Subject: Re: RichEdit and styles questions
Posted by koldo on Tue, 26 May 2009 06:59:00 GMT

Hello luzr

luzr wrote on Mon, 25 May 2009 22:02koldo wrote on Mon, 25 May 2009 12:44Hello luzr

Sorry, I am going to explain it better.

The idea I had is to insert equations in Qtf text using a "poor man" approach. Instead of creating a full featured equation editor (perhaps some day) I thought to insert the text and equations in text following certain format, but selecting with a "Formula" style the formulas.

Well, the equation of text can be the content of your RichObject. I believe that is the most simple approach.

RichObjects can be edited and you can add "Insert equation" button. Both will lead to "editor" where you just edit the text and perhaps see the preview.

Sorry. I do not understand you

One thing I liked was to parse Qtf, so to parse this:

that is this in Qtf format:

```
[ $$0,0#00000000000000000000000000000000:Default]
[$(255.255.192) $$1,1#705B135C58F979E6FF526087DA632601:Formula]
[{_}%EN-US
[s0; This is the explanation around the formula&]
[s0; &]
[s1; integral(sqrt(cos(phi`_ini`^2)) `+ i`^2 `+ 6, i `= 1, 10)`*dx&]
[s0; &]
```

I have two options:
1. Parse this Qtf string looking for "Formula" style paragraphs and substitute them with the rendered formulas (if the user has pressed preview button)
2. Other smarter option

Do you know if there is an option like the smarter option?

Best regards
Koldo

File Attachments

1) Formula.JPG, downloaded 1311 times