
Subject: Re: MT anomaly...

Posted by [mirek](#) on Thu, 15 May 2008 13:09:45 GMT

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BTW, further thinking about the issue, I am going to introduce contention profiling to U++.

Something like

```
Mutex x;  
CPROF(x);
```

would print approximate number of contention cases (defined as "blocked Enter") at the end of process (just like TIMING / RTIMING does).

The only problem is that this needs more code in Mutex, making it less efficient, hencefore it will only be activated by config flag....

Mirek
