VirtualViewer® HTML5
v 5.0 for Java

VirtualViewer® HTML5 features a new user interface & greatly reduces processing and load times for large documents

VirtualViewer® HTML5 v5.0 for Java includes the following improvements to our award-winning document viewer:

Speed Enhancements

VirtualViewer HTML5 v5.0 significantly improves the processing and load times of MS Office documents, including docx, xlsx, and pptx files. Most noticeably, large files now load at very fast speeds thanks to the viewer caching layout information so the processing only needs to be done once regardless of whether the first or final page of a document has been requested.

New User Interface Design

The viewer has been updated with a sleek, new modern design that is more intuitive and responsive for users. Icons are now displayed as an icon font, rather than individual images loaded by URL. This enhancement speeds up the loading time of the viewer and provides a smoother user experience.

Annotation Logging

A new tab in the thumbnail pane lists metadata for the annotations in a document, including the type of the annotation, the page that contains it, and its creation and most-recent modification details. The information is updated live as the user creates, deletes, and modifies annotations which streamlines document collaboration.

Expanded Font Support

Users now have the ability to add specific font files to the viewer without having to install the fonts on the entire server.

Visit Snowbound.com for more information about these releases.

No client-side installation. No application downloads. No Java or Flash updates.

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