
Subject: Re: extracted Timer from Ctrl

Posted by [kohait00](#) on Fri, 15 Jan 2010 14:10:05 GMT

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here comes a version with granularity

and i have removed the ASSERT(id) checks, so one can use really a unique id now, and search exactly for it, without constraints of sizeof(Timer) (btw, what was that for mirek?

(byte*)sizeof(Ctrl)+id)

File Attachments

1) [Timer.rar](#), downloaded 477 times
