Subject: Re: Qtf and non UTF8 strings
Posted by mirek on Sat, 31 Oct 2015 14:41:13 GMT

sergeynikitin wrote on Sat, 31 October 2015 15:06Try DeQtf() function before call.
for ex.:
instead

put

Well, that was not a cause here. However, speaking of DeQtf, in most cases you can use "\1"
escape intead.

Exclamation("\1" + filename + "\1");

(In most case -> as long as you can be reasonably sure there is no \1 in the string... :)