
Subject: Re: Get, modify and set text of RichEdit(WithToolBar)

Posted by [mirek](#) on Tue, 26 Feb 2008 20:08:25 GMT

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alex100 wrote on Tue, 26 February 2008 03:13

Thus I use the code (yet before inserting blank paragraphs):

```
String strQTF << txText.GetQTF(CHARSET_ISO8859_1);  
txText.SetQTF(strQTF);
```

When the text is restored the word UTF-8 appears on the beginning...

Not reproduced. I tried:

```
String FileName()  
{  
    // return "d:/test.qtf";  
    return GetExeDirFile("test.qtf");  
}
```

```
GUI_APP_MAIN  
{  
    // ChClassicSkin();  
    // ChStdSkin();  
    // SetLanguage(LNG_('P','L','P','L'));
```

```
// InstallCrashDump();
```

```
DUMP(GUI_PopUpEffect());  
RichEditWithToolBar e;
```

```
DUMP(ScrollBarSize());
```

```
e.Pick(ParseQTF(LoadFile(FileName())));  
TopWindow w;  
w.SetRect(0, 0, 700, 500);  
w.Sizeable().Zoomable();  
w.Add(e.SizePos());  
w.Run();
```

```
String strQTF = e.GetQTF(CHARSET_ISO8859_1);  
e.SetQTF(strQTF);  
w.Run();
```

```
String x = e.GetQTF();  
SaveFile(FileName(), x);
```

```
LOG("Exit");  
}
```

Mirek
