IASLab® Analysis Tool Plug-in SDK

The QEA IASLab Analysis Tool SDK allows you to create your own analysis tools (plug-ins) for use with the IASLab family of image analysis software applications.

To be compatible with IASLab, a plug-in tool must be a Windows 32-bit DLL which exports 31 specific functions. Requirements, detailed descriptions of each of the 31 functions, and sample code are provided.

The SDK includes a sample Microsoft Visual C++ 6.0 workspace. The easiest approach to creating a plug-in is to start with the sample code and workspace, and make appropriate modifications. However, you can use a different approach and/or use any development environment you prefer. As long as you produce a DLL that exports the required 31 functions, it will work with IASLab.

Please contact QEA for more information.