Subject: Re: It's suspected to be an issue with Font.
Posted by Lance on Sat, 07 May 2011 01:42:56 GMT

Mirek:

Regarding MSVC character set issue, the suggested way doesn't seem to work all the time. For example, the T file for GridCtrl used to cause trouble with MSVC for zhTW; then recent version of the T file apparently change to the the octel escaped version suggested by you, but it still fails MSVC on my computer, while similarly escaped Russian etc translations are just fine. I don't know exactly why.

As for the sFontReplacements array translation part, I will do in the way you suggested. I guess I will need to put 4 fonts entries: two for the typical serif/sans serif fonts on Windows, and 2 for the counterpart fonts on Linux.

Update: I might be wrong. GridCtrl's T file is no longer causing compilation trouble on Windows.