



BAE Systems Selects Solix for Enterprise Archiving

Leading defense contractor plans to retire legacy data into Apache Hadoop

December 1, 2015 — Santa Clara, California — Solix Technologies, a leading provider of Enterprise Data Management (EDM) solutions, announced today that multinational defense, security and aerospace company BAE Systems has selected the Solix Big Data Suite for enterprise archiving. BAE Systems partnered with Solix to retire its legacy applications and data, which will help the company reduce costs and meet compliance requirements.

According to Forrester, [nearly 80 percent](#) of enterprise data is unstructured, and 60 percent of this subset is stale or non-business related. Gartner recently named data growth as the [top infrastructure challenge for data centers](#). As Forrester's Noel Yuhanna wrote, "In the era of Big Data, archiving is a no-brainer investment." Legacy applications require similar action—Capgemini found in its Application Landscape Report that [up to 25 percent](#) of applications in a typical enterprise computing portfolio are candidates to retire.

Archiving and/or retiring inactive data and applications into Apache Hadoop using Solix Big Data Suite allows companies to reduce the cost of enterprise data management. For enterprise-grade companies, Apache Hadoop is an ideal platform for Information Lifecycle Management (ILM).

"In a world where users produce 2.5 quintillion bytes of data every day, enterprise archiving has become a critical tool for businesses," said Sai Gundavelli, Founder and CEO of Solix. *"We welcome BAE Systems to our growing list of Solix Big Data Suite clients."*

To learn more about Solix Big Data Suite, [click here](#).

About Solix Technologies

Solix Technologies, Inc., the leading provider of Enterprise Data Management solutions helps businesses organize their Enterprise Information with optimized infrastructure, data security and advanced analytics 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. To learn more, please visit <http://www.solix.com>

D. Santosh Kumar





About BAE Systems

[BAE Systems](#) is a global defense, aerospace and security company employing around 88,200 people worldwide. Their wide-ranging products and services cover air, land and naval forces, as well as advanced electronics, security, information technology, and support services.

About TechnVision Ventures Limited

TechNvision Ventures Limited is pioneer in creating next generation enterprise software business. We innovate, incubate new ideas and foster entrepreneurship in the emerging areas of technology, Solix Technologies Inc., is an affiliate of TechNvision Ventures Limited.

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