



Index and search up to 10 million items Anywhere documents or data can be found

The InfoLibrarian Search Appliance™ is ready to go, just plug it into your network and setup crawling and indexing via the web interface. Almost instantly, you can begin searching. It's fast ... powerful, easy and it will start paying for itself immediately.

High performance and full featured search appliance. Where other products are limited to types and volume of documents, the InfoLibrarian Search Appliance™ uses technology that indexes hundreds of file types, including Office, PDF, and XML documents in addition to crawling external web sites and indexing database records from SQL Server Oracle and more.

What sets us apart from the competition?

InfoLibrarian does more than just search documents and web pages. Our products leverage the precision of metadata management with the proven ease of search technology. Our unique solutions empower organizations to go beyond search and achieve classification and governance of their information assets and metadata.

Search Appliance™ Features at a Glance

NEW! Secure – Pre-Authentication of results prevent users from viewing sensitive documents.

NEW! Spell Check – Integrated “Did you mean?” spell checking.

NEW! Blistering fast database indexing – Improved database indexer now up to 60,000 transactions/minute on SQL Server and Oracle.

NEW! Web Services API – Extended Web Services API for custom intranet and extranet web sites to integrate the InfoLibrarian search. Returns XML results.

Queries - Search a set of words, phrases or complete sentences.

Search - Properties such as author, subject, file size and date.

Fuzzy - Wildcards, regular expressions and linguistic stemming.

Advanced Search - Proximity near, numeric and Boolean operators.

Indexes - Indexes are automatically updated when a document changes.

Security - Users are only shown results they have permissions to view.

Web Administration - Indexing, web crawls and database indexing.

Customizable – Templates, COM and Web Services API's for customization.

Indexes – Structured and Un-Structured metadata from hundreds of sources.

Supports – Regular Expressions (Regex) for advanced customization of searches.

InfoLibrarian Search Appliance™ Complete Features

- Index up to 10 million documents, web pages or database records per Appliance.
- Web based administration.
- Integrated scheduler for crawling external web sites.
- Fully configurable web spider.
- Real-time monitoring and metrics.
- No extra portal licensing required.
- Real-time indexing and crawling.
- Change notification services.
- Document filtering.
- Linguistic Stemming.
- Keyword exception management.
- Categorization, Classification and Semantics capabilities with Software.
- Configurable search results.
- Viewing of database records details that have been indexed.
- Custom search templates provided to integrate with other web sites.
- COM and Web Services API for advanced customization and integration.
- Indexing is triggered by changes in the source.
- Supports hundreds of file types including PDF, Office, XML files, and more.
- Configurable indexing documents to be treated as pure text.
- Exclusion list management to eliminate noise words from being indexed.
- Comprehensive web based documentation included.
- SMP compliant multiprocessing architecture.
- Support for SAN/NAS storage for large indexes available.
- High performance Indexing of SQL Server, Oracle and OLEDB compliant databases.
- Secure configurable pre-authorization of search results.
- Integrated "Did you mean?" spell checking.

InfoLibrarian Search Appliance™ Benefits

- Ready to go out of the box.
- Completely index and make available all documentation on your network.
- Tremendous scalability, by simply adding "stacking" appliances.
- Easy to use and implement up and running in 1 hour.
- Perfect solution to capture and manage unstructured metadata.
- Integration with the InfoLibrarian Portal.
- Indexes are stored on the file system, NAS or SAN.
- You can even index Email from popular email servers.
- Secure! Robust security is built in; users cannot view documents they don't have the rights to see.
- Intuitive search results distinguished by type, i.e. database record, file, web page, external sites, PDF etc.
- Can Index and search external metadata repositories, thesauri or Taxonomy building tools such as InfoLibrarian Enterprise Products.

InfoLibrarian Search Appliance™ Scalability

Increased computing power can be accomplished by adding appliances. The key characteristic of the InfoLibrarian™ scalable solution is that increased load requires only additional hardware, rather than extensive modification of the application.

The scalability of InfoLibrarian™ allows users to: Expand performance by adding appliances to clusters as needed. Protect existing hardware investments and develop virtually unrestricted

Stacking Search Appliances™

InfoLibrarian™ is a highly componentized application, significant performance scalability can be easily and cost effectively achieved by dedicating multiple appliances to various roles. Under this scenario little or no configuration is required, allowing you to simply add as you grow.

Load Balancing Technology

InfoLibrarian's™ load balancing allows a cluster of up to 32 individual appliances to appear as a single appliance. This advantage automatically distributes load among available appliances. Additionally, there is no single point of performance failure; if one appliance fails, the remaining appliances pick up the additional load. This results in reduced downtime (no downtime for maintenance), and higher fault tolerance, in addition to the overall performance gain.

Search Appliance™ Supported Document types

HTML native support.

Microsoft Office, Word, Excel, PowerPoint, Visio.

Corel Word Perfect.

Any file as plain text.

RTF Files.

Any Binary Files (Properties - File size, Author etc.)

XML Files interpretation with XPath support.

PDF Documents.

MP3 Files.

JPEG Files.

TIFF Images.

Mime Files (.eml, .nws).

Zip, Cab, CHM and RAR Files.

HLP Files.

EXE Files.

Thunderbird, Mozilla, Eudora, Outlook and Exchange email.

Sample Search Results Screen Shot

Powered by InfoLibrarian™ 21 to 30 of 100 results for search: "infolibrarian"

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InfoLibrarian Search Appliance
InfoLibrarian Search Appliance - Search Appliance....

Author:
Last Modified: 1/4/2006 1:35:44 AM
Size: 26835 bytes
Network Path: \\infolibr-f5c7sz\demosearch\websitesource\searchfeatures.html

Search term highlighting

Properties displayed may be customized

InfoLibrarian Search Appliance
InfoLibrarian Search Appliance - Search Appliance....

Last Modified: 1/13/2006 3:53:58 AM
Size: 26446 bytes
<http://www.infolibcorp.com/SearchFeatures.html> - [Cached](#)

This result shows an external web page crawl

Database Table MetadataCatalogs Record Id=19 Value=Demo Business Rules
This catalog demonstrates how you may create business rules....

Last Modified: 1/12/2006 2:41:06 AM
Size: 1835 bytes

This is a result from an indexed database

Database Table MetadataCatalogs Record Id=17 Value=Marketing Reports
Serogate: 8293002. MetadataSource: Demo Mainframe Reports Inventory. MetadataCatalog: Marketing Reports. VersionInfo: InfoLibrarian User Defined Catalog. Rescan: 0. Recursive: 0. Description:.. Comments:.. Category: User Defined Catalog. Provider: InfoLibrarian User Defined Catalog. LastUpdated: 3/7/2005 5:35:53 PM. ...

Last Modified: 1/12/2006 2:41:06 AM
Size: 1567 bytes

InfoLibrarian Packages
InfoLibrarian Packages - InfoLibrarian helps you Capture metadata from your enterprise systems and turns it into knowledge....

Author:
Last Modified: 1/4/2006 1:35:42 AM
Size: 34029 bytes
Network Path: \\infolibr-f5c7sz\demosearch\websitesource\ordering.html

A document located on a file system

Appliance Administration Screen Shot

Search For: Search [Advanced](#)

InfoLibrarian Search Appliance™

Appliance - Running Configuration

Start Service | Stop Service | Restart Service | Shut Down Appliance | Re-Start Appliance | Backup [Print this page](#)

Setting	Value
System Time	2006-02-26 13:58:20
Computer Name	INFOLIBR-F5C7SZ
Total Physical Memory	2.15 GB
Total Disk Space Free	171.59 GB
Total #Documents In all Indexes	331,366
Total Indexes Space Used	0.60 GB
Domain Configuration	This Appliance is not on a Domain
InfoLibSpider (Spider and Crawler service)	● Waiting... no active crawling occurring at this time.
Real-Time Crawler	● Running and awaiting file changes...

Setting	Value
IP Address Intel(R) PRO/1000 MT Dual Port Server Adapter	0.0.0.0
IP Address Intel(R) PRO/1000 MT Dual Port Server Adapter #2	192.168.1.2
IP Subnet Intel(R) PRO/1000 MT Dual Port Server Adapter	0.0.0.0
IP Subnet Intel(R) PRO/1000 MT Dual Port Server Adapter #2	255.255.255.0
DHCP Server Intel(R) PRO/1000 MT Dual Port Server Adapter	192.168.1.1
DHCP Server Intel(R) PRO/1000 MT Dual Port Server Adapter #2	192.168.1.1
Default Gateway Intel(R) PRO/1000 MT Dual Port Server Adapter #2	192.168.1.1
DNS Host Name Intel(R) PRO/1000 MT Dual Port Server Adapter	infolibr-f5c7sz
DNS Host Name Intel(R) PRO/1000 MT Dual Port Server Adapter #2	infolibr-f5c7sz
DHCP Enabled Intel(R) PRO/1000 MT Dual Port Server Adapter	True
DHCP Enabled Intel(R) PRO/1000 MT Dual Port Server Adapter #2	True

Web Crawling Screen Shot

InfoLibrarian Search Appliance™

Web Spider - Settings

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Settings for - SampleWebCrawl (Not Configured)

Setting	Value
Use Robots Text File (avoid indexing certain files according to instructions found in the site's robots.txt file)	☒
Use Robots Meta Tag (avoid indexing and/or following links from pages according to the contents of a 'robots' meta tag)	☒
Use Url QueryStrings (treat URLs with different QueryStrings as being distinct URLs)	☐
Include FrameSets (retrieve URLs containing the <frameset> HTML tag)	☐
Include all External Links (all external URLs linked from the URLs followed from the StartURL regardless of Domain, use Carefully!)	☐
Reset Crawl settings prior to next crawl (Set this is the main or begin crawl URLs are changed)	☒
Server is Case Sensitive	☐

Urls to Crawl

Setting	Value
User Agent (Your Email Address for the webmasters of the sites you crawl)	
Main Url (eg: http://www.site.com)	http://
Url to begin crawl From (eg: http://www.site.com/default.html)	http://
File Types to Crawl (Space separated list)	htm html.asp.aspx.jsp.php.cfm
Binary Documents to Crawl (Space separated list)	.doc.pdf.rtf
Maximum Number of Urls to crawl	4096
Crawl Type	Full Re-index

Additional Urls

Setting	Value
Additional Url to crawl (Specify Additional URLs to crawl for this site)	
Additional Url to crawl (Specify Additional URLs to crawl for this site)	
Additional Url to crawl (Specify Additional URLs to crawl for this site)	

[Update](#)

Database Indexing Screen Shot

InfoLibrarian Search Appliance™

Database Indexing - Settings

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Database Indexing Settings for - CWM

Setting	Value
Database Provider Name (Required)	Microsoft SQL Server
DataSource/Listener Name	infolibr5c7szjinfolibrepo
Catalog/Schema Name	infolibdemo
Database UserName	sa
Database Password ***	*****
Or Specify OLEDB Connection String	
Table or View Name (Required)	ScanningHistory
*Key Column Name (Surrogate Number Key - Required)	IndexKey

Optional Settings

Setting	Value
Specific Rows to Include (Comma Delimited)	*
Specify Title Row (Used as Search Title)	MetadataCatalog
Specify Description Row (Used as Search Description)	ScanStatus
Handle as a Stored Procedure	☐
Index all Rows regardless if Changed	☐

[Save Settings](#)

File Systems Crawler Screen Shot

InfoLibrarian Search Appliance™

File Systems Crawler - NTFS-NAS-SAN-CIFS-SMB-Windows

File Crawler Bots

UNC Paths	Logical Index	Scanning Rule	Status	Actions	Manual Re-Scanning
Winfolibr-f5c7sz\DocumentIndexDocuments	InfoLibrarian	Included in Scan	Waiting for file changes...	Remove	Incremental Full
Winfolibr-f5c7sz\Web	InfoLibrarian	Included in Scan	Waiting for file changes...	Remove	Incremental Full
Winfolibr-f5c7sz\DB	InfoLibrarian	Included in Scan	Waiting for file changes...	Remove	Incremental Full
Winfolibr-f5c7sz\d\$	InfoLibrarian	Included in Scan	Waiting for file changes...	Remove	Incremental Full
Winfolibr-f5c7sz\DemoSearch	TestCatalog	Included in Scan	Waiting for file changes...	Remove	Incremental Full

TIPS: Adding a new file systems crawl to the index.

Add New File Crawl Location

Fully Qualified Url (eg: \\Servername\Sharename) :

User Name :

Password :

Logical Index :

This is an exclusion location and will not be indexed ☐

[Re-Index Now](#) | [Show Un-Indexed Documents](#)

Search Results Configuration

InfoLibrarian Search Appliance™

Default Search Results - Configuration

TIPS: Configuration settings and values (Read these first)

Setting	Value
Number of Queries to cache. (1-100 Default=20)	20
Max Query Queue Size. (0-100000 Default=16)	20
Max Query Threads. (1-1000 Default=2)	9
Max Query Execution Time. (0 - 4294967295 Default=10 seconds)	9
Max Number of Results from queries from server. (0-1000000 Default=5000)	5000
Query Request Timeout (Default 10 Seconds (0-1 million))	10
Document extensions to exclude from standard search results(Semicolon delimited list)	
InfoLibrarian Crawler Appliances to Enlist in Master Search([Remote Indexes])	0.0.0.0
InfoLibrarian Portal Location([For Inclusion in Search Portal])	
Select Default Logical Index for standard search	InfoLibrarian

Security	Value
Enable Integrated Security Checking? (Enable Pre-Authentication of results)	☒
Active Directory Domain. (Specify Active Directory Domain for Authentication)	
Show Restricted Files? (Completely hide unauthorized documents from users)	☒

Advanced Search Screen Shot

InfoLibrarian Search Appliance™

Advanced Search

☐ TIPS: Advanced Queries and Free Form Queries

Advanced Query Form

Select Logical Index to Query: InfoLibrarian

Select Path to Query: (All Paths)

Enter keywords to query:

Document author:

Where File Size is: Less Than any size Specify Other

Modified: at any time. Specify Other

Document Type: Any Documents Specify Other

Execute Clear

Select Logical Index to Query: InfoLibrarian

Enter Free Form Query:

[Free Form Query Language]

Execute

Search Portal Screen Shot

InfoLibrarian Search Appliance™

Metadata Portal Administration Query Language

metadata repository Search Advanced Search

Powered by InfoLibrarian™

Save this Search

1 to 10 of 350 results for keyword(s): metadata repository Query Time: .001 seconds

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1. InfoLibrarian Universal MetaMati Metadata Repository - Metadata Repository - The Universal MetaMati™ metadata repository is an open and simple schema that enables users to quickly understand and have direct access to their Metadata.
Author:
Last Modified: 1/13/2006 3:53:20 AM
Size: 22057 bytes
2. Semantics - Semantics define a concept's meaning in a manner that is both unambiguous and universally correct in meaning. Precise semantics ensure that an organization's conflicting definitions and terminology are accurately understood and also distinguishable by the enterprise's people or software. While seman...
Author:
Last Modified: 3/18/2005 11:55:45 PM
Size: 4821 bytes
Network Path: \\uniflib\documents\uniflib\docs\concept\uniflib_definitions\semantics.htm
3. InfoLibrarian Metadata Scanners - InfoLibrarian CWM Metadata Scanners - InfoLibrarian helps you Capture metadata from your enterprise systems and turns it into knowledge...
4. InfoLibrarian Metadata Scanners - InfoLibrarian Metadata Scanners - InfoLibrarian helps you Capture metadata from your enterprise systems and turns it into knowledge...
5. InfoLibrarian Metadata Appliance - InfoLibrarian Metadata Appliance - The InfoLibrarian Metadata Appliance delivers Metadata and Digital Information Asset Management for your entire IT infrastructure...
6. InfoLibrarian Metadata Integration Framework - InfoLibrarian Enterprise Metadata Integration Framework - InfoLibrarian helps you Capture metadata from your enterprise systems and turns it into knowledge...
7. PowerPoint Presentation - InfoLibrarian Corporation. Solutions for Metadata Management Real World Solutions that work. Presented by Brian Brewer CTO/Founder InfoLibrarian Corporation Objectives Demonstrate an overview of the various technologies used to solve the metadata management problem. Explore emerging standards. Show ...
Author:
Last Modified: 3/18/2005 1:58:55 PM

Specifications

Search ApplianceTM Hardware Specifications

Model SR1000

Chassis

- o Form Factor: 1U; 14" rack-mountable.
- o Dimensions: 16.8"W x 1.7"H x 14"D.
- o Individual tasks and details.

Front Panel

- o Power on/off button.
- o System reset button.
- o Power LED
- o Hard Drive activity LED
- o 2 x network activity LED's.
- o System overheat LED

Power Supply

- o 260 Watt AC power supply.
- o Thermal control with PFC.



Technology that crawls websites and databases.

Prices and specification subject to change without notice. Please refer to the Appliance Warranty Agreement for more information on licensing and warranty conditions

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