

Solix Technologies, Inc. Offers No Cost Data Growth Assessment

Free download provides data growth heat maps based on Information Lifecycle Management (ILM) framework

Santa Clara, CA January 06, 2015

Solix Technologies, Inc., a leading provider of Enterprise Data Management (EDM) solutions, has announced Solix EDMS Standard Edition ILM Assessment v2.2, a free download to help IT organizations assess the impact of data growth on their application performance and to reduce storage costs.

Unchecked data growth can cripple application performance, strain an organization's resources and drive up infrastructure costs. Assessing the impact of data growth is critical to an effective Information Lifecycle Management (ILM) strategy.

Solix EDMS Standard Edition ILM Assessment provides data growth insights in a graphical reporting format to answer the following questions:

- How much data do I have?
- · How fast is my data growing?
- How much data is available for archive based on ILM data retention policies?

"Solix EDMS Standard Edition ILM Assessment is available as a complimentary download to help IT managers assess the impact of data growth on application performance," said John Ottman, Executive Chairman, Solix Technologies, Inc.. "The rich graphical reporting output provides an easy way to assess structured data growth and establish a baseline for ILM projects."

Solix EDMS Standard Edition ILM Assessment is available as a free download. Solix EDMS Standard Edition ILM Assessment technical overview is available as a free download.

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.

Connect with Solix:

Visit our web site: http://www.solix.com Follow us on Twitter: @solixedms

Join us on Facebook: http://www.facebook.com/solixtechnologies





A bout TechNVsion Ventures Limited

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

