

Forum:[Hack Forums](#)

Thread: [\[TUTORIAL\] making a simple pinger in VB \[TUTORIAL\]](#)

umami smokes shisha - November 4, 2009, 1:10 pm

Hello, my name is UMAMI and I am new to visual basics, and have not seen too many good tutorials on HF, so I decided to post on how to make a simple VB pinger or dos. this tut WILL include pictures to be more noob friendly!

~BLUE WORDS ARE IMPORTANT~

Requirements

- any version of VB preferably 2008 + -- <http://www.microsoft.com/express/vb/Default.aspx>
- at least a little bit of knowledge in coding
- creativity

after you have installed your selected version of visual basics, run it.

once the client has opened, head over to the top left corner where it says file and click "New Project..." and select the settings like so.

Spoiler ([Click to View](#)) and press continue

You should now have a blank form?

you can rescale this form to the size you want, but being that it is just a simple program..lets start smallish. On the left side of the Vb client there should be a toolbox filled with tools that you can use. Lets start by finding the TextBox tool (the tools are in alphabetical order). Place the TextBox some where near the top of your form and make it not too big.

Now look on the ToolBox for a tool called Button, it should be near the top of the list. Once you found it, place two buttons onto your form.

single click on Button1 and follow the settings as shown

Spoiler ([Click to View](#)) and do the same to the second button, but name it "Stop".

Now scroll down the ToolBox until you find a tool named Timer and place it to the side of your buttons(the Timer won't be visible once this is all finished). Make sure on the right side that the timers "Enabled" is False, and to set the Interval to 250.

HERE COMES THE ACTUAL CODING PART!

double click on all of the tools on the form, including the time which is at the bottom below the form, and make the code look exactly like this

Spoiler ([Click to View](#))

if you would like to just copy and paste the whole code here it is

Spoiler ([Click to View](#))Public Class Form1

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
```

```
    Timer1.Enabled = True
```

```
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
```

```
Handles Button2.Click
    Timer1.Enabled = False
End Sub
```

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
    Shell("Ping " + (TextBox1.Text) + "-1" + "65000")
End Sub
```

```
Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged

End Sub
End Class
```

I'll add a second spoiler with the same code to explain each bit!
Spoiler ([Click to View](#))

```
Public Class Form1

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    Timer1.Enabled = True //when the start button is clicked, the timer activates causing the ping.
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    Timer1.Enabled = False //stops the timer thus stopping the ping
End Sub
```

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
    Shell("Ping " + (TextBox1.Text) + "-1" + "65000") //sends ping to the IP you enter into the
TextBox
End Sub
```

```
Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged

End Sub
End Class
```

TO finish up you can test your new application by pressing F5, customize it a bit, or save and exit VB and enjoy your new but SIMPLE pinger?

Post if you liked it or if you feel like I should add/change some bits...
THANK-YOU <3

Amped- - November 4, 2009, 1:17 pm
I'll test this out now :P

Thanks m8! I'll come back to show pics and tell you how it worked out

umami smokes shisha - November 4, 2009, 1:19 pm

Okay thank-you ^.^

and please leave constructive criticism, but not too much.. I am still new to VB <3

Amped- - November 4, 2009, 1:28 pm

Hey bro, This should be the coding for the Timer1.

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
```

Add the)) at the end. not just)

umami smokes shisha - November 4, 2009, 1:32 pm

(Nov 4, 2009 02:28 PM)Amped Wrote: [\[CITE\]](#) Hey bro, This should be the coding for the Timer1.

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
```

Add the)) at the end. not just)

sorry I must have clipped it out xD thank-you and I'll edit it in right now!

other than that, how was it?

Amped- - November 4, 2009, 1:37 pm

(Nov 4, 2009 02:32 PM)UMAMI Wrote: [\[CITE\]](#) sorry I must have clipped it out xD thank-you and I'll edit it in right now!

other than that, how was it?Good, it's good :P

Just built mine :P I'll show you a pic in a min.

[IMG]http://i34.[censored].com/24ex1tc.png[/IMG]

There it is :P

umami smokes shisha - November 4, 2009, 1:44 pm

very nice design!

any one else try this?

Entrepreneur - November 4, 2009, 2:11 pm

I am having problems , i have check twice ,

i copied and pasted the code , but i wil check again and psot back , otherwise great tut xD

EDIT : Its all fine now , I has my buttons named as Button11 not Button1 xD

Thanks :)

umami smokes shisha - November 4, 2009, 2:26 pm

what kind of a problem is it?

make sure you don't copy and paste the one with the comments but the one above it :p
or just copy the bits you need to add and paste where needed.

Ak I 3 G E N D - November 8, 2009, 9:59 pm

Worked out nicely!! => Great Tut ?

Resident - November 8, 2009, 10:33 pm

Thanks, I'm learning vb.net too and this is handy!

TheY CaLL Me SlicK - November 9, 2009, 4:51 am

Shoudlnt this

Quote:Shell("Ping " + (TextBox1.Text) + "-1" + "65000")) //sends ping to the IP you enter into the TextBox

be

Code Shell("Ping " & TextBox1.text & "-l" & " 65000")

Viperx28 - November 9, 2009, 11:39 am

Very nice , Thank You!!

TehShrink - November 9, 2009, 12:01 pm

I'm just wondering, is there any way to get the "result" (latency in this case) to a textbox?

umami smokes shisha - November 9, 2009, 12:59 pm

(Nov 9, 2009 05:51 AM)TheY CaLL Me SlicK Wrote: [\[CITE\]](#) Shoudlnt this

be

Code Shell("Ping " & TextBox1.text & "-l" & " 65000")

I am still new to VB but perhaps both methods work? maybe one better than the other... but I once I learn a bit more I am going to post a tut on how to make a more effective pinger ^.^

thanks for the comments people!

EDIT: Although no one has posted about it yet, sorry for not putting the coding in code tags! It won't let me edit my first post =\

Boris - November 29, 2009, 12:13 am

Good tut, +rep for you.

XpL!C!t - November 29, 2009, 12:16 am

Stop with all this pinging shit it doesn't even work. (Effectively)

Boris - November 29, 2009, 12:58 am

(Nov 29, 2009 01:16 AM)XpL!C!t Wrote: [\[CITE\]](#) Stop with all this pinging shit it doesn't even work. (Effectively)

You don't have to post here, if you don't want????

umami smokes shisha - November 29, 2009, 8:49 am

actually it does work :p

I will admit that it isn't the best, but it was just something for beginners like me to start with.

Boris - November 29, 2009, 9:49 am

(Nov 29, 2009 09:49 AM)UMAMI Wrote: [\[CITE\]](#) actually it does work :p

I will admit that it isn't the best, but it was just something for beginners like me to start with.

I know, don't worry about him. Keep up the good work.

umami smokes shisha - November 29, 2009, 11:08 am

<3 c0mr4d3

(how can a post filled with love be TOO SHORT??? =[])

Saki~chan - November 29, 2009, 11:35 am

i know this is a noob question but what does a pinger do?

~~~

BTW nice tutorial...excellent job

**umami smokes shisha** - November 29, 2009, 11:38 am

<http://en.wikipedia.org/wiki/Ping>

that should help you get to know ping a little bit better ^.^

**Saki~chan** - November 29, 2009, 3:15 pm

thanks UMAMI

~2short~

**BETAhkr** - November 29, 2009, 4:53 pm

This big of a tutorial? All you have to do is have 1 textbox and 1 button.

Button1 Click

Code Shell "ping, (textbox1.text) -t -l 65500"

**death\_torag1** - December 5, 2009, 12:21 pm

i just created one :) thnx bro! ill post pic later when im free

here's a pic of the one i made ;) btw, umm well i know i made this program but is a pinger actually useful? does it take part in defacing sites? if yeah then which part:P anyway thnx for tut

pic below :

[IMG][http://i824.photobucket.com/albums/zz166/dtorag2/Clip\\_6.jpg](http://i824.photobucket.com/albums/zz166/dtorag2/Clip_6.jpg)[/IMG]

**Netspy.tm** - January 28, 2010, 12:15 am

Hey can anyone tell me how to make it in to the .exe so i can use it... please and thank you.

**Mikkel** - January 28, 2010, 5:41 am

I Can't Find The Button :(

i use 2010

**Ex-Coder** - January 28, 2010, 5:48 am

lol. Do you search it deeply. It must be somewhere. Button is one of the MUST HAVE thing in vb.net :)

**newbie223** - January 28, 2010, 6:02 am

ok i guess good for biginners :D i like delphi just no hacking website dedicated to delphi...

**Shu7down** - February 2, 2010, 11:39 am

Nice Tut , I tried It works for me :)

**umami smokes shisha** - February 2, 2010, 11:41 am

Thank-you for the comments.

**Prospect** - February 2, 2010, 12:21 pm

Can someone explain me what these parts mean (marked red)

Shell("Ping " & TextBox1.text & " -l" & " 65000")

I assume this whole line of text sends a command to cmd, like when you type in, in cmd, ping xx.xx.xx.xx -l 65000.

Btw, great tut man.

**xtremeinput** - February 2, 2010, 6:16 pm

nice stuff bro my pinger is amazingggg I LOVE U jking haha

**StarStream™** - March 27, 2010, 9:42 pm

I made mine its VERY nice nice tut.

**J17** - April 2, 2010, 3:12 pm

Im getting some error,

Ive copied the code : Public Class Form1

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    Timer1.Enabled = True
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    Timer1.Enabled = False
End Sub
```

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
Timer1.Tick
    Shell("Ping " + (TextBox1.Text) + "-1" + "65000")
End Sub
```

```
Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged

End Sub
End Class
```

And im getting this error, ive copied that copy on all the buttons, the Text.. The 2 buttons, and the timer..

Heres a ppic off what im getting..

[img]http://img225.imageshack.us/img225/6878/wtfl.png[/img]

**trubufo** - April 2, 2010, 3:46 pm

(Apr 2, 2010 03:12 PM)J17 Wrote: [\[CITE\]](#) Im getting some error,  
Ive copied the code : Public Class Form1

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    Timer1.Enabled = True
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    Timer1.Enabled = False
End Sub
```

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
Timer1.Tick
```

```
Shell("Ping " + (TextBox1.Text) + "-1" + "65000"))  
End Sub
```

```
Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles TextBox1.TextChanged
```

```
End Sub  
End Class
```

And im getting this error, ive copyed that copy on all the buttons, the Text.. The 2 buttons, and the timer..

Heres a ppic off what im getting..

[img]http://img225.imageshack.us/img225/6878/wtfl.png[/img]

Simple ..

Change

```
Code Shell("Ping " + (TextBox1.Text) + "-1" + "65000"))
```

To

```
Code Shell("Ping " + (TextBox1.Text) + "-1" + "65000"))
```

**J17** - April 2, 2010, 4:17 pm

Thanks,

That seems to work however.. im still geting a error??

When i open it, theres like 10000 more program's the same as it that opens??

i think it might have sometihng to do with the timer..

Here's what it looks like..;

[img]http://img693.imageshack.us/img693/7396/wtf1o.png[/img]

**xhtmlphp™** - April 2, 2010, 6:15 pm

I'm having the same problem as J17.

And, could you say do something (im not sure realy how to explain this but)

```
Code if ping reply = true then
```

```
listbox1.items.add("Target is still online")
```

```
else
```

```
listbox1.items.add("Target Offline!")
```

```
timer1.stop()
```

:D ty alot for this tut it's great but just an error with multiple program's starting up :(

**Joey K** - April 2, 2010, 6:17 pm

This is just too basic.

**J17** - April 2, 2010, 6:43 pm

Yup, it works fine for me.. Just the bloody programs.. keeps opening..

and im new to codeing :)

**DZEAGLE** - April 2, 2010, 7:06 pm

thanks for sharing ! +1

**J17** - April 2, 2010, 10:28 pm

Please read my post on page 4?!!!!

**cnkilla187** - April 2, 2010, 11:05 pm

Very descriptive, nice tutorial keep it up (:

**cybr** - April 4, 2010, 5:06 pm

Here's my version. Changed some code.

[IMG]http://i41.[censored].com/xf2521.png[/IMG]

**J17** - April 4, 2010, 6:26 pm

(Apr 4, 2010 05:06 PM)iM TheoriumM Wrote: [\[CITE\]](#) Here's my version. Changed some code.

[IMG]http://i41.[censored].com/xf2521.png[/IMG]

Hey,

Can i have your code? Cos im getting errors, and i wanna see if it makes a difference please. <3

**cybr** - April 4, 2010, 6:36 pm

This is my code.

```
Code Public Class Form1
```

```
    Private Sub btnStart_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles btnStart.Click
        If Shell("Ping " + (TextBox1.Text) + "-1" + "65000") Then
            Me.lblON.Visible = True
            Me.lblOFF.Visible = False
        End If
        Timer1.Enabled = True
    End Sub
```

```
    Private Sub btnStop_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles btnStop.Click
        Timer1.Enabled = False
        If Timer1.Enabled = False Then
            Me.lblOFF.Visible = True
            Me.lblON.Visible = False
        End If
    End Sub
```

```
    Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
        Shell("Ping " + (TextBox1.Text) + "-1" + "65000")
    End Sub
```

```
    Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged

    End Sub
```

```
    Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
        Me.lblOFF.Visible = True
        Me.lblON.Visible = False
    End Sub
```

```
End Sub
End Class
```

**umami smokes shisha** - April 4, 2010, 7:47 pm

(Apr 4, 2010 06:36 PM)iM TheoriumM Wrote: [\[CITE\]](#) This is my code.

```
Code Public Class Form1
    Private Sub btnStart_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles btnStart.Click
        If Shell("Ping " + (TextBox1.Text) + "-1" + "65000") Then
            Me.lblON.Visible = True
            Me.lblOFF.Visible = False
        End If
        Timer1.Enabled = True
    End Sub

    Private Sub btnStop_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles btnStop.Click
        Timer1.Enabled = False
        If Timer1.Enabled = False Then
            Me.lblOFF.Visible = True
            Me.lblON.Visible = False
        End If
    End Sub

    Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
        Shell("Ping " + (TextBox1.Text) + "-1" + "65000")
    End Sub

    Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged

    End Sub

    Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
        Me.lblOFF.Visible = True
        Me.lblON.Visible = False
    End Sub
End Class
```

I know that I am not keeping too much track of this thread, but I am glad to see that soo many people are enjoying it ^.^

@iM TheoriumM, So far this is one of the best examples that I have seen out of my source.. NICE WORK! ?

**cybr** - April 4, 2010, 7:58 pm

Thank you, thank you. :)

**DizzhY** - April 10, 2010, 7:28 pm

First Program i ever made that worked! Thanks!

**umami smokes shisha** - April 10, 2010, 8:50 pm

(Apr 10, 2010 07:28 PM)bmorgan4aday Wrote: [\[CITE\]](#) First Program i ever made that worked! Thanks!

Indeed, this is a good starter source for most ^.^

**WhoTFCares** - April 10, 2010, 10:27 pm

Oh, man, I don't want work "Hello world" i make this pinger for my first project.. Thanks man, you are greattt

**WhoWanaKnow** - April 14, 2010, 1:35 pm

[IMG]<http://i969.photobucket.com/albums/ae173/denbo1/Capture.png>[/IMG]

Im releaseing this im about 5 min ?

Your in the Thanks for the tut ?

**umami smokes shisha** - April 14, 2010, 2:20 pm

(Apr 14, 2010 01:35 PM)WhoWanaKnow Wrote: [\[CITE\]](#)

[IMG]<http://i969.photobucket.com/albums/ae173/denbo1/Capture.png>[/IMG]

Im releaseing this im about 5 min ?

Your in the Thanks for the tut ?

Not bad, but perhaps add some more functions before releasing?

Ping online/offline status..

check if target is still on..

etc =]

**Travy** - April 14, 2010, 3:21 pm

This is mine:

[img]<http://img406.imageshack.us/img406/5173/pinger.png>[/img]

**umami smokes shisha** - April 14, 2010, 3:32 pm

(Apr 14, 2010 03:21 PM)Travy Wrote: [\[CITE\]](#) This is mine:

[img]<http://img406.imageshack.us/img406/5173/pinger.png>[/img]

Very neat =]

@everyone new Vb coder, make a pinger and post a pic of your creativeness!  
?

**-iCode** - May 17, 2010, 2:05 pm

(Apr 14, 2010 01:35 PM)WhoWanaKnow Wrote: [\[CITE\]](#)

[IMG]<http://i969.photobucket.com/albums/ae173/denbo1/Capture.png>[/IMG]

Im releaseing this im about 5 min ?

Your in the Thanks for the tut ?

how did you make the nice GUI btw nice tut is the shell command used for cmd commands cause i could use that for later on programs

**umami smokes shisha** - May 17, 2010, 2:45 pm

(May 17, 2010 02:05 PM)-iCode Wrote: [\[CITE\]](#) how did you make the nice GUI btw nice tut is the shell command used for cmd commands cause i could use that for later on programs

The ping line is just a basic cmd based ping. But it is edited for VB, obviously ;)

**-iCode** - May 17, 2010, 2:49 pm

wait so do i just write shell ("CMD command") and the cmd command will execute

**Yixz** - May 18, 2010, 9:26 am

thank you it workedmmmmmmmmmmmmmmmm

**Suicidal Thoughts** - May 29, 2010, 5:08 am

Hey man thnx for this i will test it soon.

:D thnx again

**Spreads Like Herpes** - May 29, 2010, 5:51 am

What is an IP PINGER ??

is it like , a IP tracer or something ?

**umami smokes shisha** - May 29, 2010, 11:22 am

(May 29, 2010 05:51 AM)AzteK78 Wrote: [\[CITE\]](#) What is an IP PINGER ??

is it like , a IP tracer or something ?

<http://en.wikipedia.org/wiki/Ping>

**Montage** - May 29, 2010, 11:26 am

I thought the real definition of a 'pinger' could only be done using raw socckets?

**JJ iz Kronik** - June 10, 2010, 9:44 pm

Thankz Dude made my first program

**umami smokes shisha** - June 10, 2010, 11:40 pm

(Jun 10, 2010 09:44 PM)JJ iz Kronik Wrote: [\[CITE\]](#) Thankz Dude made my first program

No problem, good luck with newer projects ?

**Vipermakd** - June 10, 2010, 11:43 pm

Thanks man.. Great share

<MSG TOO SHORT>

**//mickey** - June 10, 2010, 11:57 pm

Thanks for the tut, looks cool :)

Quick question, a simple pinger like this wont really be useful as a doser/ddoser will it?

**sohailhusain** - June 11, 2010, 1:24 am

nice gonna try this out...u could also have used

though i ' d like to say i have not much knowledge in pings and stuff...thats y i would like to know why u used this code

("Ping " + (TextBox1.Text) + "-1" + "65000")

i mean y did u add 65000 and a -1

Would u like explaining me more about that code...

i am also learning Visual Basic ...

**umami smokes shisha** - June 11, 2010, 12:01 pm

(Jun 11, 2010 01:24 AM)sohailhusain Wrote: [\[CITE\]](#) nice gonna try this out...u could also have used though i ' d like to say i have not much knowledge in pings and stuff...thats y i would like to know why u used this code

```
("Ping " + (TextBox1.Text) + "-1" + "65000")
```

i mean y did u add 65000 and a -1

Would u like explaining me more about that code...

i am also learning Visual Basic ...

65000 and -1 are the rates and intervals at which the ping travels..

you can also code a textbox that allows you to customize the intervals.. but I learned that later on, after I made this tut ?

**asdealmeida16** - June 11, 2010, 7:14 pm

This could be implemented in a RAT to ping connected machines and check for connectivity correct?

**CometJack** - June 11, 2010, 7:16 pm

This does nothing harmful, unless the target has like the oldest software there is.

Also, instead of timers, use threads.

**JIMP** - June 11, 2010, 8:08 pm

hmmmm.This might be usefull.Thanks for sharing.

**kevin\_man** - June 14, 2010, 9:59 am

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
```

A site like google denies packets as big as 65000 bytes, make it smaller and lower the interval of your timer for better results.

```
timer1.interval = 5
```

```
Shell("Ping " + (TextBox1.Text + "-1" + "130"))
```

**-iCode** - June 27, 2010, 5:19 pm

i will be adding this to my newest project UMAMI you will offically be in the credits

**Dusty** - July 13, 2010, 5:41 am

how do you paste the pictures like that anyone help??

**Dusty** - July 13, 2010, 7:23 am

I tryed this with some extra codes goodjob

**Toxic Re carnage** - July 13, 2010, 5:36 pm

Man if I had a +rep I would start hitting it about.. now debug successful.

**umami smokes shisha** - July 13, 2010, 6:45 pm

(Jul 13, 2010 05:36 PM)Toxic Re carnage Wrote: [\[CITE\]](#) Man if I had a +rep I would start hitting it about.. now debug successful.

Thanks for the posts people.

My next project hopefully will be either a custom webbrowser or an anti virus..

**BETAhkr** - July 13, 2010, 6:59 pm

Myself & about 500 others already posted this, But good job anyway.

**Sh1Ft** - July 16, 2010, 7:24 pm

Thanks for the tutorial mate :)

**umami smokes shisha** - July 16, 2010, 7:43 pm

(Jul 16, 2010 07:24 PM)Sh1Ft Wrote: [\[CITE\]](#) Thanks for the tutorial mate :)

No problem...

Surprised that people are still replying to this thread! xD

4k+ views & 80+ posts later.. being my most valued thread on the site o.0

Thanks to everyone who posted!

**Oxycotton** - July 27, 2010, 6:46 am

Nice, i like it, i made one and it owns :P

**voilet** - August 1, 2010, 11:23 pm

get tut bro leaning already :D thanks keep up the good work

**dfc0570** - August 11, 2010, 9:54 am

doesnt work for me :( .. Build Error

**MFX** - August 21, 2010, 4:02 pm

I have same problem too. :<

**Mia** - August 22, 2010, 3:50 pm

It's because he listened to the person who told him to add the extra ) when it's not needed. There's no opening parentheses so there should only be one ) at the end.

**umami smokes shisha** - August 24, 2010, 12:14 am

TO ALL WHO GET AN ERROR! --

If you receive a build error, replace the following code:

Quote:Shell("Ping " + (TextBox1.Text) + "-1" + "65000"))

To this:

Quote:Shell("Ping " + (TextBox1.Text) + "-1" + "65000")

^ Hopefully that should fix it ( yes, I just took out a ")" )

?

Q. Why not just edit the post and correct the error?

A. I made this thread a while ago, and it won't let me edit the main post..

Any staff want to help me with this? ?

**RuleBreaker** - August 30, 2010, 6:03 am

Thank you it`s working :)

**MR.5PY** - August 30, 2010, 10:45 am

omg... i was made pinger in vb few weeks ago,but i made it just one time ping... i can't belive to i dont remeber to put timer ??????????

**Ironsides** - August 30, 2010, 10:57 am

So your saying that this will actually take anything offline?

**umami smokes shisha** - August 30, 2010, 11:43 am

(Aug 30, 2010 10:57 AM)Barathrum Wrote: [\[CITE\]](#) So your saying that this will actually take anything offline?

I don't remember saying that..

But I suppose if the person you used this on had SHIT connection, you could..

I made this tutorial for learning purposes, not harm ?

**The Penguin** - August 30, 2010, 11:44 am

whats the point to this? what does it archive?

**umami smokes shisha** - September 11, 2010, 7:39 pm

(Aug 30, 2010 11:44 AM)BabyLon Wrote: [\[CITE\]](#) whats the point to this? what does it archive?  
There are TWO points to this Tutorial.

1. To start making basic programs while straying away from that shitty "Hello World" method.

2. To make a program that can send ping.

?

**Always Sad** - September 12, 2010, 11:34 am

Lol i dont get what this is for, explain? What do i put in the text ?

**Zer[o]** - September 12, 2010, 12:17 pm

i lol'ed at "i haven't seen many good tuts on HF"

**umami smokes shisha** - September 12, 2010, 2:07 pm

(Sep 12, 2010 12:17 PM)Zer[o] Wrote: [\[CITE\]](#) i lol'ed at "i haven't seen many good tuts on HF"

At the time that this was written, it seemed like no one was really posting in the VB.net forum. ?

**Amoment4ever** - September 18, 2010, 8:30 am

What will happen to the target? Laggy?

**umami smokes shisha** - September 19, 2010, 10:51 am

(Sep 18, 2010 08:30 AM)Amoment4ever Wrote: [\[CITE\]](#) What will happen to the target? Laggy?

The target will be PINGED.

For what you choose to be the end result of this ping, or even beef the code up a bit.. That is YOUR choice. ?

**?lunt** - September 25, 2010, 6:25 pm

Sorry for ing an old thread but what does a ping do?

**Tristani** - September 25, 2010, 7:15 pm

Is it possible to add an url to ip converter so when you enter like google.com it works?

**Pulser** - September 25, 2010, 7:57 pm

(Sep 25, 2010 07:15 PM)trist108 Wrote: [\[CITE\]](#) Is it possible to add an url to ip converter so when you enter like google.com it works?

Yes, thats very easy.

Search it.

Also, couldn't you use..

Code My.Computer.Network.Ping(TextBox1.Text)

**CCR The Wild boy** - September 30, 2010, 3:43 pm

it worked. seeing that this tut was made in 2009. you may have mastered it by now. can u make another, where the booter will be strong. stable. whatever term you guys use

**Zeon** - October 30, 2010, 2:44 am

Thanks for this, I made my first VB program thanks to your tutorial. How do you rename Form1 though? It won't let me

**skiiiz** - October 30, 2010, 4:18 am

cool,  
simple tut  
good for first program

**faqs** - October 30, 2010, 6:31 am

Well i me a completely Noob to Vb and Coding Like stuff but i had also made one pinger and when i tested it it worked!!OMG!!but i forsgot to change the name of that pinger ..so i m making a new one again..

**ahmedthebest** - November 11, 2010, 5:10 am

how come i get a syntax error "public"

**ahmedthebest** - November 11, 2010, 5:11 am

how come i get a syntax error "public"

**ahmedthebest** - November 12, 2010, 4:43 pm

ok i got this some what to work but it closes as soon as it pings the website so i dont get to c it  
so how wud i be able to not make the cmd shut down and let it stay until i stop the ping can anyont help plz and ty

**Toxic Asshole** - November 12, 2010, 5:56 pm

Nice tutorial man keep up the good work !

**Dawn of War** - November 14, 2010, 6:41 am

sorry for my noobishness lol, but what exactly does this do?

**\_\_\_System\_\_\_** - December 3, 2010, 8:55 pm

Sends a Ping to a different IP address but it doesn't detect if there is a reply this is the same as if you were to

Click Start

Go to Run

Type "Cmd" without the quotes

Then when the Command Prompt comes up

Type "Ping xx.xx.xx.xx -1 65500" without quotes "Replace xx.xx.xx.xx with victims IP Address"

This can cause your victims connection to get laggish over a long period of time depending on what king of connection they are running it may not do anything at all to them this is most effective on dial up users... where are y'all

Is there a way to get the text from the command prompt to show up in your application and you be able to type commands in a different text box to send to it

**Ctrl Alt Defeat** - December 30, 2010, 5:35 am

10/10 Tut for you sir, well done!

**Sia** - December 30, 2010, 6:26 am

(Nov 4, 2009 03:11 PM)JMK940 Wrote: [\[CITE\]](#) I am having problems , i have check twice ,  
i copied and pasted the code , but i wil check again and psot back , otherwise great tut xD

EDIT : Its all fine now , I has my buttons named as Button11 not Button1 xD

Thanks :)

copy and pasting codes, to take credit for it = a complete skid!

taking codes and trying to learn from it = a learner

see the difference?

(Sep 11, 2010 07:39 PM)UMAMI Wrote: [\[CITE\]](#) There are TWO points to this Tutorial.

1. To start making basic programs while straying away from that shitty "Hello World" method.

2. To make a program that can send ping.

?

you have no idea what you're talking about do you?

a pinger is nothing related to a DoS tool, which you stated it did in your previous post!

a hello world tutorial is probably the most useful tutorial for a complete beginner...

and this "program" wont send a ping it WILL ping a ip/ or a host name and get the results from that ping.

i doubt you even know the codes you wrote... you probably have no idea how it works..

EDIT:

this hole thread is a fail, the "shell" is a CMD code execute, and everybody is wondering why it keeps popping up, perhaps you should have told them!

(Nov 9, 2009 01:01 PM)TehShrink Wrote: [\[CITE\]](#) I'm just wondering, is there any way to get the "result" (latency in this case) to a textbox?

yes and i know how to, so give me a pm if you need help

**HotN** - December 30, 2010, 6:51 am

OK! WTF!

why is there a tutorial about how to use shell to ping;

it's just so wrong(morally lol), just WHY!

lol...

**jean8mathieu** - January 24, 2011, 1:31 pm

It dosen't work for me

The only thing I see is my form flashing....

**Supermario59** - January 27, 2011, 1:32 am

i tryed this and built it but i was testing crash 1 css server but this isnt working and in that css server there isnt any dossing security or anything like that so this was pretty bad code for me =(

**RaZa** - February 20, 2011, 8:44 pm

Im gonna make this from scratch since its quite simple!

**jrgong1** - March 13, 2011, 4:12 am

Great Tut! Works great for me

**Tobbi** - March 22, 2011, 3:13 am

Awesome tut mate! thanks aton. I would have +rep u if I could. Thanks!

**Mario** - March 22, 2011, 3:22 am

Awesome tut bro :) Useful :)

**UnDeaDMoDz360** - March 27, 2011, 10:44 am

Hey I was able to make it with no error but when I type in the person Ip it makes my computer all moving. Every application I got opened it keeps on moving a really fast and stops until I press the stop button. I tried it on a person IP and he gets boot offline for 20 minutes but how do I stop my internet moving?

**xFEARx 360** - March 27, 2011, 4:32 pm

Thank You! I was able to make it with no errors! At first I got an error for Timer 1 but Got it fixed! But wasnt this first published on Drunk Mods website? But Still I was able to make it! Also How do you add shells to it?

**Mean** - March 27, 2011, 4:34 pm

(Mar 27, 2011 04:32 PM)xFEARx 360 Wrote: [\[CITE\]](#) Thank You! I was able to make it with no errors! At first I got an error for Timer 1 but Got it fixed! But wasnt this first published on Drunk Mods website? But Still I was able to make it! Also How do you add shells to it?  
It's not a shell booter..

**umami smokes shisha** - March 27, 2011, 6:12 pm

(Mar 27, 2011 10:44 AM)UnDeaDMoDz360 Wrote: [\[CITE\]](#) Hey I was able to make it with no error but when I type in the person Ip it makes my computer all moving. Every application I got opened it keeps on moving a really fast and stops until I press the stop button. I tried it on a person IP and he gets boot offline for 20 minutes but how do I stop my internet moving?  
I'm glad to hear that you had no errors, but this program wasn't meant to be a flooder (although ping can cause lag). The reason as to why the application does that whole "moving fast" thing, is because it is opening MANY cmd windows one after another. (When you press stop it closes them)

You could make it so it only opens one, but I don't really post on HF anymore & I don't code as much as I used to.

Side note: Although I didn't intend for this to be a Dos application.. hitting someone off for 20 minutes is quite impressive ?

(Mar 27, 2011 04:32 PM)xFEARx 360 Wrote: [\[CITE\]](#) Thank You! I was able to make it with no errors! At first I got an error for Timer 1 but Got it fixed! But wasnt this first published on Drunk Mods website? But Still I was able to make it! Also How do you add shells to it?  
Glad to hear you were able to fix the error! ?

This tutorial was hand written by me, and was based on a simple program that I found out how to make when I first started coding in VB. This is not a shell booter.. So you can't add shells to it, sorry. ?

Thanks for all of the comments everyone! Although I don't really frequent HF anymore.. it's nice to see that my things are still being read.

**umami smokes shisha** - March 28, 2011, 8:22 pm

(Mar 28, 2011 01:56 AM)harley16 Wrote: [\[CITE\]](#) is this the basted who stole it from my forum and used my sourcecode i made it he got it from <http://allprogrammingforum-motion.net>  
No, I wrote this tutorial 100% and have never even been to your site. ???

While we are on the topic of your site, I suggest you remove that link because it is a violation of the forum rules. ?

**Yugen!** - May 3, 2011, 7:21 am

im trying it out now hope it works :D

**Inventor1** - May 3, 2011, 6:51 pm

It worked for me, I will need to see if the site (mine) got more visits!

When I started it, many windows opened up, is this normal?

Thanks,

Inventor1

**umami smokes shisha** - May 4, 2011, 12:29 am

(May 3, 2011 06:51 PM)Inventor1 Wrote: [\[CITE\]](#) It worked for me, I will need to see if the site (mine) got more visits!

When I started it, many windows opened up, is this normal?

Thanks,

Inventor1

Yes this is normal because the program opens continuous CMD windows until you stop it. Not the best method, I know.

**Cody8295** - May 4, 2011, 3:46 am

(Nov 4, 2009 02:28 PM)Amped- Wrote: [\[CITE\]](#) Hey bro, This should be the coding for the Timer1.

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
```

Add the )) at the end. not just )

Sorry to burst your bubble, but the parenthesis aren't needed at all, the second pair I mean.

```
Code Shell("Ping " + TextBox1.Text + "-1" + "65000")
```

**Raw.** - May 21, 2011, 11:39 pm

great tutorial....

too short

**umami smokes shisha** - May 22, 2011, 8:32 pm

(May 21, 2011 11:39 PM)Raw-bruh Wrote: [\[CITE\]](#) great tutorial....

too short

Thanks for the reply mate ?

**White Searcher** - May 30, 2011, 1:33 pm

Nice, worked really nice!

**FreshHRS** - May 31, 2011, 11:32 pm

Nice, thanks for this, but keep in mind. Commenting out with VB.NET isn't "//".

**Red Bar** - May 31, 2011, 11:34 pm

Good tut bro. Keep up the good work.

**umami smokes shisha** - June 2, 2011, 8:34 pm

(May 31, 2011 11:32 PM)FreshHRS Wrote: [\[CITE\]](#) Nice, thanks for this, but keep in mind.

Commenting out with VB.NET isn't "//".

Sorry, I used to code in Java and must have slipped up. Either way, that section was just to help viewers and wasn't intended to be copied :p

**The MammoTh** - June 9, 2011, 5:42 am

You can also use `My.Computer.Network.Ping("Textbox1.text, "64000")`  
And make a timer of it :).

**izamani** - June 9, 2011, 8:02 am

May i ask is this really considered a tutorial? IMHO ( In my honest opinion) Copy-paste fest.

Edit:( Not to engage a flame-war here, Where there is postive feedback there is negative feedback witch i am giving now.)

Though it's a good start ! Keep up the good work

**Venom Page** - June 9, 2011, 8:20 am

<http://msdn.microsoft.com/en-us/library/system.net.networkinformation.ping.aspx>

Why don't you guys don't use the class instead of a whole new process...

**umami smokes shisha** - June 9, 2011, 12:43 pm

(Jun 9, 2011 08:02 AM)izamani Wrote: [\[CITE\]](#) May i ask is this really considered a tutorial? IMHO ( In my honest opinion) Copy-paste fest.

Edit:( Not to engage a flame-war here, Where there is postive feedback there is negative feedback witch i am giving now.)

Though it's a good start ! Keep up the good work

As I've stated before, this was a tutorial to help new coders in a way that was different from that lame old "Hello World".

"A tutorial is one method of transferring knowledge and may be used as a part of a learning process."

^ With that in mind.. As long as you've gained SOME SORT of knowledge... I'd say it's a tutorial ?

**Hakuna Matata** - June 26, 2011, 6:12 pm

Dosen't make the connection lagg at all, just caused alot of lagg to me. :(  
Well, nice TUT anyway!

**umami smokes shisha** - June 26, 2011, 9:19 pm

(Jun 26, 2011 06:12 PM)SteffenMcKu Wrote: [\[CITE\]](#) Dosen't make the connection lagg at all, just caused alot of lagg to me. :(

Well, nice TUT anyway!

It's meant to be a pinger.. not a lagger :D

But thanks!

**Bossmous** - June 26, 2011, 9:38 pm

(Nov 4, 2009 02:28 PM)Amped- Wrote: [\[CITE\]](#) Hey bro, This should be the coding for the Timer1.

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
```

Add the )) at the end. not just )

It's supposed to be 'Shell("Ping " + (TextBox1.Text + "-1" + "65000"))'

**umami smokes shisha** - June 26, 2011, 11:38 pm

Congrats to myself for over 10k views!  
foreveralone.jpg

?

**Pernicies** - July 12, 2011, 2:59 pm

Im a bit confused.

whats the point of a pinger without message: online / offline?^^

Your tutorial is named "make a dos tool" in this tutorial thread

<https://hackforums.net/showthread.php?tid=194306>

**umami smokes shisha** - July 12, 2011, 11:18 pm

(Jul 12, 2011 02:59 PM)Pernicies Wrote: [\[CITE\]](#) Im a bit confused.

whats the point of a pinger without message: online / offline?^^

Your tutorial is named "make a dos tool" in this tutorial thread

<https://hackforums.net/showthread.php?tid=194306>

I didn't name it "make a dos tool", thats just what someone else named it.

It's is simply a PINGER.

**-=WUNDERKIND=-** - July 16, 2011, 7:28 pm

Thx man Work Great that really Cool

**umami smokes shisha** - July 17, 2011, 2:19 am

(Jul 16, 2011 07:28 PM)zero-hacker Wrote: [\[CITE\]](#) Thx man Work Great that really Cool

Glad you liked it.

Might make a new version of this soon.

**Marcusramse1** - July 17, 2011, 2:26 am

I would prefer sockets... Just sayin'.

**duckdojo** - August 2, 2011, 12:45 pm

Hey man.

I love your idea... very easy to use and make for a beginner at vb 2010...

but i have one problem.

I have set up the box to perfection and did everything that you said... but whenever i paste the code, and error message pops up saying "end of statement expected"

i pasted the same code, and there is an end class at the bottom of all of the subs from public class form1... what should i do?

**dheluxe** - August 4, 2011, 10:41 am

(Aug 2, 2011 12:45 PM)duckdojo Wrote: [\[CITE\]](#) Hey man.

I love your idea... very easy to use and make for a beginner at vb 2010...

but i have one problem.

I have set up the box to perfection and did everything that you said... but whenever i paste the code, and error message pops up saying "end of statement expected"

i pasted the same code, and there is an end class at the bottom of all of the subs from public class form1... what should i do?

Use this code instead.

Spoiler ([Click to View](#))

```
Shell("Ping " & TextBox1.Text & " -l" & " 65000")
```

**Irreplaceable** - August 4, 2011, 5:14 pm

thx this is my first time working with visual basic.  
and it helped me out alot.

**Flu???™** - January 2, 2012, 12:52 pm

Quote:Shell("Ping " + (TextBox1.Text) + "-1" + "65000"))  
You mother fucking put 2 ")" instead of 1 bro.

Quote:Use this code instead.

Spoiler (Click to Hide)

```
Shell("Ping " & TextBox1.Text & " -l" & " 65000")
```

Dude that just mother fucking makes your own computer mother fucking slow bro.

**NetDotNet** - January 2, 2012, 3:42 pm

With this can we check if online or offline ?

**Sutton2k9** - January 2, 2012, 3:46 pm

Why dont you just open up a Cmd and type  
Code ping 1.1.1.1 -t -l 65000

**G00dluck** - January 6, 2012, 7:39 am

Thanks for this tutorial helped me alot!  
I have created my very first program with this :).

Keep up the good work bro

**Promethiumx** - January 8, 2012, 6:44 am

Great tutorial, really helped, thanks.

**xVulnerable** - August 13, 2013, 4:59 am

I know thread is dead, but its a tutorial so i guess its ok if i post a question.

When i hit start it doesnt work. This is what i get:

[img]http://imageshack.com/scaled/large/837/f1ob.gif[/img]

And this is the code i used:

Spoiler ([Click to View](#))Code Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

```
Timer1.Enabled = True
```

```
End Sub
```

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

```
Timer1.Enabled = False
```

```
End Sub
```

Private Sub Timer1\_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Timer1.Tick

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
End Sub
```

```
Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged
```

```
End Sub
```

Would appreciate if someone could help me out with this.

**Cornflower Blue** ???-?— - August 13, 2013, 8:26 am

(Aug 13, 2013 04:59 AM)Da†Ha× Wrote: [\[CITE\]](#) I know thread is dead, but its a tutorial so i guess its ok if i post a question.

When i hit start it doesnt work. This is what i get:

[img]http://imageshack.com/scaled/large/837/f1ob.gif[/img]

And this is the code i used:

```
Spoiler \(Click to View\)Code Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
```

```
Timer1.Enabled = True
```

```
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
```

```
Timer1.Enabled = False
```

```
End Sub
```

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
```

```
Shell("Ping " + (TextBox1.Text + "-1" + "65000"))
```

```
End Sub
```

```
Private Sub TextBox1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox1.TextChanged
```

```
End Sub
```

Would appreciate if someone could help me out with this.

You're are missing a space in the ping use this:

```
Code Shell("Ping " + (TextBox1.Text + "-1 " + "65000"))
```

But next time, DON'T FUCKING GRAVEDIG A 3 YEAR OLD THREAD! LEARN THE BASICS AND FIGURE OUT THE ERROR YOUR SELF!

**yeio** - August 15, 2013, 5:25 am

it is useless to use a timer and two buttons, you just need a button .. :Hehe::Hehe::Hehe:

```
Code Public Class Form1
```

```
Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click
```

```
Shell("Ping " & (TextBox1.Text) & " -t -l 65000", AppWinStyle.NormalFocus)
```

```
End Sub
```

```
End Class
```

**Wink Emoticon** - January 2, 2014, 10:14 pm

Thanks for the tutorial man, I really appreciate it.

**iMalware** - January 3, 2014, 1:03 am

Gravediggas everywhere. Gr4v3digg3r

**GhostLLC** - January 3, 2014, 2:51 am

Ty for this awesome ddos tool mate cmd.exe

**iMalware** - January 3, 2014, 3:55 am

I lol'd hard at this one you know that ping does not do a shit right?

**Ghostenigma** - January 3, 2014, 11:52 am

Good but you have to add ip range option to be able to ping for ex. from 192.168.1.1 to 192.168.1.250

**.TRiViUM.** - January 8, 2014, 6:22 pm

it looks really nice, works fine. thanks for sharing!

**Elixirz** - July 1, 2014, 10:32 pm

\*Removed (Whoops! Did not mean to grave dig.)

**sanderele1** - July 2, 2014, 2:48 am

This is a nice tutorial, but it's quite basic. If you meant it as a "Hello world" substitute then it's quite nice indeed.

Ohh and just a tip: If you want to move away from using Shell(), try to research UDPClient. It's under System.Net.Sockets.

The UDPClient is a bit more advanced, and will give you a few more options.

Also holy sh\*t this thread got alot of posts, did not think a pinger would get more posts than some of the other stuff on here.

Anyways, good luck on your journey through vb .net.

**God of Tits** - July 3, 2014, 3:32 pm

Awesome!!! Thanks so much. Keep doing more of these.

This was really helpful. Thank you so much for sharing!!!

**Landchester\_Turtle** - December 4, 2015, 6:56 am

Thanks for the tutorial helped a lot

**Peter Griffon** - October 23, 2016, 6:33 am

Cool tut man, it's a shame you're gone so soon.

**Zilog80** - October 23, 2016, 6:55 am

(Oct 23, 2016 06:33 AM)How-do-ya do patner Wrote: [\[CITE\]](#) Cool tut man, it's a shame you're gone so soon.

**Ninja** - October 23, 2016, 10:52 am

(Oct 23, 2016 06:55 AM)Zilog80 Wrote: [\[CITE\]](#)

Zilog again with the gravedigging memes.

**Skryptec** - *October 24, 2016, 12:57 am*

(Oct 23, 2016 06:33 AM)How-do-ya do patner Wrote: [\[CITE\]](#) Cool tut man, it's a shame you're gone so soon.

This is a post from 2009.

**Icoderz** - *November 21, 2016, 1:51 am*

Worked out nicely!! => Great Tut Oui

**Sn0wX** - *January 9, 2017, 9:49 am*

Worked out nicely!! => Great Tu

**Xogg** - *January 16, 2017, 7:40 am*

Shell, Why not just use

```
Code Dim IP As String = "8.8.8.8"
```

```
Try
```

```
    My.Computer.Network.Ping(IP)
```

```
    MsgBox(IP + " Is online")
```

```
Catch
```

```
    MsgBox(IP + " is offline")
```

```
End Try
```