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

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 .ddls available for the executable.

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

Mirek

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/httpsrv.h, which is obvisoulsy 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 .ddls" 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 ^^)
