
Subject: New optimization system results
Posted by [mirek](#) on Sat, 11 Feb 2006 16:55:48 GMT
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Results of new release mode optimization model:

MSC8

UWord optimal : 1495040
UWord size: 1449984
UWord speed: 1728512

Thelde optimal: 4743168
Thelde size: 4689920
Thelde speed: 5378048

MINGW

UWord optimal: 2015232
UWord speed: 3076096
UWord size: 1871872

Thelde optimal: 6180864
Thelde size: 6000640
Thelde speed: 8675328

"Optimal" should have 99% of speed of "Speed" (it compiles only explicitly marked bottleneck files optimized for speed and rest for size).

Subject: Re: New optimization system results
Posted by [jadeite](#) on Sun, 12 Feb 2006 02:12:55 GMT
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Hi luzr,

I'm interested in those #'s, but I have no idea what they mean. What are the units on those #'s?
Are they milliseconds?

Thanks.

Subject: Re: New optimization system results
Posted by [mirek](#) on Sun, 12 Feb 2006 09:38:56 GMT
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Sorry, those are bytes...

