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Subject: Re: Pop3 class and reference examples for U++

Posted by [Oblivion](#) on Fri, 17 Jan 2014 11:00:30 GMT

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Quote:

Looks good, except

```
sscanf(line, "%s %s", &tag1[0], &tag2[0]);
```

lines... (using sscanf with fixed buffers is security problem, also instead of &tag1[0] you can write ~tag1).

With your permission, I would do CR to it, fix some hard edges and put into uppsrc as plugin/POP3.

Hello mirek.

Formally: permission granted. Informally: Of course, please feel free correct it, fix it and put it into uppsrc. I would be happy to contribute to U++ anyways. Also I am working on a Ftp class, so any corrections on or fine-tuning of this code will make the Ftp class and my understanding of the TcpSocket class better.

By the way, I have two questions:

1. Do you allow patches? I was planning to add CAPA command and replace the sscanf with a flexible parser. If you are going to add these, fine. If not, I would like to work on it.
2. This is somewhat a general question. Do you have any future plans to add a Scan() command (like the Format() command) to U++?

Quote:

Hello Oblivion

Please check this link about OpenSSL installing if it is good for you.

Thanks for the information, koldo!

Regards.

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