Document Discovery (EDD) platform that combines evidence archiving, processing, early case assessment, document, review and production. “Sfile selected dtSearch because dtSearch is widely recognized as the industry standard for legal software applications. dtSearch is the only search technology provider which has embraced and optimized their technology to the unique needs of our industry. dtSearch’s capabilities are broad, deep, scalable and reliable.”

Daegis’ leading hosted software, Daegis Edge, embeds dtSearch.
Daegis’ leading hosted software, Daegis Edge, is a secure, end-to-end eDiscovery platform providing advanced capabilities for processing, search, review and production of data for litigation, compliance and regulatory matters. “dtSearch is a key component of Daegis Edge used to perform all of the full-text searching. We leverage this search technology to allow our clients full access to text in the documents.”
SafeCopy 2 provides dtSearch users an electronically stored information (ESI) chain of custody.

Pinpoint Labs addresses many of the issues facing forensically sound file collection, preservation and EED processing for corporate IT department, law firms, and other legal professionals. Pinpoint’s SafeCopy 2 provides dtSearch users a chain of custody for Electronically Stored Information (ESI) productions, enabling easy production of relevant data sources identified in the search results. "I’ve been fortunate enough to work with the products and staff at dtSearch Corp. for more than 8 years. It is no wonder why so many software developers and legal professionals rely on dtSearch to quickly and effectively index and search native files. Importing dtSearch hit lists into SafeCopy 2 provides several advantages to our mutual clients."

ICFECI employs dtSearch in its litigation arsenal and in forensics training.

The Institute of Computer Forensic Examinations and Criminal Investigations (ICFECI) was established as a resource to the Criminal Justice Act Panel and the United States District Courts. The ICFECI specializes in preparing for civil and criminal litigation, typically involving civil fraud and criminal schemes with large volumes of data. The ICFECI also assists with computer forensics lab software and hardware selection, installation, configuration and training. "I handle massive discovery on just about any type of computer data case. I always use dtSearch ... to glean relevant discovery data." "Once the raw data is processed ... I use dtSearch Web with Spider. dtSeach provides unique characteristics that fit perfectly the handling of discovery and making the discovery available in a manageable and searchable format."

Contract Director signs in dtSearch for integrated searching with industry-leading contract lifecycle management (CLM) software.

SciQuest Contract Director provides integrated business solutions for contract management, sourcing and procurement, and invoice and billing management activities. "dtSearch is an invaluable tool that helps users quickly sift through millions of documents to find pertinent information." For example, one Fortune 500 customer "achieved reduced contract creation cycles of more than 30% and streamlined business processes from the implementation" of Contract Director together with dtSearch. The "combination helped them perform a task in about 30 seconds, that would take weeks before this combined solution was available."

Contegra Systems uses dtSearch in leading legal Web application for Pike & Fischer.

A Bureau of National Affairs company, Pike & Fischer selected Contegra to develop its new online legal reference services. The end result: Communications Regulation, Pike & Fischer’s flagship product, was named a 2005 Codie Finalist for Best Online Government Information Service. "An effective search engine is a critical and often overlooked aspect of information product design ... We chose dtSearch for its features and functionality, scalability ... The door of my office is plastered with printouts of positive feedback."

Document Advantage finds dtSearch an advantage in Web-based cross-platform e-discovery application.

Document Advantage’s e-Review™ is designed to handle even the most extensive e-discovery data sets. The application has a flexible SQL backend, and is fully web-based and cross-platform (Windows/Linux). Customers of e-Review span in-house Fortune 500 corporate counsel’s offices to Public Defenders’ offices. DocuVantage uses the dtSearch Engine for Win & .NET and the dtSearch Engine for Linux to “pinpoint case-specific critical evidence using advanced searching” and “conduct relevant searches to uncover additional evidence.”

LAW adds in dtSearch.

LAW (now a LexisNexis® product) provides document capture, image processing and data export into a variety of litigation support applications. "We chose dtSearch because of its ability to simultaneously query textual content and databases. The result is an excellent tool for full-text retrieval, and searching our backend database." "Engineers reviewed various applications for indexing speed, search accuracy and search options ... dtSearch was the hands down winner." "We were amazed at how much quicker and more ‘intelligent’ the dtSearch Engine was.”

Now part of LiveNote, a Thomson Reuters Affiliate, CaseLogistix is powered by dtSearch.

"Developers initially sought out and evaluated dtSearch because of its strong reputation in the marketplace. In our testing, dtSearch easily overpowered the document indexing and searching abilities of other solutions, especially against large volumes of documents. Benchmarks tested included indexing and search speed and accuracy of search results. Choosing dtSearch over other solutions turned out to be a very easy decision."

Discovery Attender™ discovers dtSearch.

Discovery Attender makes viewing and supervising electronic data easy and efficient. It performs dynamic keyword searches on Exchange Mailboxes, Public Folders, Outlook PST files, and on files found in Common File Storage areas. A Lotus Notes version provides searching of Domino server databases; combining search of both .NSF files with general file types such as MS Office and PDF. "dtSearch nicely complements Discovery Attender’s existing capabilities by providing an efficient, robust and stable platform to execute searches within a variety of file formats. As a result of the dtSearch integration, Discovery Attender has improved search performance, increased the speed and accuracy of its searches while accessing file types previously inaccessible.”
Discovery Attender™ discovers dtSearch.
Discovery Attender makes viewing and supervising electronic data easy and efficient. It performs dynamic keyword searches on Exchange Mailboxes, Public Folders, Outlook PST files, and on files found in Common File Storage areas. A Lotus Notes version provides searching of Domino server databases, combining search of both .NSF files with general file types such as MS Office and PDF.
“dtSearch nicely complements Discovery Attender’s existing capabilities by providing an efficient, robust and stable platform to execute searches within a variety of file formats. As a result of the dtSearch integration, Discovery Attender has improved search performance, increased the speed and accuracy of its searches while accessing file types previously inaccessible.”

Sherpa Software’s Attender brings dtSearching to Lotus Notes and beyond.
Sherpa’s Discovery Attender for Notes is a Lotus Notes search and e-discovery tool that automates investigative tasks in Domino server databases, as well as documents outside of Lotus Notes. “We use dtSearch for dynamic keyword searching. The dtSearch Engine provides powerful searching within files and attachments.”

ATS employs dtSearch for regulatory information site.
American Technology Services (ATS) is a full-service IT consulting firm serving organizations throughout the United States and Europe from its headquarters in the Washington, DC area. ATS works with a state regulatory board association covering the 50 United States, the District of Columbia and four U.S. territories. “We relied primarily on dtSearch’s built-in Web spidering capabilities in developing this portal for our customer. We targeted the spider to index data on a number of remote Web sites. The process was seamless.”

DBIT puts dtSearch to work for major Belgium legal publisher.
A major Belgium legal publisher, Larcier carries a large number of legal reference titles. Larcier hired DBIT to electronically publish these titles, including combined full-text searching and fielded data access. “dtSearch met all of our requirements. dtSearch’s many research options allow for extremely quick access to the reference information. We really appreciated that dtSearch documentation was very clear and complete ... In some data collections, we had over a dozen XML-based data fields. dtSearch integrated well with our XML database. The result was instantaneous, highly targeted search access to the client’s data. dtSearch’s combined full-text and fielded data was instantaneous, even with the many searching fields that we added.”

All evidence points to dtSearch.
Fios offers litigation teams a complete solution surrounding the acquisition, conversion, management, analysis, and distribution of electronic data associated with the litigation discovery process. “We found that dtSearch was the best of breed in its category.”

GVPI adds dtSearch online searching to immigration legal library.
The American Immigration Lawyers Association (AILA) is a national association of more than 12,000 attorneys and law professors. AILA needs its subscribers to be able to have instant access to more than 100 AILA publications, the Immigration & Nationality Act, the immigration sections of the Code of Federal Regulations, and other government resources. GVPI implemented a semi-custom built solution, including a content management system (CMS) to allow AILA to enter and manage all of their content. Enhancements included the ability to add bookmarks and notes on any of the content in the library and to manage these bookmarks in notes in folders. “The dtSearch Engine provides instant data search access for subscribers across the large volume of content. The embedded dtSearch allowed GVPI to implement AILA’s complex advanced search capabilities across various content types.”
Ipro Tech utilizes dtSearch as part of a comprehensive platform for the early case assessment, document review, processing, and production of large litigation document collections. Thousands of law firms, legal service providers, corporations, and government agencies use the Ipro Enterprise digital discovery platform to organize, review, process, and produce litigation collections of vast sizes and complexity levels. “dtSearch powers high-speed text retrieval functionality so users can find important information faster. Ipro uses dtSearch technology in all three of the fully integrated components of the Ipro Enterprise digital discovery platform.” Ipro products that use dtSearch include the following.

Allegro
Allegro is an early case assessment applications that gives users the absolute quickest access to litigation data. Allegro’s high speed ingestion engine can identify and index extremely large amounts of unstructured data and present that data in a clear, organized, and intuitive way without waiting for extensive processing. “Backed by dtSearch technology, Allegro has a multitude of keyword search options available for users to analyze and cull litigation collections to only relevant documents before sending on to the costly stage of litigation review.”

Eclipse
Eclipse is a web-based platform that contains extensive features for image and native file review. By combining advanced analytical technology with standard linear workflows, Eclipse allows users to achieve the best reviews in the least amount of time. “Eclipse includes “advanced search features powered by dtSearch and Content Analyst.” (Content Analyst itself also embeds the dtSearch Engine.”

eCapture
eCapture is a centrally managed, fully scalable, high-speed eDiscovery processing tool that can handle terabytes of data with minimal human intervention. “eCapture incorporates dtSearch technology that allows users to perform powerful searching.”

Scan-IT
eScan-IT is a desktop electronic discovery tool that allows combines electronically stored information processing, paper scanning, and printing in one intuitive application. “dtSearch’s robust and high-speed search capabilities empower users to build both simple and complex queries in order to find exactly what they are looking for.”

Lexbe Online™ embeds dtSearch in comprehensive cloud-based eDiscovery platform.
Lexbe Online™ cloud-based application and platform lets organizations handle litigation without the need to maintain internal servers or IT support staff. For litigation of any scale, Lexbe Online manages the entire eDiscovery lifecycle quickly and efficiently through analysis, review, production and trial. “dtSearch is one of the best technology decision we have made. It has an excellent feature set and scales … dtSearch support is top-notch.”

Eclipse Legal Systems uses dtSearch for “powerful” text retrieval in its Proclaim Case Management Software.
Eclipse is the UK’s leading provider of case management software. The company, and its Proclaim Case Management Software, have won multiple awards. “dtSearch provides us with a powerful and flexible tool which enables our professional clients to rapidly locate keyword data from huge document libraries.” The result is “a fully searchable, central document library and knowledge / precedent store.”

Wave Software adds dtSearch to Trident email review.
Trident email review application provides the ability to process, de-dupe, and output to native email format in minutes. “The speed at which dtSearch searches data was the best complement to our own rapid email processing speed … We are excited about dtSearch’s presence in the legal and government markets. dtSearch’s presence highlights our vision to serve those markets.”

Mindseye Solutions incorporates dtSearch in the latest release of ediscovery technology.
Mindseye Solutions is the developer of the next generation ediscovery technology TunnelVision. “The implementation of dtSearch extends the powerful search capabilities of TunnelVision and enables clients to select the appropriate indexing technology to maintain consistency in search throughout downstream review processes. This release is a result of collaboration with our clients and addresses a number of challenges we have seen collectively within the industry.”

National Litigation Support Blog offers dtSearch overview video for CJA panel attorneys.
From the National Litigation Support Blog for Federal / Community Defenders and CJA Practitioners: “dtSearch is a popular search and retrieval program. Here is a brief 12 minute video that demonstrates how to setup a new dtSearch index and how to run searches within an index.” dtSearch "provides great functionality in searching both electronic documents and paper documents that are subsequently scanned and converted to a text searchable format, especially since it can search and retrieve information in many different file types … As electronic discovery in federal criminal matters continues to grow in volume and in the variety of formats, dtSearch is a useful tool for CJA panel attorneys faced with the daunting task of organizing and searching through their case material.”

From Legal Tech Newsletter: Dorsey & Whitney LLP is a firm of more than 600 lawyers with a litigation and arbitration practice, including offices in the United States, London, Hong Kong and Shanghai. The newsletter describes how Dorsey turned to FTI Consulting and FTI Ringtail’s ASP hosted and other solutions for a massive international EDD matter, including the embedded dtSearch Engine. “The combined features of conventional field-based and text-based searching via the dtSearch engine were integral in the sorting and culling of this unwieldy data set ... Dorsey’s use of the dtSearch engine built into [FTI Ringtail’s solution] allowed for the filtering and sifting of the data and, subsequently, record review in as efficient a manner as I could imagine.” Further, the solution “set itself apart from competing software applications by enabling the seamless inclusion of this content and, most important, the ability to exploit the search engine for text searches in Kanji.”

Consulting firm details using dtSearch Publish for EDD production.

ONLAW Trial Technologies (www.onlawtech.com) offers trial technology, e-discovery, and computer forensics services. Special to Law.com: “dtSearch Publish is a tool that lets you quickly publish a document collection ... that is searchable by the recipient using dtSearch’s powerful search engine technology ... The search capabilities are automatically built into the collection you produce.” The result is “an elegant solution to creating a production set of electronically stored information that is immediately usable by the recipient ... an ideal tool for corporations and in-house legal departments that must frequently respond to e-discovery ... and for computer forensics examiners who need to provide their customers with a usable collection of items recovered during a computer forensic examination.”

Bmi airline can “thoroughly recommend” dtSearch for finding legally-critical emails and other data.

bmi is the second largest airline at London Heathrow, one of the world’s busiest and best-connected international airports. From its Heathrow hub, bmi services Europe, the Middle East, Central Asia and Africa. “I can thoroughly recommend dtSearch as without it the identification of certain emails/files on bmi’s network which were vital for litigation would not have been possible.”

New international legal site, Strad®, embeds dtSearch.

Strad® is the biggest Belgian and Luxembourg online legal database. “Strad® is based on dtSearch technology. Strad®’s database consists of over 2 million documents, in HTML, MS Word, PDF and XML formats. dtSearch technology allows our customers to process searches with record speed.”

OSCN uses dtSearch for instant Web-based searching of enormous legal database.

Oklahoma State Courts Network (OSCN) has an enormous legal research database, spanning Oklahoma legal documents, Wyoming legal documents, and even federal case materials. “dtSearch is the best performance product by a long way. Searching is pretty much instantaneous ... OSCN’s new search engine is one of the most powerful in existence.”

From Government Technology: “Sifting through legal databases with pages of online documents can be cumbersome despite the search functionality available in many legal databases — but the Oklahoma State Courts Network (OSCN) has found a tool to simplify legal searches.” dtSearch “enables full-text searches through the database for locating specific documents more quickly.”

Searchlight® total case management solution lights on dtSearch.

And the defense team in what is expected to be the longest and most complex trial in Canadian history has chosen the resulting product. “We needed an easy to integrate, but powerful text search engine to augment our software. The flexibility and the speed of the dtSearch text searches has added value to our software.”

Digital Office Systems adds dtSearch to paperless legal industry solutions.

Digital Office Systems is a leading provider of document management and paperless office solutions for small and medium-sized law firms. “dtSearch is far and away the best search solution for our product ... It fully integrates with Digital Office DM and provides users with amazingly fast search capability.”

California criminal defense specialist and litigation IT expert adds dtSearch to seminars and practice.

“I picked dtSearch because I could use it right out of the box ... I mean, how many times have you known that you’ve briefed an issue but you just can’t remember on which case ... The ability to index government websites is also invaluable.”
AppsPlus and VersusLaw release new legal research Web application using dtSearch.
AppsPlus is a highly-experienced database developer firm. Versus Law is a leader in the electronic distribution of legal research materials over the Web. Together, the two have collaborated on a new Web-based legal research tool. “dtSearch worked flawlessly with ASDL.NET. With a couple lines of code we had all the search engine properties and methods available, along with the current search query, including the results table, as displayed in the data grid on the page here.”

AppsPlus applies dtSearch for major West Coast firm.
AppsPlus has developed database solutions for over a dozen years; its president has authored many programming books, including: Database Programming with Visual Basic®.NET and ADO.NET: Tips Tutorials and Code. “With the law firm’s technical team, I went through a number of different search engine demos and even met with representatives from the companies. dtSearch came out as the winner with the most concise, yet robust data model.”

Cybergroup makes legal decision to use dtSearch.
One of the world’s largest law firms wanted to add an advanced search tool that joined database and document information into the same search results. Since the firm’s existing Web programming language was Adobe / Macromedia’s ColdFusion, Cybergroup proposed a ColdFusion-based search tool incorporating dtSearch and Cybergroup’s dbConnector product. “dtSearch and Cybergroup’s dbConnector were the logical choice. The client needed the ability to search meta-data and content in one search, producing an integrated, comprehensive results presentation.”

"Regardless of what DMS you end up creating or buying, I would suggest that you give some thoughtful consideration to a full-text indexing system such as dtSearch … I can tell you that there is no task too big for dtSearch … You can choose to install dtSearch apps at each server and workstation. Alternatively … you can install a .NET version on your servers which is accessible by a Web browser throughout your organization.” — TechnoLawyer Newsletter

dtSearch "is a must-have tool for anyone reviewing electronic information in native format … dtSearch reduces costs of document production, narrows a collection to key electronic files for a document production vendor and copies files to an alternate repository for in-house native file production.” — Law Office Computing

"Results are returned in lightning speed even on multiple-indexed file server folders … Everyone agrees that using the program was simple to learn and a great asset.” — Public Defense Backup Center REPORT

"In a networked law firm environment, and anywhere large, heterogeneous collections of text are stored, dtSearch installs easily, is usable by busy professionals with almost zero training, and reliably returns the right answers, FAST. Although I have worked with highly complex software tools and systems, I appreciate even more the complex tools such as dtSearch that accomplish demanding goals while making it appear rather simple.” — President, Consulting Company

"In talking to e-discovery vendors and consultants, document review software tends to rely on a handful of licensed technologies. These tools allow vendors to quickly build software platforms that can take a large collection of documents and extract files, index the data and text inside, and search those files. Some of the most common components used by vendors include: dtSearch text retrieval software. dtSearch is available as a desktop search tool, but the technology is also licensed to software vendors who need to large search document collections.” — Law Technology News ("Stop and Take a Look Under the EDD Hood")

Published by the American Bar Association Law Practice Management Section, the book Electronic Discovery for Small Cases: Managing Digital Evidence and ESI recommends dtSearch: "For searching data, the book suggests dtSearch [which] allows users to search and view a mixed collection of raw data and email files … Finally, the authors turn to the production of ESI … They recommend dtSearch Publish, a software program that will produce the ESI on a CD, DVD or external hard drive that is immediately usable and does not require specialized litigation software or IT support." (This book can be found at Amazon.com)
— LegalNews.com, discussing Electronic Discovery for Small Cases: Managing Digital Evidence and ESI

"Ipro [a dtSearch Engine customer]. dtSearch. Adobe [article discusses PDF format]. Solid names with a long-established history in litigation support.” — Law Technology News (posted at www.law.com)

dtSearch "algorithms provide unrivaled power and capabilities … the program raises the bar in text retrieval, providing an industrial strength search engine that is an absolute must-have for Web-based data information management … dtSearch outmaneuvers the competition. It’s a robust, sophisticated and powerful text-search tool … If you want speed and accuracy, dtSearch is the only way to go.”
— Law Office Computing ("The Search Is On")
Legal Case Studies Continued

“A fantastic program.” dtSearch now “lets you expand your research across multiple web sites. This is a great program and it keep getting better.” — The Docket

“I recommend dtSearch to everyone I meet... I recommend this because I love your product, use it frequently, and believe others should have the opportunity.” — Attorney

“There are several powerful software tools you should consider employing for searching large quantities of data. For example, dtSearch by dtSearch Corp. can index terabytes of digital data in many different formats and make it all text-searchable. Search results are relatively easy to review, and search terms are highlighted in the documents.” — Corporate Counsel (posted at www.law.com)

“dtSearch ... editions are powerful text-searching tools for file-level identification and extraction.” — Computer Evidence: Collection and Preservation (This book can be found at Amazon.com)

A “favorite affordable workhorse” is “the ubiquitous dtSearch indexing and search tool ... salvation lay with dtSearch ... more kudos for dtSearch.” — Law Technology News ("EDD for Everybody")

“Advanced key word searches require the use of an index tool with a fully developed search capability, such as dtSearch.” — Lexology ("Critical e-discovery obligations and processes: a case law primer")
**dtSearch Recruiting and Staffing Case Studies**

**NETRECRUITER features dtSearch in “Top 10 Tools” for recruitment industry.**
Dedicated to the recruitment and placement of information technology, business, and service professionals, NETRECRUITER has the ability and experience to locate top-caliber candidates for placement with hundreds of client companies. In addition to candidate sourcing, NETRECRUITER offers seminars and training, Internet recruiting and consulting services. NETRECRUITER’s site has dtSearch in its “Top 10 Tools” list: “Incredibly robust … I personally maintain my own ‘database’ of over one million resumes … The features of dtSearch are mind blowing.”

**Sovren teams with dtSearch for comprehensive recruitment developer component suite.**
A software-components-only firm, Sovren develops and markets a full suite of developer components for the recruitment market. Sovren’s solutions are multilingual and are used in job boards, assessment companies, applicant tracking systems, corporate HR, recruitment firms, research firms, and HRIS/HCM systems worldwide. “The dtSearch Engine is fast, effective and a perfect fit for the recruitment industry. Building on top of the dtSearch Engine APIs, we have added advanced text analysis specifically geared for the recruitment market.”

**Cirrus Nova adds dtSearching to cloud-based Prism recruitment software.**
Cirrus Nova’s Prism is a fully customizable, cloud-based Microsoft CRM Dynamics recruitment solution. “We choose our partners very carefully, not just based on their technological capabilities but based on their company culture, work ethic and professionalism. It is really important to us that the companies we choose share our values and dtSearch completely fit the bill!”

**Voyager recruitment software journeys to dtSearch.**
With headquarters in the UK, and offices in Australia, Voyager products are in use by thousands of users in a variety of different-sized recruitment businesses. For easy deployment, Voyager products are integrated with a modular architecture arranged along familiar functional boundaries — those that address the front office, and those that add power and automation to the middle and back-office. Voyager further ensures that each deployment is tailored to the specific recruitment needs of each organization. “We chose the dtSearch Engine for its speed, reliability, and well-written SDK. We researched many independent reviews from both users and developers and dtSearch was a clear winner.”

**Systemsearch contracts “Talent” recruitment application using dtSearch; finds productivity up “leaps and bounds.”**
“Talent (integrating dtSearch) allows us to minimize wasted time and maximize results with its easy to use search capabilities. There are so many options to use to help concentrate our search criteria in order to find the right types of individuals — fast! Productivity has increased leaps and bounds … an efficient and productive development tool.” “The examples you provided are excellent and helped me get up to development speed stat! … Thanks for a job well done!”

**The recruitment experts at Lloyd® Staffing turn to dtSearch for text search.**
Since 1971, employers and job seekers have turned to Lloyd Staffing to provide solutions to their staffing and employment needs. As a respected staffing industry leader, the organization maintains firmly established relationships with some of the nation’s most prestigious corporations. “We are predominantly using dtSearch as our ‘talent pool search engine’ of applicants, but are also using it to house important documents such as fee agreements and client cards. The major benefit we feel dtSearch provides us is flexibility … We would definitely recommend dtSearch to anyone looking to simplify and incorporate their databases into one searchable index.”

**York Enterprise Solutions builds on dtSearch.**
The company developed an application for searching vast, Web-based repositories of resumes. “dtSearch developer solutions were fast to install and easy to customize … The result is very fast online searching of our resume database.”

**TG Resourcing, a Cirrus Nova Prism customer, finds quick benefit to dtSearch Boolean search addition.**
“As a specialist recruitment agency, it is absolutely vital for us to be able to carry out very precise searches. We frequently need to identify very complex skills within CV’s that are also closely connected to certain industries and being able to search to those parameters and then also add in a length of service search as well is just perfect. We are really pleased to see that Cirrus Nova has introduced this in to Prism.”

**First Choice Software makes dtSearch its first choice for RDB ProNet recruitment software.**
First Choice Software is a leading provider of IT solutions and support to the recruitment sector. First Choice designed its flagship product, RDB ProNet, to provide recruitment businesses with a stable and effective software solution for enhanced productivity. “We evaluated several leading text search engines and found dtSearch to be the most suited to our needs. It is very well engineered, fast and has been easy to integrate with our application. During evaluation we also tested the levels of developer support and dtSearch also scored very highly in this area.”
Encore Technical Staffing recruits dtSearch for lowest possible margins.
Encore Technical Staffing operates on the lowest possible margins in the placement of high tech professionals on a contract basis. “dtSearch Web is a wonderful product. We run it on about 1.8 million resumes and it’s great. The customer support is awesome as is the product! ... The web version gives us both the security and access we needed to support our virtual environment ... dtSearch is by far superior in performance and function ... and the customer support is substantially superior.”

“One of my favorite tools, that I talk about in any presentation or training class, is dtSearch ... Among the many new features, some of the most notable include the ability to create automatic index updates that can be scheduled; the ability to index other people’s web sites, even handling dynamically created links (pages that were built for the requested search and static pages); the ability to maintain your in-house jargon as it pertains to a job description, but use search words that are in the real world; and a lot, lot more.”
— Sourcerer’s Apprentice

“I spent months looking for a resume search tool. dtSearch did exactly what I wanted. It was quick to index, even quicker to update, and virtually instant to search. dtSearch also has a lot of customization options built-in, which I like.”

“I have used dtSearch Spider to reach out to the web to search web sites in support of research projects, and the Outlook option on Outlook message stores. Both are rich with potential.” — Charles H. Collins, Jr.
Mr. Collins has over 25 years experience in IT programs, as well as project, quality assurance and disaster recovery management. He and his consultants serve clients in transportation, pharmaceutical and health care, manufacturing, government, finance and financial information, high technology, telecommunication, and other industries. Please contact him for consulting work at chuck.collins@mindspring.com

Awarded a Best in Class rating in the "Index and Search Resumes in Document Folders" category.
— Recruiting on the Web: Smart Strategies for Finding the Perfect Candidate

“If you collect resumes, you’d benefit from dtSearch. It will create an index of every word in every resume (or every file in every directory you specify). Searches will then very quickly parse the indexed documents for any combination of search terms. After a search, dtSearch prioritizes the names of matching files in a table, from which you can click to open any resume or other document with highlighted hits.” — Owner, ALPHA SYSTEMS, www.jobs.com.

“This is just a quick note to let you know how very pleased I am with your product ... I am in the recruiting business specialized in IT, and have thousands of resumes on file, applicants who have every imaginable IT skillset under the sun. You can imagine what a needle-in-a-haystack it is to find just the right applicant with the right skills for any given employer. Formerly I was tediously entering data into a database by hand, a time consuming, never-ending task, trying to keep up with applicant skillsets and company technologies. It was a losing battle. Your product dtSearch for me is an incredible breakthrough. Because of its boolean text based file search capabilities, it completely bypasses the need to enter data anywhere, and has freed me from a monotonous time consuming data entry task, which allows me to put my time to much better use finding new clients and interviewing more applicants rather than waste it on administrivia. The data is already there, all I needed was the tool to find it. dtSearch is that tool. It is completely flexible and allows me to do business my own way, rather than try to bend my business to fit some packaged recruiting software solution, of which I have seen several. This flexibility is very important to me. Thanks to your product I have been able to move my business to the next level. At last we are seeing some benefit from all the promises of productivity increase that computers can provide us, thanks to dtSearch. What a pleasure it is to use your product. And, please do me a favor and do not let my competitors in on this secret!”
— Spectrum Computer Personnel Inc.

“To whom it may concern (anyone with mounds of data needing a way to access it), I have been using dtSearch for years and it only gets better. Especially now that it can index Outlook ... P.S. The one time I needed tech support for a version upgrade and conflict with my server the experience was actually enjoyable.” — President, SearchPartner, www.searchpartnerllc.com

“dtSearch is the best! It makes a huge difference in my productivity. Thanks for the great product and excellent support.” — Senior Technical Recruiter, Ticketmaster

“Without a doubt, dtSearch is an industrial-strength application ... if finding what you want when you want it is critical to your daily operations, it’s an application you won’t want to be without.”
— Jobfind’s Dr. Gadget column
dtSearch Non-Profit and Education Case Studies

Extra! FWOSST adds dtSearch to online 18th and 19th Century British and Irish newspaper collection.

FWOSS specializes in the creation of market-leading content-rich websites for a wide range of public and private-sector clients. One of FWOSST’s clients is Last Chance To Read, a website with a publicly available collection of 18th and 19th Century newspapers. “The ASP.NET integration and samples were so straightforward to setup,” and “the PDF hit highlighting feature within the dtSearch Engine was so useful to this project.” “The automation of the indexing functionality ... allowed us to synchronise changes to the documents with the search indexes quickly and reliably.”

FultonHistory.com uses dtSearch online to search over 1.5 million newspapers and historical photos.

FultonHistory.com has scanned in over 150 years of newspapers into searchable PDF. Visitors to this publicly-available site can use dtSearch to search the entire collection — with highlighted hits appearing right on the scanned newspaper images. (For example, a search for the Titanic instantly pulls up hit-highlighted coverage from the original disaster in 1912, as well as more modern coverage of the discovery of the underwater wreck.) “I searched high and low for a product that would handle PDF text with embedded images ... I used the dtSearch hit-highlighting feature to highlight words seemingly right on the scans. Because of the potential for OCR errors when scanning old newspapers, dtSearch’s fuzzy searching is really important.”

From Processor Magazine: “The FultonHistory.com Web site currently houses more than 5.5 million pages of scanned newspaper articles and photographs from the 1830s.” dtSearch “leveraged both the OCR text and the original scanned images in its indexing and search process.” The product “scales excellently. It’s just as quick with 5 million pages as 5,000 pages” ... ‘The ability to do fuzzy searches is key when you’re OCRing old newspapers from microfilm because of the poor quality of the original paper and/or quality of the microfilming.”

Israel Museum turns to IDEA®Muse embedding dtSearch to manage vast archaeological collections.

The Israel Museum in Jerusalem has more than 500,000 items, representing the world’s cultures from their beginning, 10 million years ago, until now. To manage this vast repository of digital and display assets, the Israel Museum choice IDEA®Muse from IDEA Information Systems. “For faster, stronger and more efficient searches, IDEA has created its own mechanism that integrates a textual search engine into the system, based on the dtSearch technology.”

FASOLT re-launches with dtSearch.

FASOLT, For All Serious Opera Lovers Today, is a website dedicated to the opera. It includes over ten thousand opera recordings, a large opera reference guide, and much more. “Visitors can search this data using standard Boolean logic in conjunction with pre-prepared keywords to filter search results. The search is extremely fast.”

The Foursquare Church uses FileHold with embedded dtSearch to achieve “powerful searches.”

FileHold Systems is the developer of the FileHold document management, archival and recovery software. Key features include: document and record lifecycle management, a workflow component, extensive security features, and browser-based access. FileHold’s customer, The Foursquare Church, has approximately 8,000,000 members and 65,000 churches worldwide. “The Foursquare Church found that FileHold document management software met their business objectives of full-text searching vast quantities of electronic information to find exactly what they were looking for ... The more advanced users were able to structure more complex and exact queries, while the basic users could query the system for single terms within a given sub-collection.”

Earthjustice finds dtSearch of use in its representation of the Earth.

Earthjustice is the nonprofit law firm for the environment, representing—without charge—hundreds of public interest clients, large and small. Founded in 1971 as Sierra Club Legal Defense Fund, Earthjustice works through the courts to safeguard public lands, national forests, parks, and wilderness areas; to reduce air and water pollution; to prevent toxic contamination; and to preserve endangered species and wildlife habitat. “dtSearch products will help Earthjustice access our growing collections of information, allowing us to locate pertinent information with ease and speed across the organization so that we may further our goal of protecting the environment through our legal work.”

dtSearch is a key tool in humanitarian projects.

John Cosgrave is the Evaluation Advisor and Coordinator for the Tsunami Evaluation Coalition. The Tsunami Evaluation Coalition is a joint initiative by UN agencies, Donor Governments, the Red Cross, Non-Governmental Organisations and the Active Learning Network on Accountability and Performance in Humanitarian Action (ALNAP). “I have been using dtSearch for working with large data sets in humanitarian evaluations for the last five years, and it is an essential tool for working with such large sets of documents ... Using dtSearch Publish allows me to distribute CD-ROMs with evaluation data-sets to colleagues in the field, so that they can use the power of dtSearch to interrogate the data-sets.”
Graphic Sciences includes dtSearch in digital services for multiple public libraries.
Paper newspapers and newspapers on microfilm have always been a popular reference resource. Graphic Sciences specializes in converting newspapers and newspaper on microfilm to digital images, and publishing them to the Web. “We were looking for a product that could be used on the Web and making them instantly searchable. dtSearch fit the bill perfectly … searching was instantaneous. The end result is a much more accessible archive for the library and its constituents.”

Middle English meets dtSearch.
In circulation prior to Chaucer, the National Library of Scotland’s Auchenlach Manuscript contains a large collection of Middle English text. The project uses dtSearch “to search transcriptions of the entire Auchenlach Manuscript.” Of course, there is a caveat about Modern English vs. Middle English: “be warned, as dtSearch has been designed for use with Modern English, only Modern English forms will be found. For example, a search for play with the stemming box checked would ... not find playep, playeth, playande, playinde etc.”

GVPI adds dtSearch online searching for 200+ year old research library.
For over 25 years, GVPI has specialized in delivering projects on-time and within budget. One of GVPI’s electronic publishing customers, the Social Law Library, has been operating for over two centuries in Massachusetts. By the time that the Social Law Library turned to GVPI, the Library had accumulated more than 14 miles of shelf space to house its data. “The dtSearch Engine provides instant data search access for both member subscribers and non-members operating on a ‘pay as you go’ basis. The embedded dtSearch puts the Library on a much stronger financial basis, as well as streamlining its administrative needs.”

SDS adds dtSearch to K12 product suite.
School District Systems provides an integrated suite of financial and human resource software to the K12 sector across North America. With regard to search speed upon integration of the dtSearch Text Retrieval Engine: “Our clients are amazed at the speed … lightning fast.”

Modern Image combines dtSearch enterprise-wide searching and spidered searching for major non-profit.
Modern Image specializes in assisting organizations with document management and document imaging. “For this not-for-profit organization, we were able to efficiently OCR very old documents like newscaps, and historical archival non-standard paper, with 99.9% quality assurance.” “In reviewing the market, we found no peer to dtSearch. dtSearch is robust enough for even the largest document collections ... The dtSearch Spider led to a goldmine of information.”

15,000+ old Hebrew books, OCR’ed and searchable online with dtSearch, are now available through www.hebrewbooks.org.
The Society for the Preservation of Hebrew Books has scanned more than 15,000 volumes of rare and out-of-print works, dating back to the Middle Ages, which were in danger of being lost, destroyed or simply disintegrating due to the passage of time. “Thanks to technology from dtSearch, the public can now instantly search these books from our site. Through dtSearch, we can display the full image (PDF) of these works, and dtSearch will jump straight to the highlighted hits in the full image of the texts, including all graphics and even handwritten annotated notes.”
From The Jerusalem Post: “The Web site’s dtSearch Engine allows visitors to search the text for key words and topics.”
From Information Week: “The dtSearch Engine allows visitors to search within document collections with more than one language ... The search engine provides dozens of search options, with Unicode support for hundreds of languages, and can display Web-based documents with links and images.”

Contegra Systems redesigns Cornell’s TEEAL Library, including dtSearch capabilities.
The Essential Electronic Agriculture Library (TEEAL) is an electronic collection of full-text articles, abstracts and graphics from 140 agriculture science journals. A project of Cornell University’s Albert R. Mann Library. TEEAL was launched in 1996 with funding from the Rockefeller Foundation to provide a cost-effective resource for agricultural researchers in developing countries worldwide. “dtSearch provides the core technology that enables advanced search, navigation and browsing. The new version uses dtSearch to provide users instant search access to both the meta data and the full-text content covering 5+ million pages of information.”

AppsPlus engages dtSearch for the Open Scroll.
AppsPlus’ client, the Open Scroll, tasked AppsPlus to develop an online research library, with various levels of user library access and easy administration. “AppsPlus integrated dtSearch with AJAX.” “The dtSearch Engine provided the functionality and great performance we needed.”

Content Data Solutions applies dtSearch to ancient Latin lexicon.
The Electronic Publishing Services Group of Content Data Solutions focuses on bibliography lists and linguistic references for libraries and scholars around the world. Included in this group’s projects is the creation of an electronic version of the authoritative monolingual Latin lexicon, the Thesaurus Linguae Latinae. “We liked the versatility of the dtSearch Engine ... Working with dtSearch has been nothing but good news.”
dtSearch welcomes usage by the International Fund for Animal Welfare (IFAW). IFAW works to improve the welfare of wild and domestic animals throughout the world by reducing commercial exploitation of animals, protecting wildlife habitats, and assisting animals in distress. “Our Guelph, Canada office is essentially a hub of information, statistics, data, etc. needed for our worldwide animal welfare campaigns. Our IT team is very excited about how dtSearch will impact their work in this information hub, as well as usage here at headquarters and for our online marketing team.”

“I think dtSearch is an extraordinary software accomplishment. I’m a university professor, and I’d find it hard to function academically — in teaching, research, and book-writing — without dtSearch. I’d recommend it strongly to any academic. dtSearch is a great solution to information-finding problems shared by all academics.” — Sociology Professor, York University, Toronto

“I’ll remember the content I’m looking for, I could never find the name of the darned file until dtSearch came into my life. Yes, it is blinding fast and also it’s my security blanket. I know that I can find what I want — filename be hanged. I can’t imagine a better investment for a writer.” — Author of “The Memory Triggering Book”
dtSearch International Language Developer Tools Case Studies

dtSearch’s UK distributor offers Language Extension Packs including expanded international language noise word lists, stemming rules and synonym rings. The dtSearch product line includes Unicode support, allowing indexing and searching of hundreds of languages supported by the Unicode standard. Supplemeting this support, dtSearch’s UK distributor (www.dtsearch.co.uk) provides Language Extension Packs, including expanded international noise word lists, stemming rules and synonym rings. From a sample Cyrillic white paper authored by dtSearch’s UK distributor: dtSearch “includes a mapping from the Cyrillic ‘Ъ’ to the Latin ‘Y’ and thus if you search on web pages spidered by dtSearch you would find all the web pages, irrespective of whether you have a Ukrainian keyboard or a Russian keyboard and make the error of substituting the Latin ‘Y’. It is this depth of experience that distinguishes dtSearch from many of the newer entrants to the world of search technology.”

Pythagoria develops international language API overlay for dtSearch Engine developers. Pythagoria has developed a full NLP layer covering semantic and cross-language searching for a wide range of European languages plus Arabic (with more languages under development). The SDK interfaces with the dtSearch Engine for Win & .NET and/or the dtSearch Engine for Linux via a SOAP or RestFull webservice. “Our international language extension APIs integrate with the dtSearch Engine APIs both at the point of indexing and the point of searching ... dtSearch Engine offers great search speed.”

Encyclopaedia Britannica’s cross-language morphological search plug in integrates with dtSearch. With a focus on Arabic, Farsi and other Middle Eastern Languages, Encyclopaedia Britannica has developed a rich product suite, which allows English speaking users to review and analyze foreign language source data. Components of the product suite include Britannica’s Cross Language Morphological Analysis (BMA), Cross Language Entity Extraction (EntX), and Embedded Translation Layer (ETL). “We are delighted to partner with dtSearch and provide state of the art foreign language solutions for our customers. Britannica’s morphology suite seamlessly integrates with the dtSearch Engine developer APIs, enabling users to use English language queries to search for foreign languages, overcoming morphological complexity and ambiguity. All methods enable smooth and transparent integration, adding Britannica’s language capabilities while maintaining the full range of dtSearch’s flexible search capacity.”

Basis Technology’s Rosette® Linguistics Platform integration accessible through dtSearch API. The Rosette Linguistics Platform helps applications unlock the meaning of unstructured text by determining the language, and identifying the basic linguistic features and structure. Relying on code that is unique to each particular language, Rosette results in highly accurate Chinese, Japanese, Korean, Arabic and other international language morphological analysis. “We’re pleased to be working with dtSearch to provide their customers with solutions for enabling multilingual information processing.”

White Paper: dtSearch® and Rosette® Full-Featured International Search. “Rosette’s functionality integrates with the dtSearch Engine using the dtSearch Engine’s Language Analyzer API. Essentially, the API passes blocks of Unicode text to the Rosette language analyzer and accepts back words to index.”
dtSearch Developer Tools and Resources Case Studies

From Intel® Software Partner Program Success Story with dtSearch:

"We review performance parameters at every step of data access, data parsing, indexing, searching, and hit-highlighting. Intel® VTune™ Performance Analyzer excels at helping us optimize these processes as part of our development cycle."

"Using the Intel® Concurrency Checker, available through the Intel® Software Partner Program, [dtSearch Corp.] then tested a dtSearch Engine sample application to simulate high-volume concurrent searching of a single shared index, similar to what might occur on a high-traffic web site. The dtSearch Engine multi-threaded indexed search demo achieved 100 percent parallel time in the Intel Concurrency Checker test, indicating full optimization for multi-core hardware under that test scenario."

"The relationship between Intel and dtSearch stretches back a number of years, helping dtSearch continue to develop in parallel with the evolution of client and server platforms. As a result, the combination of hardware and software generates synergies that deliver excellent performance and other benefits to end-customers, including internal customers at Intel."

Contegra Systems offers new server-side PDF hit-highlighting solution.

Solution summary: current versions of Adobe Reader do not include an option for highlighting search terms in PDFs. dtSearch offers a no-charge plug-in to re-add this functionality. However, the plug-in requires separate installation for each end-user. As an alternative to the dtSearch plug-in, Contegra Systems has created a "server-side only install" PDF hit-highlighting solution, bypassing the need to have each end-user separately install software to re-add hit highlights back to PDFs. "Contegra’s server-side solution works directly with dtSearch indexes as well as dtSearch’s extensive query language and syntax. dtSearch developer customers can easily integrate our hit-highlighting server-side solution into their existing applications."

CodeProject article: "Faceted Search with dtSearch – Not Your Average Search Filter."

"I recently was introduced to dtSearch … I was impressed with the scope of functionality that it offered. In particular, a feature that I never could seem to get quite right, filtering search results, they nail through their faceted search capabilities. In this article, I’m going to show you how to set up dtSearch with an Entity Framework dataset and then use faceted search navigation to add multiple filters to the result set."

Sovren teams with dtSearch for comprehensive recruitment developer component suite.

A software-components-only firm, Sovren develops and markets a full suite of developer components for the recruitment market. Sovren’s solutions are multilingual and are used in job boards, assessment companies, applicant tracking systems, corporate HR, recruitment firms, research firms, and HRIS/HCM systems worldwide. "The dtSearch Engine is fast, effective and a perfect fit for the recruitment industry. Building on top of the dtSearch Engine APIs, we have added advanced text analysis specifically geared for the recruitment market."

Cybergroup’s dbConnector and dbIndexer serve as a convenient dtSearch / database bridge.

dbConnector serves as a developer bridge between dtSearch, ODBC-compliant databases such as SQL, and unstructured document data. For those projects where a developer simply desires to apply the power of dtSearch to database text columns, Cybergroup offers dbIndexer. "dtSearch lives up to its reputation as the most powerful search engine on the market. We found that not only was dtSearch searching powerful, including such features as fuzzy searching and relevance ranking, but dtSearch also supported a wide range of file formats. Combining our add-on products with dtSearch provides a powerful means to bring structure to unstructured information."

Cybergroup extends custom dtSearch development tools to focus on Web-based file management.

The company provides a comprehensive range of Internet, Intranet, Extranet and Web site solutions and services, with a primary focus on Web to database integration. Its tools feature easy multi-user file management, and multiple levels of security. "Our tools are a set of companion products for the market leading search engine product dtSearch. As developers of custom dtSearch applications, we decided to create products that complement the fine features of dtSearch."

Cybergroup adds search results control to its dtSearch add-on developer component set.

xSearchResults provides easy access to dtSearch web-based developer search results presentations. "xSearchResults is yet another in our series of ‘companion’ products to enhance dtSearch, the most powerful search engine on the market … xSearchResults is a .NET control that provides easy access to web-based search results presentations using XSLT."

Quicktionary Engine expands concept searching in dtSearch into multilingual dimensions.

With Ligature’s Quicktionary Engine, a search for an English word can automatically retrieve its foreign language equivalents — or vice versa. "Quicktionary Engine takes the power of concept searching in dtSearch, and extends that automatically into multilingual dimensions. Quicktionary Engine translates — with lightning speed — your search term into other languages, and then submits the results along with the original terms into the dtSearch Engine. The result is super-powered international language search."

return to top
Sherpa Software announces OEM versions of its email archiving and e-discovery product line.
The Sherpa product line includes Archive Attender, Mail Attender, and Discovery Attender. The product line covers MS Outlook, MS Exchange, Lotus Notes, as well as other popular data formats.
“Sherpa Software welcomes opportunities for third party manufacturers who wish to embed and offer Sherpa’s flagship email archiving and e-discovery technology or products, including an embedded version of the market-leading dtSearch Engine for search.”

Apress® powers online SuperIndex™, covering the contents of the entire Apress library, with dtSearch.
Apress includes hundreds of developer titles. For searching through the entire Apress library, Apress now offers the Apress SuperIndex. “Perfect for finding that snippet of code or reference to some obscure tool, the Apress SuperIndex enables all users to quickly access much needed information.” “Powered by dtSearch, it delivers results instantly.” The result is “instantaneous results” that are “engineered for speed and accuracy.”

I-Programmer does article series on C# with the dtSearch Engine APIs to demonstrate threading, database indexing, hit highlighting and caching.
“I’m investigating dtSearch and I can tell you now, it’s a refreshing return to simplicity ... You can use dtSearch from any .NET language, Java or C++. In this case I’m going to use the .NET API and C# 4.0, but the ideas are more or less the same in any language because the same classes are provided to do the same job ... Yes it really is this easy.”

“Although the main conclusion has to be that this is a really easy to use system, there are always considerations about how to do things in a slightly more sophisticated way. In this article we take a look at how to deal with big searches and what you can do with them.”
“While the output of the conversion is HTML (or RTF, or XML or plain text) the input file can be in any of the supported formats.” “A really nice touch is the provision of the special tags ... which causes the FileConverter to place numbers into the file corresponding to the index of the hit in the array.”
“Take the same DataSource class and customize it to provide documents or raw text from any source you care to use – ODB, ADO.NET, LINQ, raw SQL, XML, RSS or any of the many web APIs.”

Content Analyst Technology platform adds advanced content analysis to dtSearching.
Content Analyst is now offering a new Content Analyst Technology platform, combining Content Analyst’s specialized categorization and semantic analytics with the dtSearch Engine’s text and metadata searching. The platform provides extensive OEM customization options for its users. “We’ve combined semantic analytics and multiple language processing techniques with dtSearch’s own keyword, meta data, Boolean, fuzzy and other text search capabilities. The result is a major leap forward in information access technologies.”

Dev Tool Cafe implements dtSearch.
Dev Tool Cafe is a community for developer tool and software component users. “We [at Dev Tool Cafe] now have a fully working, self index maintaining search engine. (Thanks again to dtSearch for a great help file, and product.) What are you waiting for? Go on, use it ... its at the top of every page, helping you search for any content you may be looking for.”

DevDirect.com uses dtSearch to help match developer product buyers and sellers.
DevDirect.com links buyers and sellers of developer products, tools and components. “Accurately searching large amounts of information is at the heart of what Dev Direct does, so selecting a search engine supplier was a task not to be taken lightly ... dtSearch had proven credentials and offered such a rich array of capabilities and implementation styles, that we knew that we would be able to get what we wanted from it ... They didn’t just answer our questions though, they have proactively followed up the issues as we approached go-live, to make sure that everything was going OK - a rare and valuable commitment to customer service!”

Kaleidosearch adds “out of the box” faceted search to a dtSearch Engine installation.
Faceted search, the ability to dynamically filter search results by attributes, has remained out of reach for many organizations looking to add enhanced search options to their e-commerce stores, content-rich websites and other applications. Contegra Systems, designer of award-winning sites for Fortune 500 companies and other major online publishers, has now developed Kaleidosearch. Kaleidosearch lets customers integrate faceted search with a wide range of data sources for plug and play operation. Built on the dtSearch Engine, “the market-leading search platform,” Kaleidosearch “faceted search leverages your metadata to ensure successful search results and to eliminate dead-end searches.” Contegra “chose to partner with dtSearch after more than 10 years’ experience working with their API. We believe dtSearch offers far and away the best functionality and value in the market.”

return to top
From Intel® Software Partner Program Success Story with dtSearch:

Sherpa Software announces OEM versions of its email archiving and e-discovery product. The dtSearch Engine translates searching in dtSearch, and extends that automatically into multilingual dimensions. Quicktionary or vice versa.
xSearchResults provides easy access to dtSearch web-based developer search results presentations.

The dtSearch product line includes Unicode support, allowing indexing and searching of hundreds of million words within a certain distance of one another, or weighted matches ... My goal was to be able to find records in the database table, searching in all columns and in all rows quickly and efficiently.
“dtSearch is a product that allows you to accomplish this goal ... Building upon the example in this post, you should be able to create applications that are capable of lightning quick full-text searches.”

Announcing new AccessData developer connector libraries for a wide array of content repositories.
AccessData has taken its unparalleled expertise in the fields of computer forensics, cyber security and e-discovery, and used it to develop flexible and robust data connectors. The data connectors now cover all of the following: Documentum Server; DocuShare Server; Domino Server; Exchange Online/365 Server; Exchange 2003, 2007, and 2010 Servers; Exchange 2010 SP1 and 2013 Servers; Exchange Index Server; FileNet Server; Gmail; Google Drive; OpenText ECM Server; Oracle URM; Symantec Enterprise Vault; SharePoint Server; and other Websites. The connectors are extremely lightweight and accessible through .NET APIs. “These data connectors are purpose-built to integrate with dtSearch technology and allow for full text indexing of a repository’s content. These indexes can then be used to support a wide variety of business solutions including records management, information governance, internal investigations, audit and e-discovery.”

EggHeadCafe is “the .NET developer’s portal of choice.” From EggHeadCafe Newsletter: “We migrated our search capabilities over to dtSearch ... This has improved the accuracy of search queries as well as given us much better search result summaries.”

Pinpoint Labs’ SafeCopy 2 integrates with dtSearch products to provide forensically-sound electronically stored information (ESI) collection for dtSearch users.
Pinpoint Labs specializes in computer forensics software and services. The company’s SafeCopy 2 integrates with dtSearch for ESI chain of custody handling of retrieved files. dtSearch provides “a great way to do text searches” and “can be used effectively to create file lists that can be then used by SafeCopy to collect those files ... a lot of programs already have dtSearch integrated into them.” For details on forensically-sound ESI file collection through SafeCopy for dtSearch users, please visit Pinpoint’s Webinar presentation.

Bitext integrates dtSearch with NaturalFinder linguistic analysis suite.
Bitext develops linguistic technologies for natural language understanding in different languages, including Spanish and English. Its NaturalFinder product suite integrates with the dtSearch Engine to provide enhanced linguistic analysis in web-based and other environments. NaturalFinder also includes DataNet, which expedites semantic relations management, and DataSpell, which detects spelling and typographic errors and suggests the correct search query. “We liked the quality of dtSearch’s documentation and code samples. The readiness of its technical support service made integration a simple and low-cost task.”

PCNet® nets dtSearch.
PCNet, or pcnet-online.com, is the complete online resource for PC users. “I needed a search engine for PCNet. The aforementioned index server was getting more and more cranky and even though I had written custom code for the output I still wasn’t happy with it.” With dtSearch, “I have a world class search engine, all in less than 10 minutes ... Highly recommended.”

dtSearch won a People’s .NET Choice Award, Voted “Best Product” for Components-Search — MSD2D.com
dtSearch International and Other Government Case Studies

NALIT finds dtSearch.
The National Association of Legislative Information Technology (NALIT) operates within the National Conference of State Legislatures (NCSL). NCSL is a bipartisan organization that serves the legislators and staffs of the nation’s 50 states, its commonwealths and territories. NCSL provides research, technical assistance and opportunities for policymakers to exchange ideas on the most pressing state issues. NCSL is an effective and respected advocate for the interests of state governments before Congress and federal agencies. From its analysis posted as an online document entitled Replacing a Search System: “We found dtSearch ... People easy to work with ... Product easy to work with.” “dtSearch API — robust, well documented.”

State Banking Departments have benefited from SRA application embedding dtSearch.
State Banking Departments have benefited from SRA’s application, now called One View Analyst. From SRA’s “success stories”: usage has included state banking departments, specifically “bank regulatory agencies to research suspicious transactions and trends. Analysts need the ability to connect action and events that may have occurred over a ten-year period ... Research time is significantly reduced.” “The dtSearch Text Retrieval Engine provides maximum flexibility, with over two dozen text search options, allowing analysis of all popular file types.”

DBiT adds dtSearch to custom Web and CD-based solutions for the European Parliament.
The Minutes of Proceedings and Report of Proceedings of the European Parliament have to reach a wide audience, in many languages. The European Parliament tasked DBiT to synthesize these reports and then output the data both to the Web and to CD, all in instantly searchable, multilingual format. “We successfully used dtSearch on a wide variety of input and output formats, including HTML, XML, and PDF. dtSearch’s multilingual support was key for the European Parliament project. And dtSearch’s categorization support was essential as well. We used XML as the underlying database solution to integrate dtSearch full-text and meta searching. The result is highly-precision searching for end-users accessing the European Parliament data.”

Cycom Data Systems adds dtSearch to CityLaw / CountyLaw case management.
Cycom Data Systems developed CityLaw / CountyLaw for city and county governments. This comprehensive system for local government organizations provides case management, time management, contract management, claims processing, prosecution case management, document management, payment processing, billing and more. “With dtSearch, our users can search and retrieve all of their documents across all case matters. Users can’t do without this feature now. We’re now including it in every installation.”

GVPI implements semi-custom solution including dtSearch for Kluwer Law International.
Kluwer Law International is an EU-based unit of Wolters Kluwer Law & Business. Kluwer Law International is dedicated to providing the world-wide business community with reliable international legal information. GVPI’s PubPath™ solution delivered the capability to Kluwer Law International to offer technologically-enhanced versions of its various products, and to migrate customers to these online products. “dtSearch is our search engine of choice for fast, concurrent online searching. dtSearch’s advanced search options let the users find exactly the content that they are looking for.”

North Carolina Banking Commission relaunches Web site to include dtSearch.
According to FederalComputerWeek, North Carolina-chartered banks have assets well over $100 billion. The North Carolina Banking Commission relaunched its Web site to, among other things, add Microsoft CMS and dtSearch. “The site redesign is intended to make it easier for visitors to access regulatory information, news and forms ... Additions include search technology from dtSearch that lets users search across the entire portal for information.”

Belgian Chamber of Representatives selects dtSearch for its research needs.
From their published report describing the selection process that led to dtSearch: “Qu’il s’agit d’un outil de recherche rapide, performant et convivial, conforme aux exigences exprimées.” Translation: dtSearch “is a research tool that is fast, efficient and easy to work with, meeting our express requirements.”

Graphic Sciences makes tax rolls searchable with dtSearch.
Graphic Sciences specializes in digital imaging and management. For one large county in Michigan, Graphic Sciences took their entire residential and corporate tax rolls in the form of microfilm and paper and scanned them all into PDFs. “After scanning all of the County’s residential and corporate tax rolls to PDF, we used dtSearch Web to publish the PDFs to an Intranet site for instant searching by County employees. dtSearch is working excellently on this vast tax roll database. The County is quite happy with the results.”
haiNa embeds dtSearch to make the legal resources of the Philippines instantly searchable from a desktop.

haiNa is a unique legal research software specifically designed for independent or collaborative case preparation. Running from a desktop, haiNa covers a wide variety of Philippines legal resources. haiNa uses the “superfast,” “robust and feature-rich search engine, dtSearch ... It can retrieve relevant documents in a fraction of a second. The power, reliability and versatility of dtSearch enables the deployment of customized solutions with constantly evolving features depending on the needs of the user.”

Geology Ontario engages dtSearch to search rich geological repository.

Geology Ontario provides unprecedented access to the information holdings of the Ontario Geological Survey. “dtSearch has successfully indexed millions of our pages, including approximately 168,000 maps. The speed at which results are returned is blazing. Thank you for making an excellent product that does an exceptional job at helping our citizens discover content in our document repository, a repository that reflects publications released since 1891.”

National leader in local government website development, Vision Internet uses dtSearch.

Vision Internet has implemented dtSearch in dozens of government websites for local governments across the United States. “Using dtSearch, we set the standard in local government.” “dtSearch provides accurate results” and “is ideal for local governments because they need to accurately search all types of documents.”

Modern Micro Imaging uses dtSearch to power Department of Transportation crash test safety database.

Modern Micro Imaging developed a solution to enable researchers to find relevant documents in a massive database of DOT / NHTSA crash test data. “We picked dtSearch for this project because of the interface, the features, and the speed. The speed was fantastic, virtually instantaneous ... The support team was fabulous.”

archizo lights on dtSearch for traffic signal site.

A major city selected archizo, a New York-based company, to create a public site for reporting traffic signal or street lighting problems. “dtSearch was selected not only for its sophisticated text search abilities, but also for its ability to quickly deliver and deploy a prototype using those abilities.”

For town government, “SmartSearch with dtSearch search engine makes finding key documents easier.”

From a Government Security News case study: “The Town of Centerville, TN, is a municipal organization that manages critical government functions and handles paperwork for a variety of vital services, including police department and court documents.” For this, Centerville turned to “SmartSearch, an award-winning content management solution. Designed by Square 9 and built on .NET, SmartSearch delivers enterprise-class Web forms management and workflow automation capabilities, extending access to content in a highly secure environment.” “The SmartSearch solution uses the dtSearch Engine to simplify document retrieval, delivering proprietary document filters and instant search capabilities across terabytes of data and supporting database, Web data and popular productivity file searches.” The result: “streamlined document storage, instant retrieval.”

Belgian Translators takes a turn to dtSearch.

“dtSearch allows me to fully exploit my work documents (originals, previous translations, documentation, glossaries, websites, etc.).” Also, “dtSearch allowed me to index all file types that I have encountered so far in my practice.”

Iceland's Ministry for Foreign Affairs' Translation Centre is a “satisfied customer” of dtSearch.

The Translation Centre of Iceland’s Ministry for Foreign Affairs was established in 1990 to translate official documents relating to the European Economic Area Agreement. “I want to express my admiration for dtSearch and the service we get there. The thing is that one doesn’t often need service (which is good) but when one needs it, it is first rate. For us who try and keep informed in this computer software wilderness, it is indeed very informative to read the universally positive dialogue on the Internet regarding dtSearch.”

AppsPlus applies dtSearch Engine .NET API to project for US Government Agency.

AppsPlus has been developing quality database solutions for over 14 years, and working with dtSearch for 5 years. Mr. Barker, a former Microsoft and current Microsoft MVP, is the author of a number of books published by SAMS and Wrox Publishing on programming techniques. “Storing the indexes to use in XML configuration files made it easy for the client to control (in terms of classification level, etc.) indexes available in response to a particular query. dtSearch’s .NET API made it easier then ever to develop the solution for this AppsPlus client.”
CPC encodes dtSearch into web hosting for local governments in the US.
Code Publishing Company (CPC) is a national company providing codification services to hundreds of municipalities across 16 states and handling over 6,000 subscriptions across the country. More recently, CPC also started hosting local government codes online. “dtSearch was the perfect fit ... We wanted to provide our users with the ability to search single or multiple databases, and dtSearch offered a simple solution.”

Remtech Services enlists dtSearch for US Government technical training Website and CDs.
Remtech Services (RSI), a CIBER Company, implemented dtSearch in an extensive Web-based technical training site and companion training CDs for its US Government client. “We promised the client an enhanced search tool for the Web, as well as one that could also work with a CD version of their product. For both, we chose dtSearch.”

Cybergroup uses dtSearch for international municipal government information portal.
Cybergroup chose the dtSearch product line to handle spidering of governmental sites, as well as the indexing and searching of retrieved information. “dtSearch was chosen as the foundation of the system because of its unique searching, spidering, and document indexing capabilities ... a powerful information retrieval resource.”

DocuLex builds dtSearch into Archive Studio for Nassau County Building Department.
With “five large buildings, scattered in different locations” for storing the Building Department’s documents, “the need to convert and archive these documents in a more manageable fashion became quite clear.” To streamline document management, the Building Department chose DocuLex Archive Studio embedding the dtSearch Engine. “After the PDF documents have been filed by [DocuLex] Goby Capture, WebSearch enables fast access to these documents online through any number of search parameters. The Building Department’s staff can now easily search for and retrieve any document.” “The combination of Goby Capture and WebSearch enables us to quickly and accurately retrieve our electronic documents ... We have found the software to be intuitive, reliable and fast.”

SDC arms itself with dtSearch for its translation services for European naval defense and other industries.
SDC Services include documentary chain optimization; optimization of the processes and methods of translation; linguistic quality assurance; creation of terminological databases; and consultancy services relating to relevant software tools. “dtSearch is ideal for translators, terminologists and translation companies seeking an indexing / search engine for terminology searches, or ‘term mining.’”

Court of Justice of the European Communities employs DBIT and dtSearch.
The Court of Justice of the European Communities was set up in 1952 under the Treaty of Paris to ensure that European legislation is interpreted and applied in the same way in each member state. The Court picked DBIT to distribute the Court’s decisions in a wide variety of European languages. “The search engine we wanted to use had to be very configurable, and easy to integrate with our advanced classification systems, all in a multilingual Web-based environment. dtSearch met all of these criteria. Automatic indexing was key for us. We had great success using dtSearch to hyperlink search results in a dozen or so European languages. dtSearch’s flexibility with regard to multilingual support worked great.”

ELCA employs dtSearch in Web-based and distributed-access international governmental database.
A leading Swiss IT services company, ELCA currently has a workforce of more than 300 highly skilled engineers. A major international organization tasked ELCA to provide search access to its multinational database through a number of different vehicles. “We choose dtSearch because of its versatility, speed, reliability and its ease of use. We liked dtSearch’s ability to build indexes incrementally, and to search on multiple indexes for documents spread in many directories ... The dtSearch configuration we chose gave users the ability to search in parallel on the offline DVD data and on new material from the Internet.”

IMSG chooses dtSearch for Department of Transportation site.
IMSG does a wide variety of government development work. “Search speed is quick. And dtSearch presents the information in a user-friendly manner, right out of the box. Now visitors to the site can quickly access the information through searches, and get what they need.”
**IMSG chooses dtSearch for Department of Transportation site.**  
IMSG does a wide variety of government development work. "Search speed is quick. And dtSearch presents the information in a user-friendly manner, right out of the box. Now visitors to the site can quickly access the information through searches, and get what they need."

**Intergen engages dtSearch for Local Government Online Limited portal.**  
With offices in New Zealand and Australia, Intergen is a Microsoft Gold Certified Partner, with special recognition as an “elite business partner” for implementing solutions based on Microsoft products. Intergen’s customer, the Local Government Online Limited organization, needed a search engine for its portal site. "One of the key requirements was that we be able to search over a number of websites. dtSearch was one of the few products that could meet this out of the box ... The Spider allowed us to easily manage the large number of websites we needed to index. Another key factor in ensuring that we felt comfortable implementing dtSearch was the responsiveness of their support team.”

**ATS elects dtSearch for political redistricting database.**  
American Technology Services or ATS, a Microsoft Certified Partner, provides technology consulting services in the areas of Internet development and hosting, software development and network integration. ATS used these skills in setting up a political redistricting database for a major US political organization. "Database query alone would not do the trick. We needed the power of dtSearch. dtSearch speed was very fast.”

**Cybergroup employs dtSearch in knowledge center for US Government Agency.**  
"For searching the depth and breadth of information, dtSearch was the logical choice. For the agency, we included such dtSearch features as fuzzy and concept searching. Of particular importance to the agency was dtSearch full-text searching, and fielded data searching of documents, such as summary information in MS Word and PDF documents.”

**California Integrated Waste Management Board (CIWMB) integrates dtSearch to ensure that knowledge stores do not go to waste.**  
The CIWMB “servers are a critical information resource and have become a vast storehouse of current and historical information.” To search the server-based content, the CIWMB uses “dtSearch software, a custom-built web service, and a MySQL database. The file shares are indexed weekly and the search feature is incorporated on the ASP.NET search page of the CIWMB’s intranet site. This provides an effective organizational ‘search and indexing’ capability ... that will be of interest to and have value for other organizations.”

**File Magic with dtSearch helps County Assessor manage archival records.**  
Municipalities of all sizes are now realizing the advantages that going digital can bring to their operations. "Rising costs of microfilm equipment and the inability to perform quick and effective searches have been eliminated ... thanks to File Magic and dtSearch.”

**Bitext adds dtSearch and NaturalFinder to digital assets solution for the Spanish National Institute of Public Administration (INAP).**  
Bitext develops linguistic technologies for natural language understanding in different languages, including Spanish and English. INAP is an autonomous body within Spain’s General State Administration. INAP’s digital library features a diverse set of information sources, including daily publications, document databases, bibliographic catalogues and encyclopedias. "dtSearch by far surpassed our needs. We haven’t found any search engine so easy to work with, due to its powerful API and the quick support from its customer service team.” "The solution Bitext implemented also provides single access query, which our solution then seamlessly redirects to all the other sources. Bitext has further carried out this integration of NaturalFinder-dtSearch unintrusively, without altering either INAP’s underlying data repositories or data management systems.”

**dtSearch listed as one of the “influential providers in terms of size and market share.” — European Commission Report, Economic Trends in Enterprise Search Solutions**

"dtSearch has an extensive product line for searching terabytes of text ... I used dtSearch at MSD / Lockheed Martin to search for resumes, past performances, proposal boilerplate, and ... RFPs.”  
—— Proposal Management Magazine

"We looked around and decided yours was the best.” — Government Solutions at AT&T
dtSearch Forensics, Intelligence and Security Case Studies

GetData debuts Forensic Explorer embedding dtSearch.
GetData Forensics has released its computer forensics analysis software, Forensic Explorer. From Law Technology News, which also made Forensic Explorer its “product of the week”: “GetData’s new offering supports data recovery and file carving, which is a process to extract data out of undifferentiated blocks or raw data.” Among many other features, Forensic Explorer supports more than 300 file types, analyzes common forensic image formats, and works with multiple file systems. “dtSearch full-text searching across files, emails, etc., ensure that, if there is a ‘smoking gun,’ our users will find it.”

Forensic Toolkit analysis applies dtSearch.
AccessData Group’s flagship product, Forensic Toolkit® (FTK®) is recognized around the world as the gold standard in computer forensics software. Used by law enforcement, government agencies and corporations worldwide, FTK is an extremely effective tool in extracting and analyzing electronic evidence. “The optimized dtSearch integration delivers fast indexing and fast search results, even with large data sets, zeroing in on relevant information quickly. Today, with an ever-increasing need for more comprehensive and effective tools in a digital investigator’s arsenal, FTK powered by dtSearch certainly provides a potent answer.”

From Network Computing: Forensic Toolkit “has significantly more powerful and efficient text-search functionality, thanks to dtSearch Text Retrieval Engine integration. Integrating dtSearch eliminates the need to buy a separate text-search tool.”

DFLabs PTK Forensics embeds dtSearch for indexed searches.
DFLabs’ PTK Forensics is an advanced computer forensic framework that offers advanced features for forensic analysis on disk images and memory dumps, including centralization of case management, partition management, MD5 and SHA1 hash calculation, timeline generation, data carving, keyword searches and case sharing among multiple investigators, a “private cloud” feature, and a plug-in architecture for easy extensibility. In choosing the dtSearch Engine for Linux: “We’ve drawn on our many years of experience with forensic investigators as well as the feedback from our users. We focused on performance and architecture.”

Boldon James Email Classifier & Office Classifier embeds dtSearch for advanced security classification.
A wholly-owned subsidiary of QinetiQ, Boldon James helps organizations with the most demanding communication requirements manage sensitive information securely and in compliance with legislation and standards. Boldon James Email Classifier & Office Classifier captures the user’s understanding of the value and business context of the information they handle, raising security awareness, providing handling guidance and applying control over information exchange. “dtSearch provides Boldon James Email Classifier & Office Classifier with advanced and predictable content searching to aid users in the task of information classification.”

DeviceLock integrates dtSearch into endpoint device control and security management platform.
DeviceLock endpoint leakage prevention software enables security administrators to centrally control, log and audit end-user access to peripheral devices and local ports from enterprise systems. Native integration with Microsoft Active Directory® results in easy deployment and administration. “After conducting a thorough comparison among a dozen full-text search products available on the market today, we chose dtSearch because of its unbeatable speed and wide range of covered data sources, including files of all popular types stored as SQL database BLOBs. dtSearch also offered an incredible functional set, enabling easy analysis of the silos of unstructured log and shadow data in the DeviceLock central database. The end result lets DeviceLock reliably detect and quickly retrieve any data related to security policy violations.”

dtSearch helps “connect the dots” for Content Analyst’s CAAT analytics.
CAAT content analytics provides the critical piece to “connect-the-dots” at various intelligence agencies, creating the missing link between incoming data and next-generation social analysis and awareness tools. “CAAT first relies on dtSearch’s powerful file converters to prepare any incoming or found text for extraction. CAAT content analytics then uses dtSearch Engine search capabilities to provide the critical piece to create ‘connect-the-dots’ solutions.”

ZixAuditor® enhances email auditing with dtSearch.
ZixAuditor is an assessment service that enables organizations to identify email security vulnerabilities and implement more effective policies and procedures to achieve higher levels of protection. “The software has an impressive feature set and covered everything we needed for an email content scanner. We liked the many search options that dtSearch provided, including forensic indexing, word stemming and matching on Boolean, numeric, wildcard and proximity expressions.”
ZixVPM® solves Linux-based email filtering puzzle with dtSearch.
ZixVPM (Virtual Private Messenger) is a Linux-server-based e-mailing solution for organizations that require a high level of security and encryption for inbound and outbound email communications. ZixVPM works to safeguard an organization’s communications and enforce consistent and uniform corporate policy-based email security standards. "The embedded dtSearch Engine enabled the powerful scanning techniques in our product ... With dtSearch, the ZixVPM product performs content scanning in the message subject and body text and in any file attachments included in the message. dtSearch was extremely responsive in working with us to create a Linux API that would meet our needs.”

Odyssey Digital Forensics™ embeds dtSearch with Rosette® Linguistics Platform for multilingual investigative data support.
Basis Technology’s Odyssey Digital Forensics™ enables data capture from hard disks, while documenting the integrity and source of the data. From a captured disk image, the application then analyzes the file system to extract and recover files, and extract text from them. Odyssey next uses the Rosette® Linguistics Platform to preprocess multilingual text, including Middle Eastern languages (Arabic, Persian), East Asian languages (Chinese, Korean, and Japanese) as well as a variety of European language content. "With the embedded dtSearch Engine, Odyssey Digital Forensics Keyword Searching System’s smart search crosses language and file format ‘barriers’. Analysts need not know all the languages of the data to perform searches that quickly bring significant files to the fore.”

Placing the Suspect Behind the Keyboard author relies on dtSearch.
Placing the Suspect Behind the Keyboard: Using Digital Forensics and Investigative Techniques to Identify Cybercrime Suspects is the definitive book on conducting a complete investigation of cybercrime. "dtSearch is the only software product that I have used consistently on every digital forensics case, from my first case to my current case. And it’s not just about indexing data; it is about reducing an ocean of data into specific intelligence and useful information that benefits the case.”

IMSG embeds dtSearch in the Department of Defense SCOR database.
The SCOR reference covers procedures relating to the following topics: Anti-Terrorism; Force Protection; Operations Security (OPSEC); Physical Security; Foreign Aircraft Overflight; Information Security; Personnel Security; Industrial Security; Port Security; Planning, Programming and Budgeting; Technical Surveillance Countermeasures (TSCM); Research & Technology Protection; Information Operations and Information Assurance. IMSG embedded dtSearch in the online version of SCOR. ”We reviewed over a dozen search vendors, and dtSearch came out on top. We particularly like the speed of the search and the presentation of the hits list.”

In addition to the Web-based version, IMSG used dtSearch for its portable version of SCOR. "Out of the box, dtSearch works. The end result was a reference CD that field agents and others could easily search. dtSearch provides the portability, speed and accessibility that our defense security customers require.”

dtSearch included in International Association of Crime Analysts (IACA) Presentation.
Presentation included usage of dtSearch search results retrieved by the Tulsa Police Department through CitiSource Intranet application. "We have installed dtSearch so that it is accessed through our CompStat interface ... dtSearch returned suspect information with minimal input in milliseconds.”

ILook Investigator® Toolsets include dtSearch.
The ILook Investigator toolsets are computer forensic tools used to capture and analyze images created from computer systems hard drives and other external storage media. ILook is provided free to qualifying agencies throughout the world. Eligible users must be involved in computer forensics and employed by one of the following: 1) a law enforcement agency whose employees are sworn law enforcement officers; 2) a government intelligence agency; 3) a military agency with authority in criminal and or counter intelligence investigations; 4) a government, state or other regulatory agency with a law enforcement mission.

PineApp’s Mail-SeCure adds dtSearch to advanced email security system.
PineApp™ is a leading supplier of comprehensive appliance based security solutions for email systems, suitable for organizations of all sizes from small offices to large enterprises. Since its founding in 2002, PineApp has specialized in email and content security systems and already has a significant presence in more than 50 countries, with offices in the US, Canada, UK, Italy, Spain, France, Russia, Singapore and Israel. ”We chose to use the dtSearch Engine because it is an advanced and reliable engine. The dtSearch Engine further allowed us a higher level of filtering, compared to its competitors.”

Trinus Technologies works with Royal Canadian Mounted Police on the G8 Summit Security Joint Intelligence Group (G8 JIG), using dtSearch.
Attending the G8 Summit Conference were Prime Minister Chretien (Canada), President Bush (US), as well as heads of state from the United Kingdom, Russia, France, Germany, Italy and Japan. ”The event, from an intelligence investigation perspective, was a resounding success ... We used dtSearch in a web configuration as the main search tool for users ... The search functions as provided by this system proved to be an integral and vital part of the success of the G8 JIG. With a minimum of instruction, users were able to perform sophisticated searches in a familiar web environment. System performance ... was predictable and excellent.”
**Pinpoint Labs addresses “searching for buried treasure” with dtSearch.**

Pinpoint Labs specializes in computer forensics software and services. From the company’s “Searching for Buried Treasure” Blog posting: “Mapping the data landscape may not immediately indicate where the textual ‘treasure’ is located. A common process mistake is assuming that all files are searchable ... there are several common exceptions that will prevent a complete search.” “I’ve been a fan of dtSearch for many years because it handles large file collections of up to several terabytes, has extensive file type support, and great customer service. dtSearch is also integrated into several popular litigation support and computer forensic applications.”

**Evidence Technology puts dtSearch “through its paces.”**

Evidence Technology provides an array of digital forensics, e-discovery and data recovery services. Instead of providing just computer forensics services, or forensic video, or data recovery, Evidence Technology provides the full range of services. Evidence Technology has “really put dtSearch through its paces. It’s VERY rare that a product impresses me enough that I feel compelled to write the manufacturer and offer praise, but dtSearch does. Being in the business of digital forensics and electronic discovery, believe me when I say that I’ve worked with a LOT of applications, many of them very expensive, but dtSearch is a shining star in a crowded sky. It’s truly one of the most solid, reliable, and powerful applications I’ve used in years.”

**ENSR comes in “on time and on budget” using dtSearch for DOD scientific data project.**

Focused on the oil and gas, gas and electric utilities, transportation, manufacturing and government sectors, ENSR is an environmental consulting and engineering firm that provides a comprehensive range of services logically aligned with its clients’ asset management life cycle to help resolve complex environmental issues. For the US Department of Defense, ENSR worked on an application that compiles a set of scientific data, including experimental test results, scientific papers, and software model abstracts. After compilation, the US DOD and ENSR distributed the application on portable hard-drives, designed to enable easy access in the field, and to prevent unauthorized disclosure of sensitive data. “ENSR using dtSearch delivered a solution that was on time and on budget. The methodology that ENSR developed using dtSearch would be applicable for other technical problem areas. In fact, the methodology we developed would be of general use in providing easy access to any scientific body of knowledge.”

**eForensics puts dtSearch through its forensics paces.**

Sample eForensics investigations have included: a software piracy investigation for one of the world’s largest software manufacturers; an alleged theft of intellectual property for a major oil field services business; and a network intrusion investigation for a major world bank. eForensics team offers a special knowledge in anti-forensics and data-hiding techniques and digital image analysis. eForensics has extensive multinational experience, including a special expertise in Arabic. “We recommend and use dtSearch as a best-in-class indexing tool in the forensics arena, and even include it in our forensics seminars.”

**Certified forensic technician finds dtSearch “insanely fast.”**

“I setup a link for my users to get to the engine and they have been thrilled with the results. dtSearch has saved me from my users AND it is insanely fast!”

**Chicago Electronic Discovery: “HOWTO: index and search forensic disk images with dtSearch.”**

“If you primarily use Linux and The Sleuth Kit/Autospy to perform forensic investigations, you will already know there are certain limitations to searching in TSK. The following is the approach I use to provide a more thorough search.” “You can then search allocated and carved files and the raw binary file separately. dtSearch uses a ‘filtered binary’ approach to raw files which has proven quite effective in my cases.”

**General Dynamics Information Systems uses dtSearch in Multimedia Analysis and Archive System (MAAS).**

MAAS provides the tactical analyst with the capability to capture and exploit the wide variety of multimedia data received in the tactical environment (including a wide variety of military and other surveillance). “The dtSearch Engine had an API we could work with.”
One View Analyst and GangNet® embedding dtSearch help law enforcement find the "smoking gun."

SRA’s applications embedding dtSearch have also operated successfully at the joint law enforcement task level.

SRA’s application embedding dtSearch benefits homeland security.

PostalGuard Secure Messaging bulletproofs enterprise email security with dtSearch.

Computer forensics firm leaves no byte unturned with dtSearch.

Forensic Information Technology courses include dtSearch.
A leading security trainer to US law enforcement and intelligence agencies, SYTEX trains in dtSearch. SYTEX is repeatedly requested to provide training to the intelligence community, local law enforcement organizations, and professionals in the private sector. Initial identification of collection and analysis tools that may enhance and further investigative efforts is a key part of training. dtSearch capabilities make it one of the top tools in analysis efforts. We have identified dtSearch as a front line tool for Federal, Local Law Enforcement, Royal Canadian Mounted Police, and Intelligence Agencies in intelligence, forensics and homeland security endeavors.

SYTEX forensics teams use dtSearch to help solve the case. "Our IT experts use dtSearch in a variety of ways. For example, during a recent forensics case, "drives were imaged, hashed, and then indexed with dtSearch ... searches for data strings, file names and other types of informative searches were exceptionally fast, to the point of instantaneous. The ability to search through and index a variety of document types – HTML, PDFs, PSTs, Unicode and many others, a key value of dtSearch, can be the pivotal point in an investigation."

SEARCH, The National Consortium for Justice Information and Statistics, adds dtSearch to training. SEARCH is a nonprofit membership organization funded by the U.S. Department of Justice and created by and for the States. Dedicated to improving the criminal justice system through the effective application of information and identification technology, SEARCH is now including dtSearch in part of its training.

dtSearch "has users at the Bureau of Alcohol, Tobacco and Firearms; California attorney general’s office; Defense and Justice departments; and NASA.“ — Government Computer News

"In our experience, we have found that dtSearch is a robust, highly configurable indexing and searching tool for electronic documents and many types of e-mail, including Microsoft Outlook. dtSearch also makes the engine available to developers to allow users to create added functionality if necessary." — Handbook of Digital Forensics and Investigation
(This book can be found at Amazon.com)

dtSearch can “find a wide variety of documents quickly and easily in many different languages and writing systems.” — Machine Learning Forensics for Law Enforcement, Security, and Intelligence
(This book can be found at Amazon.com)

"dtSearch leads the market of mid-range cost indexing systems … dtSearch has several configurations of its indexing system, including just the dtSearch engine for implementation into other products." — Hacking Exposed, 2nd Edition
(This book can be found at Amazon.com)

"Every time we go "manual" I am reminded, once again, what a great product dtSearch is! I have our entire database indexed so all we have to do is type in the account number and INSTANTLY it appears on the screen along with all dispatch instructions, zone descriptions and contacts ... With dtSearch, we increased our lookup speed so dramatically that we can’t imagine how we ever used those index cards for the task!" — Customer at www.intercityalarms.com

dtSearch "searches are blindly fast. Fishing expeditions are easier with features such as fuzzy searches, which can find words even when they are misspelled, and a built-in thesaurus that can be used to automatically include synonyms in a search ... Functioning equally well against both email folders and text files, these are very powerful and useful capabilities for an investigator."
— Computer Forensics: Incident Response Essentials
(This book can be found at Amazon.com)

"dtSearch provides several versions of its text mining software for the desktop, Web sites, remote servers, and for embedding in other applications ... ideally suited for rapid indexing by forensic investigators."
— Investigative Data Mining for Security and Criminal Detection
(This book can be found at Amazon.com)

"Another unique approach to file processing in FTK is the integration of the dtSearch text-indexing software ... Currently, FTK is the only integrated forensics analysis tool to incorporate full text indexing into the file processing functions."
— SC Magazine (from review of AccessData’s The Forensic Toolkit’’’)

"The best indexing program I've found is dtSearch" — Effective Discovery of Email (published at www.civildiscovery.com)

"dtSearch provides a commercial grade toolset for forensic searching" — Windows Forensics: The Field Guide for Corporate Computer Investigations
(This book can be found at Amazon.com)

"dtSearch, an indexing application typically used as a forensic tool ... excels at indexing your case information to be searched on the fly ... dtSearch not only indexes large datasets but it can also create reports of the searches, export the files found, and even highlight the key words found."
— Cybercrime Case Presentation
(This book can be found at Amazon.com)

"That’s an easy one: dtSearch. This incredible tool has more applications than anything that I have worked with in 30+ years as a technical specialist. More magazines and news groups than any product that I am aware of have also recognized it. Several of the authors in this book have mentioned dtSearch as a valuable part of their forensics toolkit as well."
— Techno Security’s™ Guide to E-Discovery and Digital Forensics (FAQ section, by the authors of the book)

"Once you’ve collected all of your information — and in today’s world, we’re probably talking about terabytes … you’ve got to organize it … This is generally an industrial task … specialized indexing and searching programs can help with this (I’m partial to dtSearch)."
— Techno Security’s™ Guide to E-Discovery and Digital Forensics ("Digital Forensics: An Overview")

"dtSearch to the Rescue … I want to let you know about an incredible tool … The products create indexes that then allow multi-gigabyte size disk drives to be searched in less than a second in most cases. Things like fuzzy searching, phonetic searching, numeric range searching, synonym searching and wildcard searching are also possible as well as searching in network drives, CDs and even the Internet … I have never used anything quite like this product."
— SC InfoSec Newsletter

"So there I was, working an IR case … The forensics version of 'It was a dark and stormy night.' I pointed dtSearch at the folder containing all the output and indexed it. This allowed me to quickly search … the output from all of the systems for new information."
— Integriography: A Journal of Broken Locks, Ethics, and Computer Forensics

"After you create an image of suspect media, you’ll need to search for possible evidence. The dtSearch product line … provides solutions that enable you to search terabytes of text in a short time. Although not strictly a forensic tool, dtSearch supports a highly necessary forensic function."
— Computer Forensics JumpStart
(This book can be found at Amazon.com)