
Subject: Re: String.GetCount with umlaut
Posted by [forlano](#) on Wed, 07 Sep 2011 06:20:24 GMT
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forlano wrote on Tue, 06 September 2011 23:12Hello,

I see only 6 characters. Where is the trick?

I am having problem with string aligning of text file in case of accented characters. If even GetCount give uncorrect answer I will not be able to correct the row lenght to be displayed adding additional space (it seems that for each accented characters a space is eated). By the way this was an old issue that I was never able to resolve in my application.

Here is what I mean with aligning characters

I tried to accomodate the names with %-32.32 but the accented characters are counted twice (!) so the visual effect was that of eaten space or shift to left.

Perhaps I must convert the name to some other encoding before to save them let's go to try ... Anyway the number of chars I think should be calculated correctly under every encoding.

Luigi

File Attachments

1) [2011-09-07_081401.png](#), downloaded 1151 times

7	Milov,Vadim	2651	GM	SUI	3.0		+W18	+B2	+W10
8	Gyimesi,Zoltan	2646	GM	HUN	3.0		+B19	+W1	+B11
9	Landa,Konstantin	2639	GM	RUS	3.0		+W20	+B4	+W23
10	Nybäck,Tomi	2627	GM	FIN	2.0		+B21	+W3	-B7
11	Miroshnichenko,Eugen	2624	GM	UKR	2.0		+W22	+B6	-W8
12	Hübner,Robert	2592	GM	GER	0.0		-B1	-B14	-W15
13	Palac,Mladen	2591	GM	CRU	2.0		-W2	+B20	+W4
14	Döttling,Fabian	2590	GM	GER	2.0		-B3	+W12	+B1
15	Ernst,Sipke	2581	GM	NED	1.0		-W4	-B22	+B12
16	Bönsch,Uwe	2530	GM	GER	0.0		-B5	-W19	-B17
17	van Kampen,Robin Osc	2529	IM	NED	1.0		-W6	-B18	+W16