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Subject: HttpClient -> ssl

Posted by [NilaT](#) on Wed, 13 Aug 2014 15:04:43 GMT

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Hi all,

I'm trying to send something via https, is there an option for HttpClient class to do that?

I found this thread: <http://www.ultimatepp.org/forums/index.php?t=msg&th=2001> &#msg\_8496 which links to another, which unfortunately isn't working anymore.

Would be nice if some of you could help me.

Thanks in advance.

Greets

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Subject: Re: HttpClient -> ssl

Posted by [mirek](#) on Fri, 15 Aug 2014 07:31:27 GMT

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HttpClient is now obsolete.

Use HttpRequest (in Core) with Core/SSL - that adds SSL support. You will have to have OpenSSL .dlls available for the executable.

Other than that, you need to do nothing, just put "https" in the url

Mirek

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Subject: Re: HttpClient -> ssl

Posted by [NilaT](#) on Mon, 18 Aug 2014 08:30:35 GMT

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Thanks for your response mirek, unfortunately we have to use uppsrc\_2010 and there is only one HttpRequest class in Web/htpsrv.h, which is obviously not the one you mean

Is there any ssl support in 2010 sources?

Or is it possible to simply copy HttpRequest + TcpSocket class from uppsrc\_2012 to uppsrc\_2010?

And what "OpenSSL .dlls" do you mean?

Thanks again.

//edit: We found Web/SSL and included Web/SSL/WebSSL.h, which includes HttpsClient class...

hope this gonna work too

//edit2: Haha, this is a nice one: <http://www.ultimatepp.org/forums/index.php?t=msg&th=5203> &

//edit3: Okay... Because I don't think there's any answer coming back, I close this thread now. For anybody who faces the same problem, use the class `HttpsClient` in `Web/SSL` as I mentioned above, this works pretty fine. (Theres a heap leak but who cares ^^)

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