
Subject: Re: EncodeQTF Where is it?

Posted by [DuncanShortland](#) on Thu, 22 Mar 2007 20:46:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

That was what I was using.

The two routines inport /export RTF

I can export text in RTF and read again in WORD.

I can create text in WORD and read in the editor.

I can create Text and images in WORD and read in the editor.

If I export text and images I can read in WORD

Text and images I export in the editor I cannot read back.

Appears to be a blank file.

Any help would be welcome.

editor below is

RichEdit editor;

// EXPORT RTF

```
void Editor::SaveAs() {
    FileSel & fs = RTFFs();
    if(fs.ExecuteSaveAs()) {
        String filename = fs;
        if(SaveFile(filename,EncodeRTF(ParseQTF(editor.GetQTF()),CHA RSET_UTF8))){
            Exclamation("File " + filename + "was saved.");
            ClearModify();
        }
    }
}
```

//IMPORT RTF

```
void Editor::Load() {
    FileSel& fs = RTFFs();
    if(fs.ExecuteOpen()) {
        String filename = (String) fs;
        String fileb = LoadFile(filename);
        RichText& fbody = ParseRTF(fileb);
        String qbody = AsQTF(fbody);
        editor.SetQTF(qbody);
    }
}
```

```
    editor.ClearModify();  
}  
else  
    statusBar.Temporary("Loading Aborted.");  
}
```
