



Solix Partners with Cloudera to deliver Information Lifecycle Management for Big Data

ILM for Enterprise Archiving and Data Lake Applications Enables Governance, Risk and Compliance for Bulk Data Storage on Hadoop

Santa Clara, CA – October 08, 2014 – [Solix Technologies, Inc.](#), a leading provider of Enterprise Data Management (EDM) solutions, has partnered with Cloudera to provide ILM for Enterprise Archiving and Enterprise Data Lake applications. Solix Big Data Suite provides secure, compliant, low cost, bulk data storage for enterprise analytics applications and archives enterprise applications on a petabyte scale.

Solix's integrated platform for database archiving and application retirement supports Cloudera as a repository for both unstructured and structured data, which enables applications to scale enterprise-wide and meet the challenges of exploding data growth.

"The Hadoop ecosystem is becoming the incumbent data platform. It brings powerful new capabilities for collecting and analyzing data," says Doug Cutting, Chief Architect at Cloudera, in his [blog](#). With Cloudera, Solix delivers a platform for database archiving, application retirement, data warehousing and processing for the performance and scalability requirements of today's enterprise.

"The growing use of Apache Hadoop, increasing data warehouse volume sizes and the accumulation of legacy systems in organizations are fostering structured data growth. These factors are leading enterprises to understand how to reuse, repurpose and gain critical insight from this data." wrote Garth Landers, Research Director, Gartner, et al.* Solix's Big Data platform enables enterprise archiving and data lakes, driven by ILM and Business Intelligence framework to support this growing shift in enterprises – a single platform to govern and mine enterprise-wide data.

"With this release, Solix delivers a unified platform for ILM, Data Governance, and Business Intelligence," said Vikram Gaitonde, Vice President Products, Solix Technologies. *"The key to managing enterprise data is to maintain integrity, build context across sources, and organize data for efficient analysis. We hope to revolutionize the way enterprises manage their information assets."*

About Solix Technologies

Solix Technologies, Inc., the leading provider of Enterprise Data Management (EDM) solutions, helps businesses improve application performance, reduce storage costs, and meet compliance and data privacy requirements by achieving Information Lifecycle Management (ILM) goals. [Solix Big Data Suite](#) offers an integrated platform for [Enterprise Archiving](#) and [Enterprise Data Lake](#) with Apache Hadoop as a repository across all enterprise data.

The Solix Enterprise Data Management Suite ([Solix EDMS](#)) enables organizations to implement **Database Archiving**, **Test Data Management (Data Subsetting)**, **Data Masking** and **Application Retirement** across all enterprise data. Solix Technologies, Inc. is headquartered in Santa Clara, California and operates worldwide through an established network of value added resellers (VARs) and systems integrators.

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Gartner, Magic Quadrant for Structured Data Archiving and Application Retirement, 11 June 2014. ID: G00262007, Garth Landers, Alan Dayley, Sheila Childs

<http://www.gartner.com/technology/reprints.do?id=1-1W08UHY&ct=140626&st=sb>

*Cloudera, Devising our Data Destiny, 2014, April 15, 2014, <http://vision.cloudera.com/devising-our-data-destiny/>

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