Subject: Fatal error appear every time when use SetQTF Posted by akebee on Thu, 21 Jun 2012 12:42:33 GMT

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```
for(;;)
{
    // GuiLock __;
    if(Thread::IsShutdownThreads())
    break;

String last = view.GetQTF();
String now = last + "&[8 [@4 show the qtf string ]]";
    view.SetQTF(now);
    view.ScrollEnd();

Sleep(20);
}

I use above thread to set the richtextview,but the fatal error
appear every time when i lauch it! Please tell me whoat's wrong.

File Attachments
1) fatal error.jpg, downloaded 393 times
```

Subject: Re: Fatal error appear every time when use SetQTF Posted by mirek on Thu, 21 Jun 2012 15:06:51 GMT

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Well, first of all, commenting out // GuiLock is wrong.

I guess you might have done this because it seemed to be frozen - it would be no wonder as GuiLock, as written, would cover Sleep call, leaving virtually no chance for main thread to run...

First of all, try:

```
view.ScrollEnd();
}
Sleep(20);
}
```

Subject: Re: Fatal error appear every time when use SetQTF Posted by akebee on Thu, 21 Jun 2012 15:18:04 GMT

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er...but if i uncomment the GuiLock___, the program will be very slowly!!!!

Subject: Re: Fatal error appear every time when use SetQTF Posted by mirek on Thu, 21 Jun 2012 18:56:36 GMT

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akebee wrote on Thu, 21 June 2012 11:18er...but if i uncomment the GuiLock___, the program will be very slowly!!!!

Have you tried with putting that Sleep out of block?

Do you understand an explanation why it was slow?

Mirek

Subject: Re: Fatal error appear every time when use SetQTF Posted by akebee on Thu, 21 Jun 2012 21:36:43 GMT

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```
mirek,i finally aware of you add the brackets before the Sleep,
{
    GuiLock __;
    if(Thread::IsShutdownThreads())
    break;

    String last = view.GetQTF();
    String now = last + "&[8 [@4 show the qtf string ] ]";
    view.SetQTF(now);
    view.ScrollEnd();
    }
    Sleep(20);
```

so the ~GuiLock() have changed to run.....and it works well this time.