
Subject: Re: String EncodeHtml

Posted by [jjacksonRIAB](#) on Thu, 11 Aug 2022 07:11:05 GMT

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Haven't messed with this method before but I gave it a shot.

Problem #1 is you're using a String when the data type for the first parameter is RichText. If you want to convert a String to RichText you need to Add RichEdit to your project and call ParseRTF on it.

I loaded it as a .brc file but that's not relevant:

```
#include <Core/Core.h>
#include <RichText/RichText.h>
#include <RichEdit/RichEdit.h>

#include "test.brc"

using namespace Upp;

CONSOLE_APP_MAIN {
    String rtfContent(std_tmpl_vfk, std_tmpl_vfk_length);
    RichText rt = ParseRTF(rtfContent);

    // Output parameters
    Index<String> css;
    VectorMap<String, String> links;
    VectorMap<String, String> labels;

    // Context, I'm assuming
    HtmlObjectSaver saver;

    String result = EncodeHtml(rt, css, links, labels, saver);

    Cout() << result;

    // To get the css
    Cout() << AsCss(css);
}
```

I don't know what the deal is with your .rtf string but it doesn't work. I have been able to render other rtf documents using this method though.

EDIT

Never mind, you didn't terminate each line as such:

{"\trf1\ansi\ansicpg1252\deff0{\fonttbl{\f0\fnil Calibri;}\f1\fnil\ffcharset0 Arial;}}\n"
 {"\colortbl ;\red0\green0\blue0;\red0\green0\blue128;}\n"
 "\viewkind4\uc1\trowd\trgaph30\trleft-30\clbrdrt\brdrw15\brdrs\clbrdr\brdrw15\brdrs\clbrdrb
 \brdrw15\brdrs\clbrdr\brdrw15\brdrs
 \cellx647\clbrdrt\brdrw15\brdrs\clbrdr\brdrw15\brdrs\clbrdrb\brdrw15\brdrs\clbrdr\brdrw15
 \brdrs
 \cellx1840\clbrdrt\brdrw15\brdrs\clbrdr\brdrw15\brdrs\clbrdrb\brdrw15\brdrs\clbrdr\brdrw1
 5\brdrs
 \cellx2372\clbrdrt\brdrw15\brdrs\clbrdr\brdrw15\brdrs\clbrdrb\brdrw15\brdrs\clbrdr\brdrw1
 5\brdrs
 \cellx3644\clbrdrt\brdrw15\brdrs\clbrdr\brdrw15\brdrs\clbrdrb\brdrw15\brdrs\clbrdr\brdrw1
 5\brdrs \cellx4112\pard\intbl\cf1\lang1046\fs22\cell 14/08/2017\cell %\cell
 16/12/2019\cell %\cell\row\n"
 "\intbl L1\cell 0,656\cell 58\cell 0,684\cell 69\cell\row\n"
 "\intbl L2\cell 0,663\cell 55\cell 0,652\cell 63\cell\row\n"
 "\intbl L3\cell 0,602\cell 50\cell 0,612\cell 56\cell\row\n"
 "\intbl L4\cell 0,693\cell 58\cell 0,609\cell 57\cell\row\n"
 "\intbl colo E\cell 0,719\cell 69\cell 0,625\cell 74\cell\row\n"
 "\intbl troc\cell\cell\cell 0,555\cell 75\cell\row\n"
 "\intbl radio\cell 0,747\cell 84\cell 0,591\cell 85\cell\row\n"
 "\pard\cf2\b\fs16 CD= Manter com Prolia, visto haver ainda risco de fratura.\par\n"
 "};\n";