
Subject: Re: QTF to ODF (Open Document Format) converter

Posted by [Didier](#) on Thu, 01 Jan 2015 12:37:03 GMT

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Hello Oblivion,

To export to RTF I usually do the following:

```
RichText richTextObj = myRichTextGenerator;
```

```
SaveFile(fileName, EncodeRTF( richTextObj, CHARSET_UTF8));
```

To use QTF you have to convert to//from RichText, so use the following code:

```
String qtfString AsQTF( richTextObj );
```

```
richTextObj = ParseQTF(qtfString);
```

For HTML you have the EncodeHtml() function

To convert to PDF, I use Report class:

```
Report r;
```

```
r << qtfString
```

```
r.Perform();
```

==> this opens a dialog displaying the report. If the PdfDraw Package is included, then a 'PDF' button is present and you can export to PDF :)

Hope it helps
