



Solix Technologies, Inc. Announces ILM Assessment for Data Growth Health Check

No cost download provides data growth snapshot, database heat maps and archive eligibility assessment

Santa Clara, CA – September 24, 2013: Solix Technologies, Inc., a leading provider of Enterprise Data Management (EDM) solutions, today announced ILM Assessment, a free download to help enterprises assess the impact of data growth on their databases and determine what data is growing the fastest and what data is eligible for archiving. The software is available as a free download and enables enterprises to optimize application performance and reduce storage costs.

Solix ILM Assessment snapshots data growth metrics and utilizes retention management policies to assess the archive-eligible data. Once a retention policy is assigned ILM Assessment analyzes data growth metrics to help project data growth into future. It also features a dashboard providing data growth insights down to the database row level.

Solix ILM Assessment features include:

- Data growth snapshots
- Identifies data eligible for archive based on desired retention policy
- Graphical output format
- Data growth heat maps
- Retention policy support
- Provides detailed analytics by rows and space
- Projects how much storage can be saved by implementing an archiving strategy

By using Solix ILM Assessment and implementing an archiving strategy, enterprises can:

- Improve application performance by removing inactive data from production
- Reduce maintenance costs by shrinking the production database size
- Ensure compliance with support for legal holds
- Minimize business outages by reducing the maintenance windows and downtime

"The ILM Assessment helps organizations understand the impact of data growth on application performance," said **Giri Chodavarapu**, Vice President, Global IT, Finisar. *"Such diagnostic tools are critical to an effective enterprise data management strategy."*

"Data growth has a major impact on application performance. Through heat map analytics, Solix ILM Assessment helps organizations implement database archiving strategies," said **Sai Gundavelli**, Founder and CEO, Solix Technologies.

S. Gundavelli





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. 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.

Visit Solix Technologies on the web at <http://www.solix.com> and follow Solix on Twitter (@solixedms) and Facebook (<http://www.facebook.com/solixtechnologies>).

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