

Re: now.ticks does not work

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.languages.vb/2005-08/msg02196.html>

- *From:* Ross Presser <rpresser@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Wed, 17 Aug 2005 10:20:00 -0400
-

On Wed, 17 Aug 2005 15:41:31 +0200, Willie jan wrote:

```
> place this behind a button that fills a listbox.  
> as you will see the time is now and then 0 or filled in?????????  
> by hitting the button.  
>  
> is there a way to determine the real elapsed time?  
>  
> thanks, Willie  
>  
> Dim T As Double  
>  
> T = Now.Ticks  
>  
> System.Threading.Thread.Sleep(3)  
>  
> T = Now.Ticks - T  
>  
> ListBox1.Items.Insert(0, T.ToString("0000000000000000"))
```

Not sure what's wrong with your code, but here's what I would have done:

```
Dim T as DateTime  
  
T = Now  
  
System.Threading.Thread.Sleep(3)  
  
Dim D as TimeSpan  
  
D = Now.Subtract(T)  
  
ListBox1.Items.Insert(0, D.ToString())  
.
```

-
- *Follow-Ups:*

Re: now.ticks does not work

◆ **Re: now.ticks does not work**

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• **References:**

◆ **now.ticks does not work**

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