



Solix Joins the Hortonworks Technology Partner Program

Solix Big Data Suite Provides Information Lifecycle Management on Enterprise Hadoop through Integration with the Hortonworks Data Platform

Santa Clara, CA – October 08, 2014 – [Solix Technologies, Inc.](#), a leading provider of Enterprise Data Management (EDM) solutions, has announced that it has partnered with Hortonworks® to deliver an integrated Information Lifecycle Management (ILM) solution for the [Hortonworks Data Platform \(HDP\)](#). The Solix Big Data Suite provides an ILM policy framework for Hadoop to manage the data lifecycle including ingestion, retention, archiving and retirement, ensuring security, compliance and control for low cost, bulk data storage on a petabyte scale.

The integration with HDP enables Solix to accelerate enterprise data management modernization with a unified platform for Enterprise Archiving, Enterprise Data Lake and analytics. Solix Big Data Suite enables the adoption of a new enterprise blueprint to manage exploding data growth with low cost and bulk storage, and provides an ILM continuum for business intelligence and enterprise analytics.

“Enterprise Hadoop is a cornerstone component of the modern data architecture and Hortonworks is empowering enterprises to create a data lake that will help generate critical data insights that drive business forward,” said John Kreisa, vice president of strategic marketing at Hortonworks. “Information Lifecycle Management helps manage data within Apache Hadoop, and we welcome Solix to the Hortonworks Technology Partner Program. Together, we’ll continue our efforts to strengthen Hadoop as an enterprise-ready data management platform.”

According to Gartner analysts, Hanns Koehler-Kruener and Gavin Tay, “Big data analytics, especially combining structured and unstructured data sources, can provide more insights into new opportunities and missed opportunities.” *

“The Hortonworks Data Platform offers a unified repository to archive, retire and warehouse structured and unstructured data into Apache Hadoop,” said Vikram Gaitonde, Vice President of Products, Solix Technologies. “Information Lifecycle Management is an essential capability to ensure governance, risk and compliance requirements are achieved.”

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 ILM framework for [Enterprise Archiving](#) and [Enterprise Data Lake](#) applications with Apache Hadoop as an enterprise data repository. 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, Hype Cycle for Content Management 2013, Hanns Koehler-Kruener and Gavin Tay, 30 July 2013, <http://www.gartner.com/document/2564216>



Press Contacts:

Jessica Hasson
PulpPR for Solix
jessica@pulprr.com

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