



"The InfoLibrarian Metadata RepositoryTM has eased the pain for our users to access and consume the data needed for their daily operations."

— University of Arizona

"InfoLibrarian CorporationTM provided three major points that fit perfectly.

Timeframe, efficiency, cost, and POC results"

— US Food Service

Companies struggle with IT systems that are ineffectively documented. This is a key pain point for new development and support.

- Automate the task of documenting your business' IT assets.
- Deliver powerful search, impact analysis, and data lineage reporting capabilities.
- Solve the problem of finding information about your data and the processes that affect your data.

What is InfoLibrarian?

- InfoLibrarian is a software tool that allows companies to "Get their arms around their data, applications and processes."
- Providing a web based "central reference library" and enabling workers to spend more time on projects and less time searching for information to do their jobs.
- Saving up to 30–40% of time spent manually researching.

Get Started Today!

Leverage Powerful Search and Impact Analysis.
Automate the Task of Documenting your Databases, Applications, and Processes.

"Its like automatic documentation!"

– Fujifilm Inc.

InfoLibrarian™ Server	TEAM EDITION \$125/user per Mo	DEPARTMENTAL \$167/user per Mo	ENTERPRISE Volume
Scaled for	Small Teams starting with Metadata	Business Unit Leveraging Metadata	Enterprise Scale Metadata
Number of Concurrent Portal Users	5	20	Unlimited
Standard Adapters Included	✓	✓	✓
InfoLibrarian™ Studio Included	✓	✓	✓
Scan Metadata	✓	✓	✓
Search and Impact Analysis	✓	✓	✓
Lineage Analysis	✓	✓	✓
Snapshots	✓	✓	✓
Change Management and Contribution	✓	✓	✓
XSD/XSLT Mapping Adapter Included		✓	✓
Enhanced and Custom Adapters Available		✓	✓
Annual Maintenance		✓	✓
SQL Server	✓	✓	✓
Oracle Repository		✓	✓

We offer a FREE 30 day trial of our InfoLibrarian™ Server Team Edition.

*InfoLibrarian is a powerful product.
We are very impressed!"*

– Standard & Poors

InfoLibrarian™
CORPORATION

