Subject: Report package - some changes
Posted by deep on Tue, 26 Mar 2013 18:00:07 GMT
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Hi,

While using Report for print documents I was struggling to get correct positioning of the printed area on the paper. With present code when Report.Margins(x,x) is 'NULL' then only it is possible to get centered print.

Then I noticed the bool center is set as true in declaration and was not used by functions calling this routine.
void Print(Report& r, PrinterJob& pd, bool center = true);

I made some changes in the ReportDlg.cpp and Report.h files.

My changes are basically in these functions
void Print(Report& r, PrinterJob& pd, bool center = true);
bool DefaultPrint(Report& r, int i, const char *_name = t_("Report"), bool center = true);
bool Print(Report& r, int i, const char *name = t_("Report"), bool center = true);
bool Print0(Report& r, int i, const char *_name, bool dodlg, bool center);

Also I have added option in report window to select 'centered' printing.

I am attaching my zipped Report folder and also my patch files.

It is working for me. My changes may be useful to somebody.

File Attachments

1) ReportPatch.7z, downloaded 374 times
2) Report.7z, downloaded 344 times

Subject: Re: Report package - some changes
Posted by mirek on Sat, 30 Mar 2013 11:03:50 GMT
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While I agree that current behaviour is basically wrong and messy, I feel quite uneasy about "inverting" the meaning of "center" argument...

What about simply removing 'center' parameter altogether? Setting margins would mean you do not want to center...

Subject: Re: Report package - some changes
Posted by deep on Sat, 30 Mar 2013 11:56:55 GMT
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Hi Mirek,

mirek wrote on Sat, 30 March 2013 16:33What about simply removing 'center' parameter altogether? Setting margins would mean you do not want to center...

I think that will be fine.
