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Subject: Problems with OfficeAutomation (Solved)  
Posted by [pfsdanny](#) on Thu, 11 Dec 2014 12:54:36 GMT  
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Thelde: #5485  
Windows 7 32 bit Service Pack 1  
Builder GCC (MinGW) 4.8.1

```
OfficeSheet sheet;  
sheet.Init("Open");  
if (!sheet.OpenSheet("test.ods", true) sheet.AddSheet("test", true); <=> the AddSheet() return  
false
```

I have an old application using the above syntax works ok, but the new application failed. I have try to comply the OfficeAutomation\_demo\_console from the bazaar and get the same result (fail to AddSheet()). I try to copy the OfficAtAutomation.a, OfficAtAutomatic.o, OfficeDoc.o and OfficeSheet.o from my old application output folder to the new application output folder, touch the files date time and comply the OfficeAutomation\_demo\_console again, this time it works.

It seems the newly comply OfficeAutomation files is not working. Does anyone has similar problems. Does the Windows 7 update cause the problem?

Thanks.

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Subject: Re: Problems with OfficeAutomation  
Posted by [koldo](#) on Thu, 11 Dec 2014 20:08:03 GMT  
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Hello pfsdanny

Code is updated. I hope the problem is solved.

UNO automation interface is a mess, and LibreOffice team seems to change it a little bit every X time...

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Subject: Re: Problems with OfficeAutomation  
Posted by [pfsdanny](#) on Fri, 12 Dec 2014 07:40:31 GMT  
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Thanks, will downloading #7962 and try it.

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Subject: Re: Problems with OfficeAutomation

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Posted by [pfsdanny](#) on Fri, 12 Dec 2014 08:39:18 GMT

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It works with exporting to worksheet. However, it can't close the worksheet with the Quit() method and OpenOffice popup a windows says

'Owner instance already closed. Call was rejected'.

Also, the complied OfficeAutomation\_demo\_console has the same issue, when reach the sheet.Quit(), the worksheet doe not close and the DocTest cannot open the Writer for testing. It seems that the Quit() function still has some problems.

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Subject: Re: Problems with OfficeAutomation

Posted by [koldo](#) on Fri, 12 Dec 2014 12:34:32 GMT

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Hello pfsdanny

Thank you for your test. Please comment this line in OfficeAutomation.cpp and try it:

```
bool OPENSHEET::Quit() {  
    if (!quit) {  
        quit = true;  
        if (Desktop) {  
            //Ole::Method(Desktop, "Dispose"); PLEASE COMMENT THIS LINE  
            return Ole::Method(Desktop, "Terminate");  
        }  
    }  
    return true;  
}
```

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Subject: Re: Problems with OfficeAutomation

Posted by [pfsdanny](#) on Fri, 12 Dec 2014 14:21:56 GMT

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Dear Koldo,

Thanks, it works great. OfficeAutomation is a must for me, many many thanks. Have a nice day.

Danny

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Subject: Re: Problems with OfficeAutomation

Posted by [koldo](#) on Fri, 12 Dec 2014 21:41:37 GMT

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