Subject: ArrayCtrl.AsQtf bug?
Posted by forlano on Sun, 01 Sep 2013 20:57:07 GMT
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Hello,

today I experienced a very strange problem in my application.
This is how it looks a qtf file on a windows 7 machine with resolution (around) 1300x768:

and this is how it should look (got on a XP machine) 1024x768 resolution

Both images are produced by the same executables with the same data.
What make the difference is the following string that defines the table in the qtf file:
in the first picture it is
{{74:425:75:424:75:150:0:100:0@L
in the second one (that correct) it is
{{38:220:38:220:38:78:0:52:0@L

Both qtf table are generated automatically by
arrp.AsQtf();
method that I use to get for free a qtf table from a populated ArrayCtrl (just I add a header and footer to it).

From what I can see it seems the method AsQtf() is resolution dependent. Is it true?
If yes the proportion are not correct, at least at that I have used. My Upp version is the old 4603.
Only now I (believe to) have understood where the issue is. Tomorrow I'll try to modify the resolution on the windows 7 machine to test my hypothesis and let you know.

Thanks,
Luigi

File Attachments
1) v1.png, downloaded 407 times
2) v2.png, downloaded 377 times

Subject: Re: ArrayCtrl.AsQtf bug?
Posted by mirek on Mon, 02 Sep 2013 12:16:22 GMT
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Well, it is sort of resulution dependent, but only in sense that values are pixel widths of ArrayCtrl column. As those are merely ratios, it should not matter. I would be however concerned about those "0" in there...

All that said, AsQtf is just for simple cases...

Mirek

Subject: Re: ArrayCtrl.AsQtf bug?
Posted by forlano on Mon, 02 Sep 2013 14:41:30 GMT
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Confirmed on the same machine!
On 1366x728 the document looks bad formatted, while it is ok at 1024x728.

mirek wrote on Mon, 02 September 2013 14:16 I would be however concerned about those "0" in there...
Mirek

Do you mean the :0: in {74:425:75:424:75:150:0:100:0@L ? It is because a coloumn is hided.

Quote:
All that said, AsQtf is just for simple cases...

No problem. I can reproduce myself that document. Just to let you know about this strange (for me) case.

Thanks,
Luigi
