About Xpriori

Xpriori delivers proven, automated solutions for document, text, image and audio content discovery and management. Now you can replace "big tools" for your big data management.

Headquartered in Colorado Springs, Colorado, Xpriori is a privately held company with offices in Colorado Springs and Denver, CO. The Company has three complementary focuses: (1) eDiscovery, (2) document and records management, and (3) XML based data management and business intelligence.

eDiscovery and Document/Records Management

Xpriori is a leader in eDiscovery implementations of **Predictive Coding (PC)** and **Technology Assisted Review (TAR)**. While offering products and services related to all aspects of the **eDiscovery Reference Model (EDRM)**, recently Xpriori has focused its resources and efforts in leading deployment of PC and TAR to law firms, corporate counsel and related channels. The Xpriori team products and methodologies get you to the relevant documents fast, culling large productions quickly and helping you limit preservation to only to relevant documents. Xpriori also offers best of breed phonetic search on audio files, which provides direct analysis without conversion to text.

Xpriori offers a complete line of eDiscovery services and top of the line proprietary and third party products for direct deployment, as well as on a hosted basis. Business models include direct purchase and subscription. Products include Advanced data similarity clustering and review for document and records management; the OrcaTec? Document Decisioning Suite [1] for technology assisted review with predictive coding; Nexidia Audio Discovery OnDemand [2]? for audio search and review, Xpriori XCM [3]? automated loading repository product; and Xpriori FirstCull [4]? for early assessment of file types and email headers.

Xpriori provides technical support services [5] in all aspects of eDiscovery and Content Review Support.

XML Based Data Management and Business Intelligence

The Company was established in September 2003 to fulfill the vision of providing the

infrastructure engine and unique solutions for the next generation of information management using the Company?s patented Digital Pattern Processing (DPP) technology. DPP is the perfect match for persisting and managing XML. With our highly flexible XMS product ? a truly native and fully transactional XML database ? we enable developers to provide innovative solutions primarily in the business intelligence, related analytical tools and content management markets.

Relying on the structure of XML ? no shredding or rows and columns ? XMS is a fully self-constructing database with special capacity to support unified information management systems and the development of tools for dynamic content and information management. XMS deploys in open systems computing environments, including Windows, Solaris and Linux. Illustrating the broad capacity of XMS, we have developed two end user solutions that operate on XMS ? Insight, a powerful discovery, exploration and analytical tool; and XCM, a robust decision support application featuring advanced content management, collaboration and knowledge base, supported with corporate search and OCR functionality. The Company has ten patents issued and anticipates continues to apply for and receive more on a frequent basis. The Company is self-funded through its management team and non-institutional investors.

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