Subject: Re: Writing Bits object to disk Posted by mirek on Wed, 03 May 2017 09:27:14 GMT View Forum Message <> Reply to Message

crydev wrote on Wed, 03 May 2017 11:12 Why is it the case? The random vector is precomputed, and the only thing both testing functions do is set the random values to the underlying Bits:

Will you get that Vector<bool> (or bool *) for free in your app?

IMO, usual usage pattern will always be "check some condition, set the bit to result".

So the point I am trying to make is that with Bits, as they are, you are not required to "precompute" Vector<bool>. Which is why I think the benchmark is not telling the whole truth.

Mirek

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