
Subject: Re: String.GetCount with umlaut
Posted by [mirek](#) on Thu, 15 Sep 2011 09:38:58 GMT
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forlano wrote on Thu, 15 September 2011 03:32mirek wrote on Fri, 09 September 2011 12:43Format now supports utf-8 for padding...
Mirek

The new Format() works perfectly and it is a pleasure to see the text aligned full of accented chars (to make me happy I need little things).

As Mr_Ped said in future would be nice to have some other functions working with chars instead of bytes. One of these function to be put in the top list is Mid(). Sometimes one cut string in the middle of a two bytes character and this produces a mess in qtf viewer. Unfortunately one cannot foresee in advance where the accented char is. In the meanwhile I'll try to convert to WString.

WString is the preferred way here...

Format was the only thing worth fixing, as it sits in "grey area" between WString and String way...

Mirek