
Subject: Re: Using openssl functions on U++
Posted by [rylek](#) on Sun, 09 Dec 2007 23:14:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello!

U++ contains a very thin wrapper over openssl in the Web/SSL package. This basically implements SSL-based streaming sockets only, all additional work like certificate management has to be done directly via calls to the openssl library. For certain special functions there are tools in the U++ itself, namely the MD5 digest or the BASE64 encoding (see `Web/util.h`, `Base64Encode / Decode` & `MD5Digest`). Some time ago I posted somewhere here a snippet of code demonstrating the usage (mainly the initialization phase) of the SSL-based sockets, if you don't find it, I can re-post it here.

Regards

Tomas Rylek
