

Forum:[Hack Forums](#)

Thread: [Timed Button](#)

KingHank - April 10, 2015, 8:40 am

So I want to make a button that presses at a time I set, so say I pick 11:00 AM EST, At the exact time the button presses how would i do this? Any video tutorials?

Odus - April 10, 2015, 8:45 am

How about making use of the Windows Task Scheduler and have it run the code of your button event instead of actually simulating a button click?

KingHank - April 10, 2015, 9:19 am

Can you link me a video tutorial? Is there anyway to do it the way i described?

Coco_Cubana - April 10, 2015, 9:34 am

```
public class Timer1
{
    private static System.Timers.Timer aTimer;

    public static void Main()
    {
        // Create a timer with a ten second interval.
        aTimer = new System.Timers.Timer(600000);

        // Hook up the Elapsed event for the timer.
        aTimer.Elapsed += new ElapsedEventHandler(OnTimedEvent);

        // Set the Interval to x minutes
        aTimer.Interval = 600000;
        aTimer.Enabled = true;

        Console.WriteLine("Press the Enter key to exit the program.");
        Console.ReadLine();

        // If the timer is declared in a long-running method, use
        // KeepAlive to prevent garbage collection from occurring
        // before the method ends.
        GC.KeepAlive(aTimer);
    }

    // Specify what you want to happen when the Elapsed event is
    // raised.
    private static void OnTimedEvent(object source, ElapsedEventArgs e)
    {
        Butnupdate.Enabled = false;
        MessageBox.Show("Time Up!");
    }
}
```

example taken from microsoft

Jibbe - April 10, 2015, 10:00 am

```
Code If DateTime.Now.ToString = "What you want" Then
    Button1.PerformClick()
End If There you go
```

VEX_solutions - April 10, 2015, 2:31 pm

```
(Apr 10, 2015 09:34 AM)basemanbasil Wrote: \[CITE\] public class Timer1
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This is java code.

As the user above me said that's one of the ways to do it. Just stick that in a timer that checks every few seconds (or less if you wanted)

Nikey646 - April 10, 2015, 2:43 pm

(Apr 10, 2015 02:31 PM)VEX_solutions Wrote: [\[CITE\]](#) This is java code.

As the user above me said that's one of the ways to do it. Just stick that in a timer that checks every few seconds (or less if you wanted)

No, it's C# why else would it be posted in the .Net Framework Section?