Subject: ArrayCtrl.AsQtf bug?
Posted by forlano on Sun, 01 Sep 2013 20:57:07 GMT
View Forum Message <> Reply to Message

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

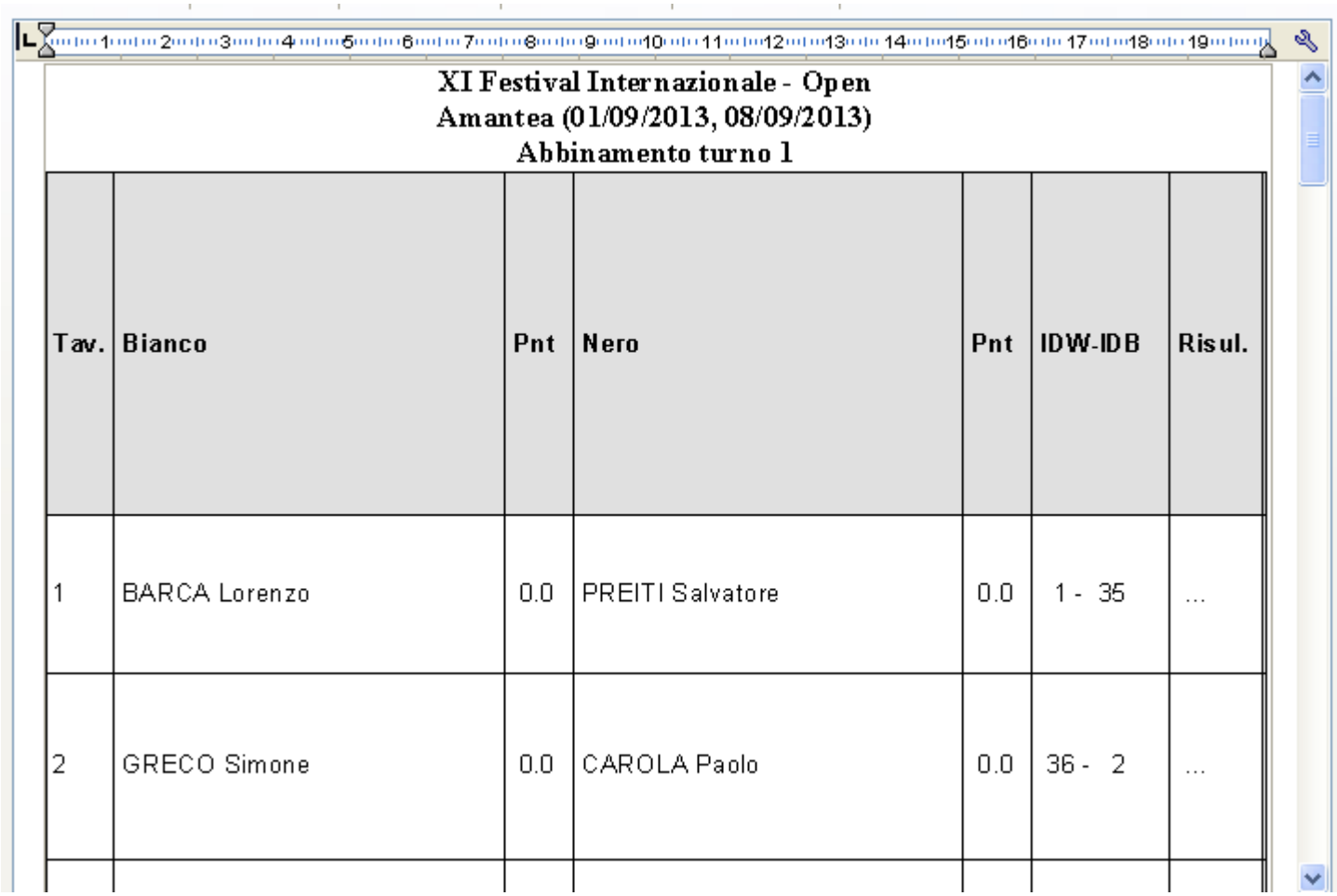
Both qtf table are generated automatically by
arrp.AsQtf();
method that I use to get for free a qtf table from a populated ArrayCtrl (just I add a header and footer to it).

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 911 times



XI Festival Internazionale - Open
Amantea (01/09/2013, 08/09/2013)
Abbinamento turno 1

Tav.	Bianco	Pnt	Nero	Pnt	IDW-IDB	Risul.
1	BARCA Lorenzo	0.0	PREITI Salvatore	0.0	1 - 35	...
2	GRECO Simone	0.0	CAROLA Paolo	0.0	36 - 2	...

2) v2.png, downloaded 894 times



XI Festival Internazionale - Open
Amantea (01/09/2013, 08/09/2013)
Abbinamento turno 1

Tav.	Bianco	Pnt	Nero	Pnt	IDW-IDB	Risul.
1	BARCA Lorenzo	0.0	PREITI Salvatore	0.0	1 - 35	...
2	GRECO Simone	0.0	CAROLA Paolo	0.0	36 - 2	...
3	PROSPERI Agostino	0.0	LOMBARDO Corrado	0.0	3 - 37	...
4	2N BARBIERI Matteo	0.0	CARBONE Edoardo	0.0	38 - 4	...
5	SIRLETTI Sonia	0.0	CICERO Angelo	0.0	5 - 39	...
6	MANFREDI Candido	0.0	ALTOMONTE Giuseppe	0.0	40 - 6	...
7	TRICOMI Massimo	0.0	CAUTIERO Pietro	0.0	7 - 41	...
8	PELYUSHENKO Ivanna	0.0	GELARDI Davide	0.0	42 - 8	...
9	PADUANO Gennaro	0.0	FRONTERA Domenico	0.0	9 - 43	...

Subject: Re: ArrayCtrl.AsQtf bug?

Posted by mirek on Mon, 02 Sep 2013 12:16:22 GMT
View Forum Message <> Reply to Message

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
View Forum Message <> Reply to Message

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