

WisdomForce Announces Availability of FastReader Version 3.5

Version 3.5 Enables High-Performance Direct Path data unload for Automatic Storage Management (ASM)

Seattle, WA – September 28, 2006 - WisdomForce™ Technologies, Inc., a leading provider of high-performance data movement and integration solutions, today announced general availability of FastReader™ 3.5, a comprehensive solution for automating and managing the high-speed data move between large, multi-vendor enterprise databases in heterogeneous environment. The new functionality in Version 3.5 enables direct path data unload for Automatic Storage Management (ASM).

New main features include:

- **Direct path data unload on ASM.** In Version 3.5 customers will be able to extract the data into portable format on ASM while leveraging direct data unload
- **Support for GZIP format in data compression on-the-fly.** Widely used GZIP format is now supported in addition to previously supported QZip format. Users can significantly reduce the storage requirements while transferring terabytes of data with FastReader between databases
- **Performance improvements.** FastReader now extracts the data into portable format with the speed of 10 – 12 Gigabytes per minute
- **Significant enhancements of FastReader Manager (GUI).**

About WisdomForce FastReader

The WisdomForce™ FastReader™ is a next generation high-performance data transfer and migration solution in every day and night critical IT operations. FastReader can transfer, migrate and integrate data from all or selected Oracle tables of any size (terabytes of data) into portable flat text files (or into pipe) in a fraction of the time without compromising the performance production database systems. Extracted data is in portable ASCII format and can be transferred or migrated to any datasource without additional efforts. FastReader™ works on major databases, including Oracle, DB2, MSSQL, MySQL, Sybase and supports most operating systems and platforms such as Solaris (Sparc and x86), HPUX, AIX, Tru64, Windows (32 and 64 bit), Linux/386, IA64. The data unload / load process with FastReader can significantly reduce storage needs and network overhead when used built-in fast compression on the fly.

About WisdomForce

WisdomForce Technologies delivers software products that help CIOs of data-intensive businesses and governmental entities to improve the quality, availability and continuity of the data within their IT systems, leading to better business decision-making, increased productivity, and an improved bottom line.

WisdomForce's products focused on the real-time database data movement and data integration market. WisdomForce is founded by industry veterans with a clear vision of real-time database data movement and integration.

The Company is offering solutions for real-time data transfer across heterogeneous systems. WisdomForce is providing customers with software infrastructure for data replication, extract, capture, transformation, movement and management of data from one/ many database to one/many database. WisdomForce's leadership in the market is based on customer adoption, innovation, vision and product superiority in real-world customer situations. WisdomForce is based in Seattle, Washington. For more information, please visit <http://www.wisdomforce.com> .

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