Subject: print the Http Request before sending it
Posted by Xemuth on Tue, 18 Sep 2018 13:44:33 GMT
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Hello Everyone,

I'm looking for a way to show the request of HttpRequest object before Execute it.

```
#include <Core/Core.h>
using namespace Upp;
CONSOLE_APP_MAIN
{

 HttpRequest
test("http://www.holidaywebservice.com//HolidayService_v2/HolidayService2.asmx?wsdl");
 test.Post("<soapenv:Envelope xmlns:soapenv='http://schemas.xmlsoap.org/soap/envelope/'
xmlns:hs='http://www.holidaywebservice.com/HolidayService_v2/'><soapenv:Body><hs:GetHolid
aysForMonth><hs:year>2018</hs:year><hs:countryCode>UnitedStates</hs:countryCode><hs:m
onth>11</hs:month></hs:GetHolidaysForMonth></soapenv:Body></soapenv:Envelope>");
 Cout() << test.MyRequestAtString();  //Looking for something like that !
 Cout() << test.Execute();
 test.Close();

}
```

It will help me to determine why I have no response.

Thanks in advance !

Subject: Re: print the Http Request before sending it
Posted by mirek on Mon, 24 Sep 2018 09:37:25 GMT
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Activate tracing into the log

```
CONSOLE_APP_MAIN
{
 StdLogSetup(LOG_COUT|LOG_FILE);
 HttpRequest::Trace();
```

(LOG_COUT there will output the log into console too).

Note that you can access the log by pressing Alt+L.

Mirek

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Subject: Re: print the Http Request before sending it
Posted by Xemuth on Mon, 24 Sep 2018 13:05:16 GMT
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Thank you Mirek, I will try !

have good day !

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