

Hi,

When a table copied from Excel, pasted into QtDesigner, the result is an image!

inspecting the clipboard content, it contain the copier content in RTF format (and html, xml, ..).

the idea is to retrieve the text when it is possible.

the patch:

RichEdit/Clip.cpp, remove the lines (line 66)

```
else
if(d.Accept(RTFS))
    clip = ParseRTF(~d);
```

and add this at line 33

```
if(d.Accept(RTFS))
{
    clip = ParseRTF(~d);
    return true;
}
```

here the function RichEdit::Accept() patched:

```
bool RichEdit::Accept(PasteClip& d, RichText& clip)
{
    if(IsReadOnly())
        return false;

    if(d.Accept(RTFS))
    {
        clip = ParseRTF(~d);
        return true;
    }
```

```
for(int i = 0; i < RichObject::GetTypeCount(); i++) {
    RichObjectType& rt = RichObject::GetType(i);
```

```

if(rt.Accept(d)) {
    Value data = rt.Read(d);
    if(!IsNull(data)) {
        RichPara p;
        p.Cat(RichObject(&rt, data, pagesz), formatinfo);
        clip.Cat(p);
    }
    return true;
}
}
if(AcceptFiles(d)) {
    Vector<String> s = GetFiles(d);
    if(s.GetCount()) {
        String fn = s[0];
        String ext = ToUpper(GetFileExt(fn));
        if(ext == ".PNG" || ext == ".JPG" || ext == ".JPEG" || ext == ".GIF" || ext == ".TIF" || ext ==
".TIFF") {
            if(d.Accept()) {
                if(StreamRaster::LoadFileAny(fn)) {
                    RichPara p;
                    p.Cat(CreateRawImageObject(LoadFile(fn)), formatinfo);
                    clip.Cat(p);
                }
                return true;
            }
            return false;
        }
    }
    d.Reject();
}
if(d.Accept("text/QTF"))
    clip = ParseQTF(~d, 0, context);
else
    if(AcceptText(d))
        clip = AsRichText(GetWString(d), formatinfo);
    else
        return false;
return true;
}

```
