

Forum: [Hack Forums](#)

Thread: [Timers](#)

colja123 - April 2, 2016, 11:35 am

How can you use this:

```
Timer myTimer = new Timer();  
myTimer.Interval();  
myTimer.Start();
```

What using directives am I supposed to insert?

God - April 2, 2016, 11:43 am

I don't really understand what your question is but I have an idea of what you mean.

You can use buttons to stop or start the timer, and in the timer itself you can have code. This will just be a small program to actually time something (stopwatch with interval of 1second).

1) In the timer's interval set it to 1000 (1000 = 1sec)

2) In Timer

Code Textbox1.Text = Textbox1.Text + 1

3) In Buttons

Code timer1.start() and timer1.stop()

Hopefully this helps, keep in mind this is a very basic example.

Odus - April 2, 2016, 11:49 am

It's part of System.Windows.Forms. I'm assuming this is a console project since you're having to ask this so you'll need to add it as a reference.

colja123 - April 2, 2016, 12:09 pm

(Apr 2, 2016 11:49 AM)Odus Wrote: [\[CITE\]](#) It's part of System.Windows.Forms. I'm assuming this is a console project since you're having to ask this so you'll need to add it as a reference.

Thank you! Can you take a look at this code at paste bin?

pastebin.com/EmD38RKH

Why isn't it working? I don't get the mail with the logs!

Hawk HF - April 2, 2016, 1:09 pm

(Apr 2, 2016 11:49 AM)Odus Wrote: [\[CITE\]](#) It's part of System.Windows.Forms. I'm assuming this is a console project since you're having to ask this so you'll need to add it as a reference.

You could also use the System.Timers.Timer class. That way you wouldn't need to carry around the extra weight from System.Windows.Forms.

?

Odus - April 2, 2016, 4:25 pm

(Apr 2, 2016 01:09 PM)Hawk HF Wrote: [\[CITE\]](#) You could also use the System.Timers.Timer class. That way you wouldn't need to carry around the extra weight from System.Windows.Forms.

?

Very true, I forgot there are like 5 implementations of the timer.

colja123 - April 3, 2016, 1:08 am

Guys, why's this not working? I made this:

```
System.Windows.Forms.Timer t = new System.Windows.Forms.Timer();  
    t.Interval = 10000; // specify interval time as you want  
    t.Tick += timer_Tick;  
    t.Start();
```

```
static void timer_Tick(object sender, EventArgs e)  
{  
    sendMail(); //this is the mail sending method  
}
```

When I open it, it immediately closes... It should work though!

GuRuHaX - April 3, 2016, 1:47 am

Here are 4 examples in a console app solution i just tested them all ,
They all use a different way to implement a timer.

Choose the one you find more easy .

<http://www115.zippyshare.com/v/YttBNdU1/file.html>

EDIT :

VirusScan :

<https://www.virustotal.com/nl/file/f62b6feb5da2feb1cd0a0a7b81344b15ee4961dc39db3d4f229c358d2b30d3c1/analysis/1459673497/>

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