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Subject: Re: is there a function to stop the program N milliseconds?

Posted by [forlano](#) on Fri, 05 Oct 2007 20:39:18 GMT

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luzr wrote on Fri, 28 September 2007 11:41

Sleep(1000) is possible, but it will completely freeze your code for 1 second, including repainting.

I think you should rather use timer for this...

Mirek

Hello,

in my code I used Sleep(500)

```
...
for (int i=0; i<arrlog.GetCount(); i++)
    { arrlog.SetCursor(i); // bool sel = true).SetCursor(i);
      Sleep(500);
    }
...
```

I wanted to move the cursor in turn on the rows of the array to trigger some action somewhere else. Instead I couldn't see anything except the final result when the cursor was in the last row. So I lost all the intermediate steps.

Then I decided to try 'timer' but what is it? Navigate suggest me only

void Ctrl::TimerProc(dword time)

how to use it? I just want to pause the program a fraction of second during the movement of the cursor of the arrayctrl.

Thanks.

Luigi

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