Subject: Re: Very Simple Report Generator (Use QTF format)

Posted by Didier on Mon, 11 Jan 2010 22:53:50 GMT

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Hi,

I've updated my ReportGenerator to add Image support.

While playing around with it for my own usage I noticed that Tables and bullets where already supported.

So the current status of report generation from a QTF template is the following:

Table support (table header is mandatory though)

Bullet support

Image support

Header/body/footer supported

Nesting (as much as you want)

Sequencing ==> combined with nesting, it allows very complex templates

Helper function that generates an annotated QTF template that makes creating user code easy

I plan to add attributes (for format, image size or anything else) to replacement text using something like:

TEXT%%attributes%% (I'm not fixed yet)

And then I think it will the end.

I have also updated

The test example to add table/bullet/images and a view where you can see 3 different reports made with the same user code and different templates

The report generator code for image support and better support for arbitrary types (As long as the type has a AsString() function for it)

ReportGenerator bug correction: processeader() & processFooter() methods are now always called, even when there are no header nor footer.

I know the persons who have replied to this subject seem more interested about pure SQL reports but what if you are not doing SQL ??.

My solution can help them

File Attachments

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