



LAUREL BRIDGE

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LAUREL BRIDGE SOFTWARE ANNOUNCES NEW RELEASE OF DICOM TOOLKITS

Functionality Enhancements to DICOM Connectivity Framework (DCF) SDK

Newark, DE (July 8, 2011) – Laurel Bridge Software released version 3.3.24c of its DICOM Connectivity Framework (DCF) SDK that provides support for managed code software development using C#, C++ or Java languages. According to Bronson Hokuf, DCF Product Manager, “This release highlights our commitment to provide OEM developers with native language DICOM programming interfaces for their development platform of choice. Our aim is to provide software developers with high-level methods and a consistent API for accessing DICOM resources and functions across multiple platforms and development environments.”

DCF improvements incorporate recommendations from existing DCF customers and include:

- Support for Microsoft Visual Studio 10;
- Third-party compression codec support, including enhanced support for compression pass-thru without image decompression (preserves existing image compression);
- Improved error handling and configurability of warning message processing;
- Support for bitmap image display and processing, including full multi-frame image support;
- Ships with PowerTools™, a standalone suite of DICOM tools and utilities for testing, debugging and troubleshooting DICOM connected devices;
- Expanded source code examples that are provided with toolkit, including an example to process and index DICOM datasets from a file-system hierarchy.

About Laurel Bridge Software

Laurel Bridge Software, Inc. is a Delaware-based corporation, specializing in development and deployment of DICOM™ applications and tools for the medical imaging industry, especially in areas related to network communication for medical devices, appliances and enterprise medical imaging systems via high-speed local and distributed networks. Engineers from Laurel Bridge Software and its sister company, Blair Computing Systems, Inc., have been developing medical imaging systems for more than twenty years. Laurel Bridge Software has a wealth of experience developing PACS networks, modalities, workstations/viewers, archives and protocol or image converter boxes in a variety of configurations.

For additional information about this topic or to receive more information about our product offerings, please contact Susan Blair, e-mail info@LaurelBridge.com or visit LBS at www.LaurelBridge.com.

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