

Forum:[Hack Forums](#)

Thread: [code to make a server status checker](#)

WiZ - June 28, 2012, 11:55 pm

Upon pressing a button in VBNET I want it to report the status to the server either returning "online" or "offline" after checking the status. Does anyone have a clue how I could code this or have the code for this?

?Mephobia - June 29, 2012, 12:02 am

you can easily do with with webrequests with sites like downorjustme, or you can ping it.

WiZ - June 29, 2012, 12:11 am

(Jun 29, 2012 12:02 AM)?Mephobia Wrote: [\[CITE\]](#) you can easily do with with webrequests with sites like downorjustme, or you can ping it. Yes, but do you have the code to do such? I would like the users to be able to check the status from within the program.

MaxPain - June 29, 2012, 12:13 am

Place a button on your panel, and a textbox, then write the following code :

```
Code If my.computer.network.ping(Textbox1.text THE IP HERE) Then
msgbox("online")
else
msgbox("offline")
```

Hunter S Thompson - June 29, 2012, 12:19 am

```
Code Try
HttpRequest request = new HttpRequest(WebRequest.Create("IP"))
Dim reader as new StreamReader(request.GetStream())
HttpWebResponse response = new HttpWebResponse(reader)
Catch

End Try
Or some shit like that, idk.
```

ytlayol - June 29, 2012, 12:25 am

```
here ya go
Code Try
Dim src As String = New
StreamReader(HttpWebRequest.Create("http://www.downforeveryoneorjustme.com/" &
website.Text).GetResponse.GetResponseStream()).ReadToEnd
If src.Contains("It's not just you!") Then
status.Text = "Website is down"
Else
status.Text = "Website is up"
End If
Catch ex as Exception
MessageBox.Show(ex.Message)
End Try
u can use webclient instead of webrequest
```

EDIT:

it would be

```
Code If New WebClient().DownloadString(New
Uri("http://www.downforeveryoneorjustme.com/facebook.com")).Contains("It's not just you!") Then
    status.Text = "Website is down"
Else
    status.Text = "Website is up"
End If replace "facebook.com" with the website
```

Coleak - June 29, 2012, 12:33 am

Code Private Function Status(ByVal site As String)

If New

```
System.Net.WebClient().DownloadString(String.Format("http://www.downforeveryoneorjustme.com/{
0}", site).Contains("It's just")) Then Return True Else Return False
End Function
```

Mr Kewl - June 29, 2012, 12:35 am

(Jun 29, 2012 12:25 AM)loyalty Wrote: [\[CITE\]](#) here ya go

Code Try

Dim src As String = New

```
StreamReader(HttpWebRequest.Create("http://www.downforeveryoneorjustme.com/" &
website.Text).GetResponse.GetResponseStream).ReadToEnd
```

If src.Contains("It's not just you!") Then

status.Text = "Website is down"

Else

status.Text = "Website is up"

End If

Catch ex as Exception

MessageBox.Show(ex.Message)

End Try

u can use webclient instead of webrequest

EDIT:

it would be

```
Code If New WebClient().DownloadString(New
Uri("http://www.downforeveryoneorjustme.com/facebook.com")).Contains("It's not just you!") Then
    status.Text = "Website is down"
Else
```

status.Text = "Website is up"

End If replace "facebook.com" with the website

Some of the sites block downforjustme type sites.

For EG: Hackforums.

So it's better you use Ping.

WiZ - June 29, 2012, 12:42 am

Thanks guys, much love. Helped me alot! Working on my first project.