
Subject: Re: How to Print a file inside LineEdit
Posted by [mirek](#) on Mon, 15 May 2006 23:35:42 GMT
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forlano wrote on Mon, 15 May 2006 17:13luzr wrote on Mon, 15 May 2006 22:00
You can "avoid" qtf by calling DeQtf for texts you pass... That will add escape characters that will "quote" original text in Qtf.

```
void VegaTab4::PrintCB()
{ Report r;
// r.Header("[A2> Page $$P");
r << "Round 1";
  r <<
DeQtf("=====");
  r << DeQtf(" 1 = 4 Karpov, Igor      - 2 Karpov, Vadim      = 1 - 0");
  r << DeQtf("-----");
  Print( r, 1, "Preview");
// Perform(r); //same format error
}
```

Mirek

I tried and it works. Unfortunately there is again one more problem : by default it is set the proportional font. Instead i would like to print with courier font to preserve the vertical alignment present in the file. Using UWord I got the format command to print with courier, say 11. So I've tried to embed one

Quote:

What about reading QTF reference instead?

[http://upp.sourceforge.net/srcdoc\\$RichText\\$QTF\\$en-us.html](http://upp.sourceforge.net/srcdoc$RichText$QTF$en-us.html)

text line in a formatted command line with courier font like this:

```
void VegaTab4::PrintCB()
{ Report r;
  r << "[ $$0,0#00000000000000000000000000000000:Default]"
    "[{}]%EN-US"
    "[s0;C+92 Round 1 ]"; //it's OK

  r << "[s0;C+92 " << DeQtf("Round 1") << " ]"; // doesn't work
  r << "[s0;C+92 " <<
DeQtf("=====") << " ]" ;
  Print( r, 1, "Preview");
}
```

This produce problem (see attached picture) because do not recognise the final "]" and this

seems strange to me.

I've even tried

```
r.SetFont(Courier(12));
```

with no success. So, is there a way to set by default the Courier font?

Luigi

There is one tricky thing about `Report::operator<<` - it takes each call as separate qtf text. So

```
r << "[s0;C+92 " << DeQtf("Round 1") << " ]";
```

makes for 3 separate texts.

To fix it, simply add texts together:

```
r << "[s0;C+92 " + DeQtf("Round 1") + " ]";
```

(Note that adding here is possible because `DeQtf` returns `String`).

Mirek
