Subject: Re: Painter and viewports

Posted by Didier on Mon, 01 Dec 2014 22:34:28 GMT

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I think what is missing is:

// create an imagebuffer to paint inside
ImageBuffer ib(sz);
Upp::Fill(ib.Begin(), bckgColor, ib.GetLength()); // ********** if the ImageBuffer is not filled, transparency gives garbage
// place it on requested viewport
BufferPainter bp(ib);

I stumbled accross the same problems when trying to use transparency in background with GraphCtrl (took me some time to figure it out ... and also needed an Upp bug correction)