

MOSCOW, RUSSIA, October 03, 2013 **/24-7PressRelease/** -- New versions of rich text editing components (TRichView 14.9, RichViewActions 4.5, ScaleRichView 5.7) are now available.

Brief info

TRichView is a set of Delphi components for editing formatted documents with tables, images and hypertext links. RichViewActions is a set of actions and components for building a text processor UI, a free addon to TRichView. RichViewActions include ready-to-use dialogs for all main text processing operations. ScaleRichView is a TRichView addon for WYSIWYG editing. SRVControls is a set of components for insertion in a ScaleRichView editor. Many standard Delphi controls can be inserted as well, but SRVControls provide a smooth scaling and printing together with a document.

What's new

Embarcadero RAD Studio XE5 is supported. The components can be used to create 32-bit and 64-bit applications in Delphi and C++Builder using VCL framework.

The editors can change page properties (margins, header and footer positions, page format and orientation), background (color and image), document properties (title, author, comments) as editing operations. These operations can be undone by the user.

The editor allows defining font sizes with double precision - in half-points. Fractional font sizes are supported in user interface (of RichViewActions) and when working with files (RTF, HTML, RVF (native TRichView format)).

When printing TRichView documents, you can specify up to 6 headers and footers: for the first page, for odd and even pages. Page properties (margins and header and footer positions) can be defined in this version with higher precision, in different units of measurement.

A new demonstration project is added to ScaleRichView. It displays document in two pages,

similar to reading mode of Microsoft Word documents. The demo implement snapping to two-page view when resizing, moving the caret and scrolling with a mouse wheel, smooth scrolling, page browsing.

Additional information

More information about our components, trial versions and additional resources can be found on the web site: <http://www.trichview.com>.

TRichView.com produces rich text editing components since 1999.