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

Posted by [sergeynikitin](#) on Wed, 07 Apr 2010 01:42:43 GMT

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Hi Luigi!

I looked at the code, code - perfect. The whole thing was in the wrong QTF.

I did the following: just opened two windows - I looked at one window, and drew the same report template in another window.

New QTF file in attachment.

##TOTAL - I added some code for debugging purposes. Here's a modified piece of code.

```
void ClentCallbackCalcBody() {
    LOG("ClentCallbackCalcBody");
    Vector<String> V = Split(STRINGS[STRINGS_I],',',false);
    DUMPC(V);

    rep.SubstVar("##PLAYERNAME",TrimBoth(V.At(0)));
    rep.SubstVar("##COUNTRY",TrimBoth(V.At(1)));
    rep.SubstVar("##TITLE",TrimBoth(V.At(2)));
    rep.SubstVar("##RTGFIDE",TrimBoth(V.At(3)));
    rep.SubstVar("##RTGNAT",TrimBoth(V.At(4)));
    rep.SubstVar("##TOTAL",AsString(TOTAL)); // <===== I added only this line
    String pictaddr;

    /* if (V.GetCount()>=8 && !TrimBoth(V.At(7)).IsEmpty()) {
        pictaddr = TrimBoth(V.At(7));
        if (!pictaddr.IsEmpty()) {
#ifdef PLATFORM_X11
            pictaddr = GetHomeDirectory()+"/MyApps/RepGenTest/"+pictaddr;
            DUMP(pictaddr);
#endif
            Image im = StreamRaster::LoadFileAny(pictaddr);
            rep.PlacelImage( "##IMAGE", im, Size(1100,700) );
            // rep.PlacelImage( "##IMAGE", im );
        }
        else {
            rep.SubstVar("##IMAGE","");
        }
    }
    */

    TOTAL += 1;
    if(++STRINGS_I==STRINGS_COUNT) rep.LoopDone();

};
```

File Attachments

1) [rivierabadge3.qtf](#), downloaded 590 times
