

Forum:[Hack Forums](#)

Thread: [Would this work?](#)

OpenSourcerer - October 24, 2014, 11:00 pm

Hello, I am not used to coding while high so, perhaps I look really fucking stupid right now.

Spoiler ([Click to View](#))

[lq] timer1.tick (safjasofjslajflskajflasfsadalltheshitthatgoeshereeelelelelelelelelelelele)

email sending shifts

```
public var percentage = amountsentlable /
```

```
amountsentlable.text = amountsentlabe.txt + 1
```

```
public var percentage = amount2sendtextbox.text / amountsentlable.text
```

```
progressbar1.value = percentage
```

```
If (progressbar1.value > 100)
```

```
timer1.stop
```

```
msgbox("Sending complete)
```

```
progressbar1.value = 0
```

```
amountsentlable.txt = 0
```

```
amount2sendtextbox.text = 0
```

```
end if
```

```
end sub
```

Basically, the point of that is to calculate the progress of an email spammer/bomber for a progressbar to semiacurlatly calculate how much to increase it by. I made one a long time ago and thought it might be a cool additon to it, if i can find the source. (again im high and possibly just fucked that whole thing him and look autistic)

[/lq]

420 Blaze It - October 24, 2014, 11:02 pm

Yeah, I do think it will work. You don't need the lq wut

Programming - October 24, 2014, 11:02 pm

You're messing it up, you're trying to divide a string.

```
Convert.ToInt32(textBox1.Text)
```

Zasto - October 24, 2014, 11:03 pm

progressbar1.value should be =100 lol

OpenSourcerer - October 24, 2014, 11:07 pm

(Oct 24, 2014 11:02 PM)Programming Wrote: [\[CITE\]](#) You're messing it up, you're trying to divide a string.

Convert.ToInt32(textBox1.Text)again my first time doing this high so ye xD I don't have the source or anything and too lazy to redo it just to see if this would work, but other than that mistake is looks alright?

(Oct 24, 2014 11:03 PM)Zasto Wrote: [\[CITE\]](#) progressbar1.value should be =100 lol

Ok, no. It has to be greater because what if the amount to send was not equally divisible by 4 ? That would never allow it to stop, because it will never hit 100, it will skip it because the other thing isn't always going to be a whole number or multiple of 100 (trying to explain while high...)

Programming - October 24, 2014, 11:18 pm

(Oct 24, 2014 11:07 PM)jlyon11 Wrote: [CITE](#) again my first time doing this high so ye xD I don't have the source or anything and too lazy to redo it just to see if this would work, but other than that mistake is looks alright?

Ok, no. It has to be greater because what if the amount to send was not equally divisible by 4 ? That would never allow it to stop, because it will never hit 100, it will skip it because the other thing isn't always going to be a whole number or multiple of 100 (trying to explain while high...)

No, what you posted will actually crash.

You're going to value 101 of the progress bar when 100 is the max.

No try / catch / finally loops either.