
Subject: Linking error

Posted by [idkfa46](#) on Thu, 20 Dec 2012 09:45:17 GMT

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hello guys,

I formatted my computer, re-installed OS and Upp. Now, compiling my project I get an error that had never been presented before.

Linking...

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "bool __cdecl Upp::Perform(class Upp::Report &,char const *)" (?Perform@Upp@@YA_NAAVReport@1@PBD

@Z) non risolto nella funzione "private: void __thiscall STActrl::Print(void)"

(?Print@STActrl@@AAEXXZ)

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "public: __thiscall

Upp::Report::Report(void)" (??0Report@Upp@@@QAE@XZ) non risolto nella funzion

e "private: void __thiscall STActrl::Print(void)" (?Print@STActrl@@AAEXXZ)

\$blitz.obj : error LNK2001: simbolo esterno "public: __thiscall Upp::Report::Report(void)"

(??0Report@Upp@@@QAE@XZ) non risolto

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "public: void __thiscall

Upp::Report::Put(char const *)" (?Put@Report@Upp@@@QAE@XPBD@Z) non risolto

o nella funzione "public: class Upp::Report & __thiscall Upp::Report::operator<<(char const *)"

(??6Report@Upp@@@QAEAAV01@PBD@Z)

\$blitz.obj : error LNK2001: simbolo esterno "public: void __thiscall Upp::Report::Put(char const *)"

(?Put@Report@Upp@@@QAE@XPBD@Z) non risolto

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "public: __thiscall

Upp::ReportView::ReportView(void)" (??0ReportView@Upp@@@QAE@XZ) non risolto n

ella funzione "public: __thiscall TrazioneCtrl::TrazioneCtrl(void)" (??0TrazioneCtrl@@@QAE@XZ)

\$blitz.obj : error LNK2001: simbolo esterno "public: virtual void __thiscall

Upp::SqlOption::SetData(class Upp::Value const &)" (?SetData@SqlOption@Upp@@@UA

EXABVValue@2@@Z) non risolto

\$blitz.obj : error LNK2001: simbolo esterno "public: virtual class Upp::Value __thiscall

Upp::SqlOption::GetData(void)const " (?GetData@SqlOption@Upp@@@UBE?

AVValue@2@XZ) non risolto

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "public: class Upp::Report & __thiscall

Upp::Report::Header(char const *,int)" (?Header@Report@U

pp@@@QAEAAV12@PBDH@Z) non risolto nella funzione "private: void __thiscall

TrazioneCtrl::CaricaRelazione(void)" (?CaricaRelazione@TrazioneCtrl@@AAEXXZ)

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "public: void __thiscall

Upp::ReportView::Set(class Upp::Report &)" (?Set@ReportView@Upp@@@QAEAA

VReport@2@@Z) non risolto nella funzione "private: void __thiscall

TrazioneCtrl::CaricaRelazione(void)" (?CaricaRelazione@TrazioneCtrl@@AAEXXZ)

\$blitz.obj : error LNK2019: riferimento al simbolo esterno "public: void __thiscall

Upp::Report::Clear(void)" (?Clear@Report@Upp@@@QAE@XZ) non risolto nella

funzione "private: void __thiscall TrazioneCtrl::CaricaRelazione(void)"

(?CaricaRelazione@TrazioneCtrl@@AAEXXZ)

C:\upp\out\MyUPPDrop\MSC9.Debug.Debug_Full.Gui.Sse2\STA.exe : fatal error LNK1120: 9
esterni non risolti

There were errors. (0:09.34)

What does this mean? Why has appeared with no change to my code?

Regards,
Matteo.

Subject: Re: Linking error
Posted by [koldo](#) on Thu, 20 Dec 2012 10:53:59 GMT
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Hello Matteo

Are all packages (Report) included in your project?

Subject: Re: Linking error
Posted by [lectus](#) on Thu, 20 Dec 2012 11:02:24 GMT
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Yes, from the messages you posted the linker is saying it can't find the Report package. Adding it will probably solve it.

Subject: Re: Linking error
Posted by [dolik.rce](#) on Thu, 20 Dec 2012 11:21:20 GMT
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Hi Matteo,

Wild shot: Any chance there are leftover compiled files in the output directory? If there are some, it might confuse the build system so that some parts of code are not compiled. Running "Rebuild All" should help in such case...

Best regards,
Honza

Subject: Re: Linking error
Posted by [idkfa46](#) on Sat, 22 Dec 2012 20:22:42 GMT
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you are true guys...

I don't know the reason but "Report" package was missing!

I added it but linking i receive 2 errors again:

Linking...

\$blitz.obj : error LNK2001: simbolo esterno "public: virtual void __thiscall

Upp::SqlOption::SetData(class Upp::Value const &)" (?SetData@SqlOption@Upp@@@UAEXABVValue@2@@@Z) non risolto

\$blitz.obj : error LNK2001: simbolo esterno "public: virtual class Upp::Value __thiscall

Upp::SqlOption::GetData(void)const " (?GetData@SqlOption@Upp@@@UBE?AVValue@2@XZ) non risolto

C:\upp\out\MyUPPDrop\MSC9.Debug.Debug_Full.Gui.Sse2\STA.exe : fatal error LNK1120: 2 esterni non risolti

There were errors. (0:14.11)

Something seem to be wrong with Sql but I can see Sql package and plugin/sqlite3 in my project....

Subject: Re: Linking error

Posted by [lectus](#) on Sat, 22 Dec 2012 21:06:30 GMT

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I think you need to add SqlCtrl package to use SqlOption widget. Try it and it should fix it.

Subject: Re: Linking error

Posted by [idkfa46](#) on Tue, 25 Dec 2012 09:33:27 GMT

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Thankssssssssssssss... Working now!

Merry Christmas everybody!