
Subject: Re: Image DnD into Upp app
Posted by [mirek](#) on Sat, 24 Jan 2015 10:49:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

bushman wrote on Fri, 23 January 2015 22:14Mirek,

tried out your latest advice, size of accepted data does not match size of BITMAPINFO struct (data.GetCount() == 0):

* C:\upp\out\examples\MSC9.Debug.Debug_Full.Gui.Mt\UWord.exe 23.01.2015 16:02:45, user: admin
DIB accepted

Just a few Side Comments:

Maybe it's something specific to my Win8.1 installation after all. This time I also did a few tests dragging jpg from MS Word into both LibreOffice and OpenOffice Writer and they failed too, showing only blank img frames over a doc background.

Both LibreOffice and OpenOffice show context menu options to dialogs to manipulate imgs when you right-click on img frame icon. These dialog boxes however show copies of the DnDropped img thumbs, which they save in a TMP file. So I'm confused: how come the img can't be shown on document while they save and show it correctly from a TMP file?

Thank you once more, for your patience!

Well, let us see what word really puts there... It looks really weird, like data are truncated or not complete or perhaps contain some HANDLE...

```
if(clip.Accept("dib")) {  
LOG("DIB accepted");  
String data = ~clip;  
DUMPHEX(data);  
}
```