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Subject: Re: Zooming layouts and different behaviour windows/linux

Posted by **Sender Ghost** on Tue, 06 Sep 2011 17:45:22 GMT

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mirek wrote on Tue, 06 September 2011 14:09

I have optimized it a bit, would you find some time to measure again, it would be helpful...

Following results for 3762 and 3829 revisions:

TDM GCC v4.5.2:

after changes:

TIMING chsync	:	4.47 s - 4.47 s ( 4.47 s / 1 ), min: 4.47 s , max: 4.47 s , nesting: 1 - 1
TIMING chsync	:	4.49 s - 4.49 s ( 4.49 s / 1 ), min: 4.49 s , max: 4.49 s , nesting: 1 - 1
TIMING chsync	:	4.47 s - 4.47 s ( 4.47 s / 1 ), min: 4.47 s , max: 4.47 s , nesting: 1 - 1
TIMING chsync	:	4.47 s - 4.47 s ( 4.47 s / 1 ), min: 4.47 s , max: 4.47 s , nesting: 1 - 1
TIMING chsync	:	4.47 s - 4.47 s ( 4.47 s / 1 ), min: 4.47 s , max: 4.47 s , nesting: 1 - 1

before changes:

TIMING chsync	:	4.43 s - 4.43 s ( 4.43 s / 1 ), min: 4.43 s , max: 4.43 s , nesting: 1 - 1
TIMING chsync	:	4.45 s - 4.45 s ( 4.45 s / 1 ), min: 4.45 s , max: 4.45 s , nesting: 1 - 1
TIMING chsync	:	4.44 s - 4.44 s ( 4.44 s / 1 ), min: 4.44 s , max: 4.44 s , nesting: 1 - 1
TIMING chsync	:	4.43 s - 4.43 s ( 4.43 s / 1 ), min: 4.43 s , max: 4.43 s , nesting: 1 - 1
TIMING chsync	:	4.43 s - 4.43 s ( 4.43 s / 1 ), min: 4.43 s , max: 4.43 s , nesting: 1 - 1

MSC9:

after changes:

TIMING chsync	:	2.96 s - 2.96 s ( 2.96 s / 1 ), min: 2.96 s , max: 2.96 s , nesting: 1 - 1
TIMING chsync	:	2.95 s - 2.95 s ( 2.95 s / 1 ), min: 2.95 s , max: 2.95 s , nesting: 1 - 1
TIMING chsync	:	2.95 s - 2.95 s ( 2.95 s / 1 ), min: 2.95 s , max: 2.95 s , nesting: 1 - 1
TIMING chsync	:	2.95 s - 2.95 s ( 2.95 s / 1 ), min: 2.95 s , max: 2.95 s , nesting: 1 - 1
TIMING chsync	:	2.96 s - 2.96 s ( 2.96 s / 1 ), min: 2.96 s , max: 2.96 s , nesting: 1 - 1

before changes:

TIMING chsync	:	2.92 s - 2.92 s ( 2.92 s / 1 ), min: 2.92 s , max: 2.92 s , nesting: 1 - 1
TIMING chsync	:	2.90 s - 2.90 s ( 2.90 s / 1 ), min: 2.90 s , max: 2.90 s , nesting: 1 - 1
TIMING chsync	:	2.91 s - 2.91 s ( 2.91 s / 1 ), min: 2.91 s , max: 2.91 s , nesting: 1 - 1
TIMING chsync	:	2.89 s - 2.89 s ( 2.89 s / 1 ), min: 2.89 s , max: 2.89 s , nesting: 1 - 1
TIMING chsync	:	2.90 s - 2.90 s ( 2.90 s / 1 ), min: 2.90 s , max: 2.90 s , nesting: 1 - 1

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