Subject: Re: EncodeRTF bullet bug

Posted by mirek on Mon, 23 Apr 2018 09:18:00 GMT

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luoganda wrote on Sat, 14 April 2018 12:28Using EncodeRTF(Get()); as String EncodeRTF(const RichText& richtext... to save file, while having for example 3 round bullets: 1st is ok, while 2nd/3rd has one extra space in it when viewing it, while saving same file with GetQTF and opening it works as expected

And one more thing when viewing same qtf/rtf file with RichEdit, qtf version has colored/underlined/modifiable links while rtf does not, while exporting qtf to rtf and then opening rtf. Links are not preserved in the prosess. I don't know if this is a bug though.

Can you provide a testcase or at least QTF of source file so that I know exactly all circumstances?