

Forum:[Hack Forums](#)

Thread: [Cheap Ping Tester](#)

Geeqo - July 30, 2014, 9:18 am

Hello Hackforums, been a while since I haven't been surfing on this site. Today I decided to test some of my low skills of vb coding and make something, that could be useful to some people. I apologies if this is not a Rat or any big project. Something I did for fun.

[img]http://gxf.net/images/2014/07/30/ping.png[/img]

[Download Here](#)

[Virus Scan](#)

Server97 - July 30, 2014, 9:27 am

looks cool. i'll download inabit when im home

+Haze - July 30, 2014, 9:29 am

I can already do these on the web. Why do I need an app to do that for me?

Imaqtpie - July 30, 2014, 9:30 am

You can do this from cmd.. But I mean for those people that didn't know that this can be useful..?

Geeqo - July 30, 2014, 9:34 am

(Jul 30, 2014 09:30 AM)Dominick Wrote: [\[CITE\]](#) You can do this from cmd.. But I mean for those people that didn't know that this can be useful..?

I made this for some friends, and I decided to post it here. I am not forcing you to use it.

Washi - July 30, 2014, 5:38 pm

You guys can't read. He clearly said it was made for fun. No need to be a stupid ass asking why not to use other tools.

SIM-964740 - July 30, 2014, 6:53 pm

To enhance your program you could make it check whether the URL contains http:// and if it does either automatically remove or present a message telling the user to remove it. For example:

```
Code If urlTxt.Text.Contains("http://") Then
Messagbox.Show("Your URL contains 'Http://', please remove it")
End If
```

NETExplorer - July 30, 2014, 8:34 pm

(Jul 30, 2014 09:29 AM)+Haze Wrote: [\[CITE\]](#) I can already do these on the web. Why do I need an app to do that for me?

<https://hackforums.net/showthread.php?tid=4244268>

I can already do that on the web, with the website your program uses.

Why do I need an app to do that for me?

Asuna ? - July 30, 2014, 8:35 pm

Seems cool and all but why take the risk of downloading that when you can use trusted websites

such as ping.eu

Thanks for the thread anyway OP

\$lick - July 30, 2014, 11:58 pm

I think I brokended it.

(Jul 30, 2014 08:34 PM)PatPositron Wrote: [\[CITE\]](#)
<https://hackforums.net/showthread.php?tid=4244268>

I can already do that on the web, with the website your program uses.
Why do I need an app to do that for me?
#rekt

zeroexp - July 31, 2014, 4:07 am

How does one get 20ms ping on localhost ? Lmfao.

VirinomTR - August 6, 2014, 3:08 am

(Jul 31, 2014 04:07 AM)LEOPARD Wrote: [\[CITE\]](#) How does one get 20ms ping on localhost ? Lmfao.

If you are connecting behind a wireless router then it's possible.

Cornflower Blue ???-?— - August 6, 2014, 10:04 am

(Aug 6, 2014 03:08 AM)VirinomTR Wrote: [\[CITE\]](#) If you are connecting behind a wireless router then it's possible.

So you are saying it takes 20ms to go from it self to it self, when it takes like 10ms to go to the other side of the world?

Seemslegit.jpg.exe

Cisteriaso - August 6, 2014, 11:46 am

Looks great, it's a good start! I might take a look at it later.

NETExplorer - August 6, 2014, 11:49 am

Code Microsoft Windows [Version 6.1.7601]

Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Windows\system32>ping 127.0.0.1

Pinging 127.0.0.1 with 32 bytes of data:

Reply from 127.0.0.1: bytes=32 time<1ms TTL=128

Reply from 127.0.0.1: bytes=32 time<1ms TTL=128

Reply from 127.0.0.1: bytes=32 time<1ms TTL=128

Reply from 127.0.0.1: bytes=32 time<1ms TTL=128

Ping statistics for 127.0.0.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\Windows\system32>

fnatic - August 7, 2014, 8:29 am

(Jul 30, 2014 11:58 PM)?Lazy™ Wrote: [\[CITE\]](#)

I think I brokended it.

#rekt

Remove the http://

Should work.

KFC

By the way great work OP! I'm starting out with VB and so far I've made a Stop Watch.
[img]http://s9.postimg.org/ucm9ntk4v/stopwatch.png[/img]

TheBarret - August 7, 2014, 8:54 am

(Aug 6, 2014 11:49 AM)PatPositron Wrote: [\[CITE\]](#)

Did ya know you can determine what OS it is by the TTL ^^

Known for a while at NMAP , it grabs a "possible" guess from the ttl value.

Quote:TTL=64 = *nix - the hop count so if your getting 61 then there are 3 hops and its a *nix device. Most likely Linux.

TTL=128 = Windows - again if the TTL is 127 then the hop is 1 and its a Windows box.

TTL=254 = Solaris/AIX - again if the TTL is 250 then the hop count is 4 and its a Solaris box.

<http://www.kellyodonnell.com/content/determining-os-type-ping>