



New posts

Find threads ▾

Watched ▾

Search forums

Mark forums read

You have 11 days remaining to pass all the quizzes and earn the certificate!

You have passed QUIZ 10. [Go to all quizzes.](#)

Forums

>

Online Courses

>

C++ Programming for Financial Engineering

>

Level 9

>

Group E

Support for Office 15

Nik Julius · 6/16/13

1

2

3

...

9

Next ▸

Watch

N

Nik Julius

Joined: 2/1/13

Messages: 28

Points: 113

6/16/13

#1

There doesn't appear to be any support for Office15 (or OpenOffice, for that matter) in the provided code. I cannot legally acquire any older versions of Office, and as far as I can tell mso.dll doesn't even exist on my computer after installing Office15.

Without this I pretty clearly can't do groups E and F.

Report

Like Reply

Daniel Duffy

C++ author, trainer

Joined: 10/4/07

Messages: 10,010

Points: 648

6/16/13

#2

Nik Julius said:

There doesn't appear to be any support for Office15 (or OpenOffice, for that matter) in the provided code. I cannot legally acquire any older versions of Office, and as far as I can tell mso.dll doesn't even exist on my computer after installing Office15.

Without this I pretty clearly can't do groups E and F.

You need to edit ExcellImports.cpp I reckon and provide the directories and file names relating to Excel 15.

Have PLAN B to print option values on the Console.

And search for discussions on this topic relating to earlier versions of Excel.

Report

Like Reply

**Bin Guo**

Joined: 7/8/13  
Messages: 24  
Points: 113

1/3/14

🔗 📌 #3

Hi Nik and Daniel,

I had the same problem as well. After playing with the code for a bit, I think I made it work for Office 2013.

In Office15, the directory structures have been changed. we need to make the necessary changes in the ExcellImports.cpp file as well.

Here is my ExcellImports.cpp file

**C++:**

```
1 //Vs2013, not supported by default, added by Bin Guo
2 #import "C:\Program Files\Microsoft Office 15\root\vfs\Programf
3 #import "C:\Program Files\Microsoft Office 15\root\vfs\Programf
4 #import "C:\Program Files\Microsoft Office 15\root\office15\EXC
```

I am running Office 15 on windows 7 home premium 32 bit version.

Let me know if that helps.

Best,  
Bin

[Report](#)[👍 Like](#) [↩ Reply](#)

Tao Ye, David C, TK and 2 others

**Justine Morgan**

Joined: 4/3/13  
Messages: 502  
Points: 323

2/13/14

🔗 📌 #4

Have you changed the paths in the ExcellImports.cpp file?

In the ExcellImports file there are 3 "#import" commands that each specify paths to different files - in order to do this I searched for each of these files on my computer and then modified the paths in the file to match where the files were located on my computer

This worked for me (but its possible it might differ a bit for you since it depends on where you installed Excel, so try searching for the 3 files):

**C++:**

```
1 #import "C:\Program Files\Microsoft Office 15\root\vfs\Programf
2 #import "C:\Program Files\Microsoft Office 15\root\vfs\Programf
3 #import "C:\Program Files\Microsoft Office 15\root\office15\EXC
```

Last edited: 2/13/14

Report

Like Reply

Tao Ye, Vincent\_Wang and KapilSharma

2/14/14

#5



kateusa



Joined: 1/26/13  
Messages: 151  
Points: 128

Justine Morgan said: ↑

I searched for each of these files on my computer and then modified the paths in the file to match where the files were located on my computer

That's exactly what I did.

@Yiwei An @APalley

My problem is, I got no search results on [mso.dll](#) and [vbe6ext.olb](#). I don't know how to load these files to my computer. Is there any source you can provide to download them? I tried one but it did not work.

Report

Like Reply

jiahui



Daniel Duffy

C++ author, trainer

Joined: 10/4/07  
Messages: 10,010  
Points: 648

2/14/14

#6

kateusa said: ↑

That's exactly what I did.

@Yiwei An @APalley

My problem is, I got no search results on [mso.dll](#) and [vbe6ext.olb](#). I don't know how to load these files to my computer. Is there any source you can provide to download them? I tried one but it did not work.

Maybe Microsoft have changed the names (and not for the first time).

Do you mean Excel 15 == Office 2013?

Try this (btw I don't have Excel 15 so can't help at the moment). But it is not rocket science

Try the PIAs

<http://msdn.microsoft.com/en-us/library/15s06t57.aspx>

Report

Like Reply



kateusa



2/14/14

#7

Daniel Duffy said: ↑

Do you mean Excel 15 == Office 2013?

Try the PIAs

<http://msdn.microsoft.com/en-us/library/15s06t57.aspx>



**kateusa**

Joined: 1/26/13  
Messages: 151  
Points: 128

2/14/14



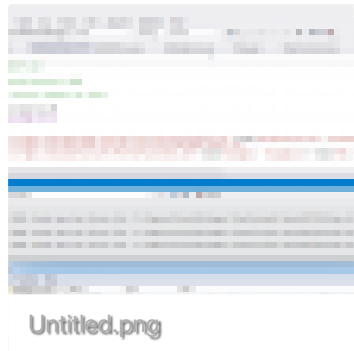
#10

@APalley

I used the technique you mentioned at #10 and found the address of mso.dll. I changed the path to the corresponding address.

However, the project still does not compile. Please see the attached look.

### Attachments

[Report](#)[Like](#)[Reply](#)**A****APalley**

Joined: 12/10/09  
Messages: 52,327  
Points: 1,273

2/14/14



#11

Maybe it got deleted (not sure how that is possible though)...Try pasting your copy of mso.dll inside the correct folder

[Report](#)[Like](#)[Reply](#)**kateusa**

Joined: 1/26/13  
Messages: 151  
Points: 128

2/14/14



#12

@APalley

**APalley said:**

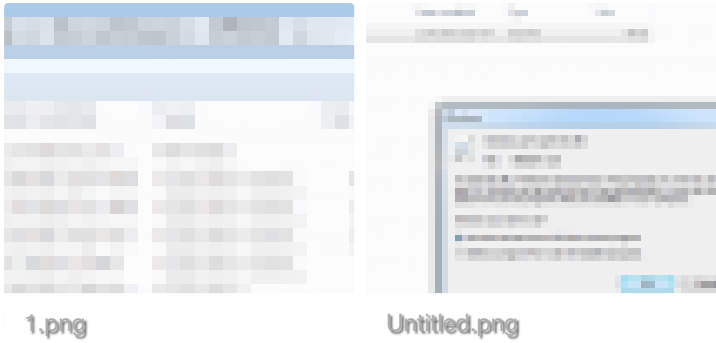
Maybe it got deleted (not sure how that is possible though)...Try pasting your copy of mso.dll inside the correct folder

I opened the folder [C:\Program Files\(x86\)\Common Files\Microsoft Shared\office14\](#) but there is no such a file called mso.dll. All the files shown are attached. Maybe you are right, mso.dll got deleted?

What should I do then?

Also, I'm not able to open the [VBE6EXT.OLB](#) file. @APalley

### Attachments



Report

Like Reply

A

APalley

Joined: 12/10/09  
Messages: 52,327  
Points: 1,273

2/14/14

#13

kateusa said:

@APalley

I opened the folder C:\Program Files(x86)\Common Files\Microsoft Shared\office14\ but

Click to expand...

You do not need to open the file.

As I mentioned above, you should take the version of mso.dll that you downloaded and paste it into the correct folder

Report

Like Reply



Daniel Duffy

C++ author, trainer

Joined: 10/4/07  
Messages: 10,010  
Points: 648

2/14/14

#14

Are you the first student with this problem or has it been solved before?

Reinstall Excel again.

Last edited: 2/14/14

Report

Like Reply

APalley



Justine Morgan

Joined: 4/3/13  
Messages: 502  
Points: 323

2/14/14

#15

kateusa said:

You can get a free trial for a month! The trial version worked perfectly for me when I was doing this exercise

[Report](#)[Like](#) [Reply](#)

kateusa

4/14/14

[Share](#) [Bookmark](#) #16

@APalley

I have the exact same paths as Bin Guo ( searched all relevant files and they are located as in the paths)

C++:

```
1 #import "C:\Program Files\Microsoft Office 15\root\vfs\Programf
2 #import "C:\Program Files\Microsoft Office 15\root\vfs\Programf
3 #import "C:\Program Files\Microsoft Office 15\root\office15\EXC
```

However I get the following error when I try to build:

C++:

```
1 1>c:\program files (x86)\microsoft visual studio 10.0\vc\includ
```

line 41 is the final import line i.e. the error occurs when trying to import Excel.exe - however it is in the location as indicated on the path.

Anyone have any clues as to how to deal with this?

Many thanks

[Report](#)[Like](#) [Reply](#)

Cornholio



Joined: 1/3/14  
Messages: 51  
Points: 118

4/16/14

[Share](#) [Bookmark](#) #17

I am still getting this error and as a consequence cannot even start with groups E and F.

I cannot for the life of me figure out what is causing this, as the path specified in the code above matches the actual path.



Cornholio



Joined: 1/3/14  
Messages: 51  
Points: 118

ire View			
This PC > Boot (C:) > Program Files > Microsoft Office 15 > root > office15			
Name	Date modified	Type	Size
ENGLISH.LNG	12/04/2014 17:55	LNG File	305 KB
EntityDataHandler.dll	12/04/2014 17:55	Application extens...	47 KB
EntityPicker.dll	12/04/2014 17:55	Application extens...	217 KB
EXCELEXE	12/04/2014 17:52	Application	25,099 KB
EXCELEXE.bak	12/04/2014 17:51	BAK File	25,099 KB
excel.exe.manifest	12/04/2014 17:51	MANIFEST File	2 KB
EXCEL.VisualElementsManifest.xml	12/04/2014 17:57	XML File	1 KB
excelcnv.exe	12/04/2014 17:54	Application	21,409 KB



Zhenfeng Leung



Joined: 11/23/13  
Messages: 443  
Points: 303

4/16/14 🔗 🔖 #18

@Justine Morgan

Cornholio said: ⬆

I am still getting this error and as a consequence cannot even start with groups E and F.

I cannot for the life of me figure out what is causing this, as the path specified in the code above matches the actual path.

[Click to expand...](#)

Sorry for a late reply. Really busy for these days.  
Not sure if I can help you with this problem since I have never had this problem before.  
Check this link and see if this helps?  
<http://www.codeproject.com/Questions/740413/I-am-facing-one-error-i-e-error-C-sharpimport-refer>

[Report](#) 👍 Like ↩ Reply



Cornholio



Joined: 1/3/14  
Messages: 51  
Points: 118

4/17/14 🔗 🔖 #19

Thanks for the feedback.  
Hmm, still can't seem to be able to figure it out.

Visiting my parents over Easter, so maybe I can see if I can get it to work on their pc (think they have office 2007), but time is getting a little tight

[Report](#) 👍 Like ↩ Reply



Daniel Duffy

C++ author, trainer

4/17/14 🔗 🔖 #20

Are you running VS in administrator mode?  
Windows 7?



Like Reply

Next ▶



 Attach files

 Post reply

## W

A bar chart with the x-axis labeled 'Age' and the y-axis labeled 'Number of people'. The x-axis has four categories: 18-24, 25-34, 35-44, and 45-54. The y-axis has a scale from 0 to 100 in increments of 20. The bars represent the following values: 18-24 is 20, 25-34 is 40, 35-44 is 30, and 45-54 is 10.

7/24/23  
Whist

W



6/11/23  
rence 



9/9/22  
am Khan



4/8/23  
hmmashmmm

H

For As

Replies: 0  
Views: 2K

7/11/23  
angelos

A

[Contact us](#) [Advertise](#) [Terms and rules](#) [Privacy policy](#) [Help](#) [Home](#) 

9/9