Subject: Re: SmtpMail class
Posted by forlano on Mon, 16 Oct 2006 13:23:17 GMT
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nicomesas wrote on Mon, 16 October 2006 10:08In order to be able to prove simply you must it open new package, to include package Web and to add the 2 files that there are in zip which I raised yesterday. In order to prove it, simply you must copy the following code.

```
mail.Host("smtp.YOURSERVER.net")
 .From("FROM@SERVER.COM")
 .Subject("Jelou friend!")
 .To("TO@OTHER.COM")
 .Text("ANY TEXT\nBYE")
 .User("USER")
 .Password("PASSWORD") ;

 if (mail.Send())
  Cout() << "OK\r\n" ;
 else
  Cout() << "BAD\r\n" ;
 Cout() << mail.GetError() << "\r\n"
 << mail.GetTranscript() << "\r\n" ;
```


Hola Nicoooo!

I'm happy to announce to the U++ community that your experiment is a total success. In fact the following code:
```
#include <Core/Core.h>
#include <Web/Web.h>
#include <winsock.h>

bool sendMail(String to, String from)
{
  SmtpMailEx mail ;

  mail.Host("smtp.tele2.it")
 .From( from )
 .Subject("Jelou friend!")
 .To( to )
 .Text("ANY TEXT\nBYE")
// .User("xxxxxx")     // I do not need autentication
// .Password("xxxxx")
 ;

 if (mail.Send())
  Cout() << "OK\r\n" ;
```

```
 else
  Cout() << "BAD\r\n" ;
 Cout() << mail.GetError() << "\r\n" << mail.GetTranscript() << "\r\n" ;
}


CONSOLE_APP_MAIN
{
 sendMail("forlano@fis.unical.it", "luigi.forlano@tin.it" ) ;
 sendMail("luigi.forlano@tin.it" , "luigi.forlano@tin.it") ;
}
```

and your previous class smtpEx.cpp + smtpEx.h was able to send email! Just a note. The file
Web.h need the inclusion of the line
#include "smtpEx.h"

Quote:On the other hand, do not try to replace the original class, only I would like to see if it works
in Windows to include the new functionalities in the original class.

I wish to see this fix in the official release of our lovely toolkit.

Luigi