
Subject: Pdf signing
Posted by [mirek](#) on Thu, 27 Oct 2016 05:24:55 GMT
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We can now sign PDF files, are demonstrated by reference/SignPDF...

Subject: Re: Pdf signing
Posted by [deep](#) on Sat, 29 Oct 2016 11:55:37 GMT
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Mirek

Will check.
Was waiting for this feature.

Subject: Re: Pdf signing
Posted by [deep](#) on Thu, 28 Jun 2018 12:51:39 GMT
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Hi

I am trying to compile [https://www.ultimatepp.org/reference\\$SignPDF\\$en-us.html](https://www.ultimatepp.org/reference$SignPDF$en-us.html) example.

I am getting following error for both MinGW and MS compiler Linking Failed

```
uppsrc/Core/SSL/SSL.h:10: undefined reference to `Upp::SSL__initializer()'
uppsrc/Core/SSL/SSL.h:11: undefined reference to `Upp::SSLSocket__initializer()'
uppsrc/Core/SSL/SSL.h:12: undefined reference to `Upp::P7S__initializer()'
```

I am missing out something in setup.

Subject: Re: Pdf signing
Posted by [mirek](#) on Thu, 28 Jun 2018 13:31:45 GMT
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My guess is that you have compied this to newly created main package, right? In that case, you must add Core/SSL to your project.

Or you can just try with "reference/SignPDF".

If neither helps, please post host os, compiler, build mode (release/debug).

Mirek

Subject: Re: Pdf signing
Posted by [deep](#) on Fri, 29 Jun 2018 12:55:26 GMT
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Hi Mirek,

Thanks for your help.

I was working with newly created main package. It worked fine after adding all required packages.
I missed Core/SSL .

reference/SignPDF is working.
