Subject: misalligned special characters Posted by forlano on Tue, 22 Aug 2006 09:24:01 GMT View Forum Message <> Reply to Message

Hello,

the holiday is finished and the work already started.

I've a problem with Italian accented characters. I mean, they look OK, but semms that a blank space is eat at their right. Please have a look to the screenshot below taken from a LineEdit.

same occur with special German characters, some user said.

Then I've another example in CtrlArray:

This is where I set the language and charset:

```
void ReadConfigFile()
{ VectorMap<String, String> cfg = LoadIniFile("./vega.cfg");
 String recentdir = cfg.Get("RECENTDIR", Null);
 String language = cfg.Get("LANGUAGE", Null);
 String pathDB = cfg.Get("PATHDB", Null);
 TD.PATHDIR = recentdir;
 TD.LANGUAGE = language;
 TD.PATHDIRDB = pathDB;
 SetDefaultCharset(CHARSET UTF8);
      (language == "IT-IT") SetLanguage(LNG ('I','T','I','T'));
 if
 else if ( language == "DE-DE" ) SetLanguage( LNG_('D','E','D','E') );
 else if ( language == "FR-FR" ) SetLanguage( LNG_('F', 'R', 'F', 'R') );
 else if ( language == "ES-ES" ) SetLanguage( LNG_('E','S','E','S') );
 else if ( language == "PT-PT" ) SetLanguage( LNG_('P', 'T', 'P', 'T') );
 else if ( language == "RU-RU" ) SetLanguage( LNG_('R','U','R','U') );
 else if ( language == "PT-PT" ) SetLanguage( LNG_('p','T','P','T') );
 else SetLanguage(LNG ('E', 'N', 'U', 'S')); // default English
}
Any suggestion? (using 607-dev1)
```

Luigi

File Attachments 1) ss_12.jpg, downloaded 2854 times 2) ss_13.jpg, downloaded 2936 times

Subject: Re: misalligned special characters

Well, in that LineEdit, how the caret behaves? Is not there simply space missing because of some problem in String processing (in your code?)

Mirek

Subject: Re: misalligned special characters Posted by forlano on Wed, 23 Aug 2006 14:18:23 GMT View Forum Message <> Reply to Message

luzr wrote on Tue, 22 August 2006 15:24Well, in that LineEdit, how the caret behaves? Is not there simply space missing because of some problem in String processing (in your code?) Mirek

The LineEdit is not responsible as it just shows a text file.

Instead I suspect something happen when the data is retrieved from the widget (cell of arrayctrl or simply editctrl).

I've analysed the string coming from this ctrls and immediately printed on a formatted file. Each time there is a special character (with accent for Italian language) I have observed a misalligning to the left as if a character is eat FOR EACH special characters present in the original string. If the ctrl is absent there is no problem.

Perhaps I must prepare a simply test case... after I substitute my faulty hard disk...

Luigi

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