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FOR IMMEDIATE RELEASE:

Codejock Releases Toolkit Pro 2013 for Visual C++ MFC Released!

This release introduces many new features and enhancements including full support for Windows 8 and Visual Studio 2012 platforms that include an updated Deployment Wizard, new support for Office 2013 and Visual Studio 2012 themes, enhanced Flow graph control now supports many new features, Chart Pro has been updated to include Trend Lines and Error Bars support, and much more!

MORRICE, Michigan, April 17, 2013 – Codejock Software, a leading provider of modern user interface components, today announced the release of Toolkit Pro 2013 v16.1.0 for Visual C++ MFC.

Some highlights from this release include:

Full support for Visual Studio 2012: The Toolkit Pro library has been tested with and now fully supports Visual Studio 2012 and Visual Studio 2012 has been integrated into the Deployment Wizard.

Full support for Windows 8: The Toolkit Pro library has been tested with and now fully supports Windows 8.

New Office 2013 Themes: New support for Office 2013 themes giving your application the closest, most exact Office 2013 style themes of any 3rd party tool available today.

New Visual Studio 2012 Themes: New support for Visual Studio 2012 Dark and Light themes giving your application the closest, most exact Visual Studio 2012 style themes of any 3rd party tool available today.

Windows 8 Skin: With the new Windows 8 skin your application can look like its running on Windows 8 even in older operating systems.

Flow Graph Updates: The Flow Graph architecture has been extended to support many new features such as XML, turning it into a fully featured diagram control.

Chart Trend Lines: Trend Line shows the general direction that a set of data seem to be heading over a period of time.

Chart Error Bars: Error bars use "bars" to display the uncertainty in a reported value, the bars show the variability of the data. These bars give you a general idea how accurate (or inaccurate) the data is.

Code base refactor: Many areas of the Toolkit Pro library have been refactored to provide a more stable and easier to use toolset.

A complete list of all new features can be found in the release notes for each product located on the company's website, www.codejock.com.

About Codejock
Codejock Software, a division of Codejock Technologies, LLC is based in Morrice, Michigan and provides reusable software components to enhance the user interface of Windows Desktop

Applications. Codejock components help to facilitate rapid software development using Visual C++ MFC, ActiveX COM and .NET technologies. Codejock is committed to helping software developers realize their goals with modern interface components, superior customer service and technical support. Codejock's products and evaluation versions are available for download on the company's website, for more information visit www.codejock.com.

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