
Subject: Re: streaming [FEATURE REQUEST]
Posted by [mirek](#) on Fri, 28 Nov 2008 07:39:48 GMT

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amando1957 wrote on Thu, 27 November 2008 12:38The String's are claimed to be fit for binary data, but do not provide the operator%.

You can use stringstream.

The problem is that for String, it would be weird to support bidirectional operator%.

Using stringstream is almost as simple as using String properly.

(But you sent me thinking - maybe only the output is what we need there, right?).

Quote:

The FileOut has got a Put(), but does not provide the operator<<.

It does.

Quote:

Alternative FileOut could get a constructor which allows to select binary or text

And that would do what? Convert '\n' to "\r\n" on Windows?

BTW, such thing is extremely costly in terms of performance in certain scenarios.

Quote:

, and also Little or Big Endian, which IMHO depends on the file format written.

IMO it is more logical to use specific Putn[le|be]. LE/BE is usually not a variable for given file format.

Mirek
