Subject: Unnecessary variable in RTFEncoder
Posted by dolik.rce on Sat, 17 Apr 2010 09:26:39 GMT
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Hi,

I found something weird in CtrlCore/EncodeRTF.cpp. In RTFEncoder::PutTxt() on line 561 there is following code:
```
bool hdiff = (para.format.bullet != RichPara::BULLET_NONE
 && para.format.bullet != RichPara::BULLET_TEXT && para_ht != para_ht);
if(pstyle != oldstyle
|| para.format.bullet != parafmt.bullet || para.format.bullet == RichPara::BULLET_TEXT
|| hdiff || para.format.tab != parafmt.tab || para.format.newpage || parafmt.newpage) {
 ...
}
```

If I'm not mistaken para_ht != para_ht is always false, therefore hdiff is always false as well and it never changes influence the if statement evaluation.

Either hdiff can be safely removed or there is something missing.

Best regards,
Honza

Subject: Re: Unnecessary variable in RTFEncoder
Posted by rylek on Mon, 19 Apr 2010 04:20:59 GMT
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Hi there!

Thanks, fixed. That was just a stupid typo which perhaps appeared during a series of refactorings; there were two para_ht's, one local in the method, the other a member variable in RTFEncoder. I've renamed the local variable as new_para_ht.

Thanks for the report

Tomas

Subject: Re: Unnecessary variable in RTFEncoder
Posted by dolik.rce on Mon, 19 Apr 2010 17:02:01 GMT
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Hi Tomas,

Thank to guys developing clang & llvm. It was one of the nicely verbose warnings clang emits

Honza