Hello Tom,

I made some modifications on SMTP:

- STARTTLS is working fine.
- Now it can handle every valid multiline response automatically and properly.
- Now the EHLO is sent first and on failure it will fall back to HELO.
- put proper pieces into place (Made certain parts into methods.) :)
- Added proper smtp service extension support.
- SMTP class is now internally very flexible. It is possible to add extensions easily when needed (e.g. in future, or on request.)
- Removed manual timeout check (CheckFail()) and went U++ way, using TcpSocket::GetLine(), and TcpSocket::PutAll().

Also I have the code tested on several different configurations . All seems good.
Yet any further testing, and bug reports are appreciated. :)

Regards,

Oblivion.

File Attachments
1) SMTP.zip, downloaded 221 times