Hello Tom,

Quote:
That is, adding the do-while loop and checking the answer for the dash. My ISP (or rather their
Postfix server) occasionally sends the greeting with a dash (220-...) indicating a multi-line
response. and then on the next line will follow the final greeting. If that is not picked out from the
queue, the EHLO will fail. After fixing the code as above, the trace from Smtp:: will show desired
behavior with Postfix server:

So, If I understand it correctly, there's a problem with the original SendRecv() code. It doesn't
handle multiline replies?
That's easy to pach.
Here's what I'll do: Instead of workarounds I'll rewrite the SendRecv() so that it can support
multiline message, and reply codes automatically.
Then I'll refactor the whole login process. :)

I'll publish a new patch within a couple of days.

Thanks for testing.

Regards,

Oblivion.