



Corporate News Feed:

COMPREHENSIVE LEGACY DATA STREAM TO PDF

Simi Valley, CA --Trillicom announces the commercial release of TRC2PDF an enterprise wide solution to convert legacy data streams from IBM to the broadly available PDF format. TRC2PDF is used to convert legacy IBM AFP, MODCA,IOCA and PTOCA data streams to various levels of the Adobe™ PDF software for archival and distribution on open systems platforms. By leveraging the functionality customers have been able to unlock the value of their printed assets while realizing storage savings, reduced batch windows, improved real-time delivery and reduced processing loads.

Key features include, completely "in the box". The product capabilities can be tailored by using a single file or cascaded libraries of configuration files containing rendering and conversion rules and parameters. It runs across a variety of software and hardware platforms. Provides enhanced input and output data manipulation options, the indexing capabilities allow for inclusion and addition of index fields based on context and not only as delivered. Data security options are aimed at preserving the integrity of the datastream delivered over the web and help detect tampering or corruption.

The software is available in licensed form, in enterprise or departmental form.

The TRC2PDF component is based on the Trillicom Engine(tm) that has been used in a variety of corporate and government applications. The Engine is the product of nearly 15 years of development in the document and content management systems arena. Sister components are being readied to address alternate data streams prevalent in the corporate world. Similar capabilities are available via sister components to process Metacode, DCF and other document formats. With the data-mining module, the data stream can be inspected to unlock business data directly from the archives without the need to recreate from raw data sources. These components can be linked to the Engine to provide seamless presentation of archives from multiple document and content management systems and direct ingestion into systems from EMC, Microsoft and IBM among others.

TrilliCom is a privately held company that offers content migration and document management migration and conversions services to fortune 500, OEM software vendors and government. The offering leverages the functionality of the "TrilliCom Engine" the product of over 15 years of development in the areas of content management, data stream extraction and data manipulation fields. The products released this year focus on expertise in legacy mainframe data streams.

To learn more about the Trilli.Com Engine, the mainframe data stream manipulation softwares, and the Liberator Series for EMC Documentum and IBM OnDemand please visit www.trillicom.com , the EMC solution gallery and the IBM business partner website.

Contact for Trillicom: Donna Walker at (805) 577-1062 or [donna_walker\[at\]trillicom.com](mailto:donna_walker[at]trillicom.com)

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