Subject: Re: Core multithread dangers
Posted by hojtsy on Mon, 06 Feb 2006 13:37:31 GMT
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OK, I will check it. In the meanwhile let me indicate a bug, which may have been corrected already. I am trying to compile an upp multithreaded application on Linux. TheIde binary is from the 511 release, the library sources are from the latest 20060129 snapshot. Single threaded appliactions are compiling and running OK. But when I compile anything with the MT flag (including single threaded applications, such as the Bombs example) the application just freezes while starting. With some debugging we discovered that it seems to be waiting forever for some mutex. Is it possible that recursive locking happens for the same lock?