INTERSYSTEMS

CeBIT 2006: Enterprise Information Management and Library Management Powered by Caché
LIB-IT leverages post-relational technology from InterSystems to retrieve structured and unstructured data from various sources
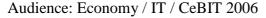
Hanover, March 09, 2006 – LIB-IT GmbH, an application partner of InterSystems, presents the brand new version of its FILERO and LIBERO products at CeBIT 2006 (hall 3, booth C20). One key focus of this years presentation is the integration of structured and unstructured data from various sources. Both solutions of the data management specialist LIB-IT are powered by Caché, the post-relational database of InterSystems.

In the last two years the enterprise information management system FILERO has become an indispensable management tool for daily business processes, and also an efficient archive system in many organisations in a broad variety of industries. FILERO stores all kind of structured and unstructured data and ensures audit proof archiving. FILERO leverages the flexibility of the Caché database, and facilitates data replication with third party applications, thus enabling organizations to consolidate information from various sources and applications into one FILERO database. FILERO acts as centralized easy-to-use retrieval system. The platform independent, fully object-oriented technology from InterSystems enables the easy and rapid implementation even in complex projects.

The new 2006 release of the LIBERO library application features the integration of the SmartBrowser technology for searches in the WebOPAC. It leverages the capabilities of Caché for retrieving complex library data by providing the end user with an intuitive and easy-to-use graphical user interface. In addition, the feature rich software supports integrated interlibrary loan management, connecting to remote interlibrary loan servers, and provides an interface for magazine ordering.

LIB-IT GmbH is a global systems provider. The LIBERO and FILERO applications are available as multilingual and Unicode compliant versions.

Thus both products are able to address the different requirements of global companies. Currently over 450 application systems are installed worldwide in a broad variety of network environments. LIBERO and FILERO support most of the common hardware platforms.

„Due to the rapid implementation, reduced administration and low operation costs, Caché gives us a threefold benefit," states Dagmar Causley, CEO and founder of LIB-IT GmbH. „And we are able to serve organizations and libraries of all sizes with any kind of platform preferences and architectural designs."

(370 words / 2.597 characters)

About LIB-IT
Founded in April 1996, LIB-IT GmbH offers innovative storage and retrieval solutions at a competitive price, which are powered by state-of-the-art object database technology. In addition to LIBERO, which is used in libraries of any kind and size for workflow automation, LIB-IT also delivers the web-based integrated enterprise information management system (EIMS) FILERO, a customized out-of-the-box solution designed to support thousands of users.

About InterSystems
For over 25 years, InterSystems Corporation has been a technology innovation leader in database and integration software. The Caché post-relational database and Ensemble universal integration platform enable software developers in every industry sector to rapidly create, deploy and integrate high-performance applications. With headquarters in Cambridge, Massachusetts and over twenty-five regional offices, InterSystems serves more than four million users around the world. For more information, visit www.InterSystems.com.

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