

---

Subject: Re: Added OCE (OpenCascade Community Edition) 3d solid modeling kernel -- UPDATED to 0.10 version

Posted by [keltor](#) on Mon, 03 Dec 2012 09:30:30 GMT

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

---

Retried OCETest with version 5609 and MinGW. The library gets built correctly (yay!). The linking of the OCETest executable itself, however, yields a few errors:

```
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(OSD_File.o):OSD_File.cxx:(.text$_Z10_o
sd_printPcPKc+0x28): undefined reference to `OpenPri
nterA@12'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(OSD_File.o):OSD_File.cxx:(.text$_Z10_o
sd_printPcPKc+0x64): undefined reference to `AddJobA
@20'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(OSD_File.o):OSD_File.cxx:(.text$_Z10_o
sd_printPcPKc+0xb8): undefined reference to `GetJobA
@24'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(OSD_File.o):OSD_File.cxx:(.text$_Z10_o
sd_printPcPKc+0xe4): undefined reference to `SetJobA
@20'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(OSD_File.o):OSD_File.cxx:(.text$_Z10_o
sd_printPcPKc+0xf6): undefined reference to `ClosePr
inter@4'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(PlotMgt.o):PlotMgt.cxx:(.text$_Z10_o
sd_printPcPKc+0x14d): undefined reference to `Schedu
leJob@8'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(PlotMgt.o):PlotMgt.cxx:(.text$_ZN7PlotMg
t10DeviceListEv+0x150): undefined reference to `En
umPrintersA@28'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(PlotMgt.o):PlotMgt.cxx:(.text$_ZN7PlotMg
t10DeviceListEv+0x1bd): undefined reference to `En
umPrintersA@28'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(PlotMgt.o):PlotMgt.cxx:(.text$_ZN7PlotMg
t10DeviceListEv+0x27e): undefined reference to `En
umPrintersA@28'
C:/upp/out/bazaar/OCE/MINGW.Gui.Usemalloc\OCE.a(PlotMgt.o):PlotMgt.cxx:(.text$_ZN7PlotMg
t10DeviceListEv+0x2eb): undefined reference to `En
umPrintersA@28'
C:/upp/out/bazaar/OCE/WNT/MINGW.Gui.Usemalloc\WNT.a(WNT_DDriver.o):WNT_DDriver.cxx:
(.text$_ZN11WNT_DDriver10DeviceListEv+0x150): undefined
reference to `EnumPrintersA@28'
C:/upp/out/bazaar/OCE/WNT/MINGW.Gui.Usemalloc\WNT.a(WNT_DDriver.o):WNT_DDriver.cxx:
(.text$_ZN11WNT_DDriver10DeviceListEv+0x1bd): more unde
fined references to `EnumPrintersA@28' follow
```

Or perhaps I need to use different OCE source files?

---