

Forum:[Hack Forums](#)

Thread: [\[TuT\] Bypass AV Detection and make it FUD](#)

Soul Collector - December 11, 2009, 4:55 am

Bypass AV Detection and make it FUD Tutorial by: Soul Collector

=====

Hello everyone and welcome to my new tutorial.

So I decide to make tutorial about this because I saw lots of people asking how to make their key logger, rat or even crypter FUD again. Well its pretty simple and easy and most of AV's are not detecting VB spyware's because they aren't good enough to make any damage to computer or to steal because most of VB application will crash for some reason. Well I can say VB isn't that good for coding Spyware's(except some like iCrypt or programs like that) but most of them are made in that language. So lets start with tutorial.

Well remember that Anti-Viruses are always scanning memory and that can be problem. So make sure its run-time and scan-time FUD. Run-time FUD means that's Fully Undetectable when you run your application and scan-time means that its Fully undetectable when we scan application before running it.

STEP 1:

Change Assembly

Well first what I do is changing assembly. I think this is most important think you do, well maybe.

Well lest say that we are using my public [Keylogger Tutorial](#) which is I think 1/24 or 2/24. I think was detected by Avira & McAfee.

I will now explain some ways to bypass Anti-Viruses with assembly and make it FUD again.

When you open project click Project > then NameOfProgram Properties > then click button Assembly Information... > Then change it, I suggest you to use some legit program's assembly.

For this example I will use assembly of HJT's tool.

Title: Hijack This

Description: Hijack This

Company: Trend Micro Inc

Product: Hijack This

Copyright: © 2007 Trend Micro Inc

Assembly Version: 2 00 0002

File Version: 2 00 0002

Neutral Language: English (United States)

[img]http://i46.[censored].com/xd5nau.png[/img]

That's how it should look assembly of HJT.

Well this will bypass some Anti-Viruses like AviraAv, AVG & Avast.

STEP 2:

Add icon to our application

Well next thing you should do is add a icon if you didn't that already and it will make it less UD and more FUD.

When you open project click Project > then NameOfProgram Properties > then click button Icon Scrollbox > Then click <Browse...> > And choose icon

[img]http://i48.[censored].com/14l0jme.png[/img]

Well I guess this will maybe work, for me sometimes works sometimes doesn't.

STEP 3:

Add junk code and make file bigger

Well next step is easy too. So what we going to do next is adding some junk or any kind of source code to our project. That would 100% make it less UD and more FUD. Lets say that we are making a key logger and we get 1/24 UD. Well now lets add this code to our stub or whatever it is and it will make it FUD.

IMPORTANT: The comments you add wont make it bigger or make it more UD.

So lets say that we are making key logger and we want to use GMail, so lets make a a FTP backup. The code for FTP can be found in this [thread](#). Remember its not important to be FTP just any code except comments.

STEP 4:

Changing strings

Well I think this is best way to make your stub FUD again. Well you need to know what you doing, you cant just like that change a string of program. If you change wrong or don't do this correctly your application can maybe crash.

Well lets say we are using a RC4 encryption module:

Code Private Function rc4(ByVal message As String, ByVal password As String) As String

```
Dim i As Integer = 0
Dim j As Integer = 0
Dim cipher As New StringBuilder
Dim returnCipher As String = String.Empty

Dim sbx As Integer() = New Integer(256) {}
Dim key As Integer() = New Integer(256) {}
```

```
Dim intLength As Integer = password.Length
```

```
Dim a As Integer = 0
```

```
While a <= 255
```

```
    Dim ctmp As Char = (password.Substring((a Mod intLength), 1).ToCharArray()(0))
```

```
    key(a) = Asc(ctmp)
```

```
    sbbox(a) = a
```

```
    Math.Max(Interlocked.Increment(a), a - 1)
```

```
End While
```

```
Dim x As Integer = 0
```

```
Dim b As Integer = 0
```

```
While b <= 255
```

```
    x = (x + sbbox(b) + key(b)) Mod 256
```

```
    Dim tempSwap As Integer = sbbox(b)
```

```
    sbbox(b) = sbbox(x)
```

```
    sbbox(x) = tempSwap
```

```
    Math.Max(Interlocked.Increment(b), b - 1)
```

```
End While
```

```
a = 1
```

```
While a <= message.Length
```

```
    Dim itmp As Integer = 0
```

```
    i = (i + 1) Mod 256
```

```
    j = (j + sbbox(i)) Mod 256
```

```
    itmp = sbbox(i)
```

```
    sbbox(i) = sbbox(j)
```

```
    sbbox(j) = itmp
```

```
    Dim k As Integer = sbbox((sbbox(i) + sbbox(j)) Mod 256)
```

```
    Dim ctmp As Char = message.Substring(a - 1, 1).ToCharArray()(0)
```

```
    itmp = Asc(ctmp)
```

```
    Dim cipherby As Integer = itmp Xor k
```

```
    cipher.Append(Chr(cipherby))
```

```
    Math.Max(Interlocked.Increment(a), a - 1)
```

```
End While
```

```
returnCipher = cipher.ToString
```

```
cipher.Length = 0
```

```
Return returnCipher
```

End Function

So to change it on whole source you will need one little program that is in Visual Basic.

Click Edit on tab > then click Quick Replace or click Ctrl+H > then this should pop up:

[img]http://i48.[censored].com/1zptb34.png[/img]

In 1st textbox write name of Integer, Boolean or String you want to replace and in 2nd write replace word. Use whatever you want it wont harm our application but remember, don't change important strings or the application will crash. Fore example we are making builder & stub. We coded it and its UD, don't change important strings from, but even if you do make sure that they are same in stub and in builder

So for this example we are used:

Dim i As Integer, yea its integer but this is just example how to change it easily.

End

Well this was few easy and simple steps which can real;y help you! Bye ?

Check other cool tutorials:

[? Mega Thread: Firewalls, Antivirus and Other security tools ?](#)

[?? Mega Thread: Proxie's & More! ??](#)

[-? Mega Thread: VPN's & Proxies ?-](#)

[-? Mega Thread: AntiVirus Programs! ?-](#)

Loka~ - December 11, 2009, 4:56 am

Good tut.... will come helpful sometime :D

The End Gamer - December 11, 2009, 5:14 am

Very Nice Tutorial Soul Collector

Thank u For it =)

The 7th Sage - December 11, 2009, 7:13 am

Epic Tut Soul +repped ya.

Edit:

Meh i give up. Need to try something else this doesn't work on my crypter.

Estemirilix - December 12, 2009, 4:00 am

Thanks man for a great tutorial will be usefull for making crypters :)

d4t4st34l - December 12, 2009, 4:44 am

Thanks for this tut, very usefull ? 5/5

Soul Collector - December 14, 2009, 4:37 am

Glad you like it ? :)

#DataBase - December 14, 2009, 5:12 am

Really nice tutorial dude <3. Keep it up br0.

Theref - December 14, 2009, 7:46 am

Yeah, this trick will help you out in case Avira detects it as TR.Dropper/GEN

HackFox - December 14, 2009, 8:13 am

thx mate nice tut

*FUCK avira this shit av detects everything :(

Theref - December 14, 2009, 8:15 am

(Dec 14, 2009 09:13 AM)HackFox Wrote: [\[CITE\]](#) thx mate nice tut

*FUCK avira this shit av detects everything :(

You can say that. Avira is the most annoying antivirus around

Vorfin - December 14, 2009, 9:04 am

Encrypting the strings is better ?

But, good guide =)

Soul Collector - December 14, 2009, 9:14 am

(Dec 14, 2009 10:04 AM)Vorfin Wrote: [\[CITE\]](#) Encrypting the strings is better ?

But, good guide =)

Yea you are right, i'll maybe make another part of this tutorial. This was just some basic :)

Dark Molecule - December 14, 2009, 1:00 pm

good guide soul....your always useful :) lol

iRtehLeet™ - December 14, 2009, 5:36 pm

Also add Obfuscation... :] Bypass Avira

The End Gamer - December 16, 2009, 10:00 am

Awesome Tutorial Man

Great Job!! =)

Theref - December 17, 2009, 5:20 am

Well, just tried it on vb6. I don't think it is working somehow

The_KGB - December 17, 2009, 3:51 pm

Thanks for the tut, could not explain it this well to my friend...Thanks!

Theref - December 17, 2009, 3:55 pm

(Dec 14, 2009 06:36 PM)iRtehLeet Wrote: [\[CITE\]](#) Also add Obfuscation... :] Bypass Avira

Do you have obfuscator for vb6 programs?

BoltzMAN - December 20, 2009, 3:34 am

Nice Share

Theref - December 20, 2009, 4:23 am

This is hilarious

i was trying to do obfuscate thing with my vb6 stub. I use Themida obfuscator. Do you know what i got? ? Surprise

Before obfuscation

Spoiler ([Click to View](#))

File Info

Report generated: 20.12.2009 at 13.07.12 (GMT 1)

Filename: Stub.exe

File size: 16384

MD5 Hash: d5682e36c5e2fc0d986d6f23a63902f6

SHA1 Hash: 686154F938BC3782DF5D8CAAE2754A7D826CD50E

Self-Extract Archive: Nothing found

Binder Detector: Nothing found

Detection rate: 9 on 24

Detections

a-squared - Trojan.Inject!!K

Avira AntiVir - TR/Dropper.Gen

Avast - -

AVG - Dropper.Heliosb.N

BitDefender - -

ClamAV - -

Comodo - -

Dr.Web - Trojan.PWS.Multi.76

Ewido - -

F-PROT6 - W32/VBTrojan.7!Maximus

G-Data - -

Ikarus T3 - Trojan.Inject

Kaspersky - -

McAfee - -

NOD32 v3 - Win32/Injector.AHK

Norman - -

Panda - -

QuickHeal - -

Solo Antivirus - -

Sophos - Sus/VB-BB

TrendMicro - -

VBA32 - Trojan.VB.Motil

VirusBuster - -

ZonerAntivirus - -

Scan report generated by

[NoVirusThanks.org](http://novirusthanks.org)

After obfuscation

Spoiler ([Click to View](#))

<http://scanner.novirusthanks.org/index.php?session=8881220481975042322181065459113343816252233>

God damn ?

(Dec 20, 2009 05:23 AM)Theref Wrote: [\[CITE\]](#) This is hilarious

i was trying to do obfuscate thing with my vb6 stub. I use Themida obfuscator. Do you know what i got? ? Surprise

Before obfuscation

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BitDefender - -

ClamAV - -

Comodo - -

Dr.Web - Trojan.PWS.Multi.76

Ewido - -

F-PROT6 - W32/VBTrojan.7!Maximus

G-Data - -

Ikarus T3 - Trojan.Inject

Kaspersky - -

McAfee - -

NOD32 v3 - Win32/Injector.AHK

Norman - -

Panda - -

QuickHeal - -

Solo Antivirus - -

Sophos - Sus/VB-BB

TrendMicro - -

VBA32 - Trojan.VB.Motil

VirusBuster - -

ZonerAntivirus - -

Scan report generated by

[NoVirusThanks.org](http://novirusthanks.org)

After obfuscation

Spoiler ([Click to View](#))

<http://scanner.novirusthanks.org/index.php?session=88812204819750423221810654591133438162>

[52233](#)

God damn ?

Well obfuscator's are not always best choice. ?

AsSaSs@iN - December 22, 2009, 5:54 pm

Another fantastic tut by a fantastic member!

SIM-63814 - December 24, 2009, 4:31 pm

Fucking Avira..... >_<

muz3 - December 24, 2009, 4:36 pm

big thanks for this :D

newbie223 - December 25, 2009, 2:48 am

bookmarked this good for reference incase i forget anything

markllego - December 25, 2009, 7:50 am

added to my listings.. a big thanks for you dude..

R.T.C - December 25, 2009, 1:09 pm

Thanks for this great tut i will be testing with my keylogger ...

Thanks

Doubts - December 25, 2009, 11:03 pm

do you know how to make resources FUD? (aka FirePassword.exe)

To The Limits - December 26, 2009, 2:29 am

very very nice TuT
thank's xD

Jeff. - December 26, 2009, 5:08 am

Love the tut thnx :D.

Soul Collector - December 26, 2009, 5:40 am

(Dec 26, 2009 12:03 AM)NoDoubts Wrote: [\[CITE\]](#) do you know how to make resources FUD? (aka FirePassword.exe)

Yea, I think you need other way to do that, not Firepassword.exe. Well I just think, maybe you can use RunPe from JapaBrz. ?

Soul Collector - December 27, 2009, 3:36 pm

Updated with new method. Enjoy ?

?Border?ineExtr(A) - January 1, 2010, 5:13 pm

Thanks man, this helped me a lot :)

newbie223 - January 1, 2010, 6:04 pm

@SC y dun u add scramble the codes?

The Name's Bing - January 2, 2010, 2:10 pm

Great TuT

Definetly deserves to be stickied! ?

f4lco - January 3, 2010, 11:56 am

hmmm.

After reading this tutorial, I still don't know how to change the assembly, change the icon and add more bytes to the program.

You didnt said which program you use for that :S

omidt - January 5, 2010, 4:16 am

my stealer get detected :(any advice ?

<http://www.virustotal.com/analysis/b750b9fc2dcb735eb2cce824a97bd5786cdaea5f68ce3135189acd341efc4c7d-1262606657>

i dont want use crypter on server

seeKayy - January 15, 2010, 12:02 am

This is pretty confusing, but I'm a complete nub at this so :(

gaylechris - January 15, 2010, 1:55 am

thanks for this tut:)

sohailhusain - January 21, 2010, 7:32 am

nice TUT...u rock!!!!

SilvaRizla - January 24, 2010, 4:12 am

(Jan 5, 2010 05:16 AM)omidt Wrote: [\[CITE\]](#) my stealer get detected :(any advice ?

<http://www.virustotal.com/analysis/b750b9fc2dcb735eb2cce824a97bd5786cdaea5f68ce3135189acd341efc4c7d-1262606657>

i dont want use crypter on server

Don't use virustotal, they send everything they scan to the AV companies, even if something gets scanned as fud on there, it a week it will be detectable. Use novirusthanks and don't forget to check the box so they don't send the file on.

Soul Collector - January 24, 2010, 6:24 am

(Jan 5, 2010 05:16 AM)omidt Wrote: [\[CITE\]](#) my stealer get detected :(any advice ?

<http://www.virustotal.com/analysis/b750b9fc2dcb735eb2cce824a97bd5786cdaea5f68ce3135189acd341efc4c7d-1262606657>

i dont want use crypter on server

You fail. ?

Junction - January 24, 2010, 6:52 am

Soul i dont know maybe you know answer...Why do i like your tuts???

Brate ti si moj uzor :)

KnobMoinster - January 24, 2010, 8:37 am

Great tut as usual soul collector, keep it up bro!

jkymmel - January 24, 2010, 8:59 am

tried but didnt work :(

COMM4ND4 H4X00R - January 24, 2010, 9:23 am

thank you... really helpful

dayan - January 28, 2010, 10:54 pm

Wow this is worth a try, thx

StRaXxD - January 28, 2010, 11:16 pm

(Jan 5, 2010 05:16 AM)omidt Wrote: [\[CITE\]](#) my stealer get detected :(any advice ?
<http://www.virustotal.com/analysis/b750b9fc2dcb735eb2cce824a97bd5786cdaea5f68ce3135189acd341efc4c7d-1262606657>

i dont want use crypter on server
Dont use VirusTotal...LOL ?

CypherPunk - January 29, 2010, 2:16 am

Good tur bro , your tut always help me...thanks

Shu7down - January 29, 2010, 5:57 am

nice tut
msg too short

IVlxxGHOSTxxlVI - January 29, 2010, 5:59 am

Yes I like it. wish you would PM me back :(

ker_ro - January 29, 2010, 6:11 am

nice tutorial bro...

LILW3D0 - January 31, 2010, 10:40 am

thanks for the tut will come in hanfy when i build my keylogger....

vacko - February 4, 2010, 11:10 am

Great TuT. Btw, is there a way to make a server bigger? I'm not making my own keylogger, I'm using one that exists on this forum.

m1l4n - February 4, 2010, 3:21 pm

This googd thank you man.....

Cosmo??? - February 4, 2010, 5:10 pm

(Dec 14, 2009 09:13 AM)HackFox Wrote: [\[CITE\]](#) thx mate nice tut
*FUCK avira this shit av detects everything :(Haha I know that's why I use it.
Also, good tut, I crypted 4/24, now 0/24!

GREENEXXX - February 5, 2010, 11:42 pm

IS there a way in Vb6 ;D

Grants - February 11, 2010, 2:17 am

whats the name of program your editing all this ?!?!?!?

muhammad11 - February 27, 2010, 11:10 am

can u make a video tutorial....it will help many people...it greeat post...but i cant understand...

KhA0TiC - March 7, 2010, 7:54 pm

Nice tutorial but what strings are considered important?

catchyanow - March 9, 2010, 12:39 pm

Great tutorial ?

You can also try adding buttons and shit that are by default hidden and adding ' leave the little thingy there and add more of this random shit cause the VB ignores stuff past the line thingy yay
RANDOM SHIT HERE!

codepoet - March 9, 2010, 12:53 pm

thanks ...really helpful

codepoet - March 11, 2010, 4:27 pm

can you help me create a crypter please...thank you

Soul Collector - March 13, 2010, 4:28 am

Eh use Drake's tutorial.

gomomo11 - March 14, 2010, 2:37 pm

Thanks but i get 2/21 can you help me

File Info

Report date: 2010-03-14 22:34:40 (GMT 1)

File name: Crypted.exe

File size: 200142 bytes

MD5 Hash: cf16f5b752990a0aabf42beff8c369cd

SHA1 Hash: a394d6074ad7f85b961c9cdee6be0387ec3c37fe

Detection rate: 2 on 21 (10%)

Status: INFECTED

Detections

a-squared - -

Avast - -

AVG - -

Avira AntiVir - TR/Dropper.Gen

BitDefender - -

ClamAV - -

Comodo - -

Dr.Web - -

Ewido - -

F-PROT6 - -

G-Data - -

Ikarus T3 - -

Kaspersky - -

McAfee - Generic MSIL.a trojan

NOD32 - -

Panda - -

Solo - -

TrendMicro - -

VBA32 - -

VirusBuster - -

Zoner - -

Scan report generated by

NoVirusThanks.org

mansaintt - March 15, 2010, 9:23 am

this is just what ive been looking for thanks

XACTLYSIN - March 19, 2010, 12:03 pm

nice job bro
2short

Numair - March 24, 2010, 9:49 pm

nice tricks thanks very much

redpenguin - March 25, 2010, 9:59 am

Thanks, this helped me. ?

Blitzzz - April 13, 2010, 12:29 pm

can someone that has an fud crypter please crypt my bot

ky0u - April 14, 2010, 6:21 pm

Nice tut! Thanks

//message too short

polas - April 17, 2010, 5:26 am

Yeah mh... I'm new here so can you tell me where to pus this code long :(
Into module or into windows form?
Thanks.

Soul Collector - April 17, 2010, 5:27 am

Into a Main Form's class if you used Windows Application.

3 olaH - April 17, 2010, 10:21 am

nice, this has helped me bypass a few AVs thanks for showing, very helpful.

tamburro - April 23, 2010, 1:42 pm

thanks man good(the best) tutorial

TheBozzareTher - May 2, 2010, 1:45 pm

thanks for the tut

2
S
H
O
R
T

SupRaNatural - May 9, 2010, 12:53 pm

nice tut man!what would we doing without such guys on HF
ty for this tut

Insenus - May 10, 2010, 2:10 pm

Thanks allot for this tut its great!

FreestylI3R - May 26, 2010, 2:09 pm

Can you give download link for Assembly ... _?

hacphongthan - May 26, 2010, 4:51 pm

I add 20 sub junk code to my stub and it fud. I add 20 junk code to my crypter and it still 1/19 detect. When i crypt my server by my crypter it detect by 6/19 av! Why? Where is problem

Vipermakd - May 27, 2010, 9:58 pm

Nice tut. U can make it fully FUD by Protecting it with software like .Net Reactor or .Software Passsword.

Thanx

nivong - May 30, 2010, 12:36 pm

can't give you rep :(so I will bookmark it and sad thanks!

Mr.BTC - June 7, 2010, 2:41 pm

thanks bro ;)

too short . . .

Sh1Ft - June 12, 2010, 6:03 pm

Thanks man.

Learned alot :)

Feather - June 17, 2010, 5:47 pm

I really like this, sound great.

ApplesMinino - June 25, 2010, 1:23 am

Thanks for the tutorial, works great.

yodatak - June 29, 2010, 6:31 am

Thanks a lot man your aswesome !

xLnT - July 14, 2010, 5:13 am

Thanks mate really nice tut

Ridik - July 14, 2010, 9:47 am

Nice tut but..he should be here.Soul where are u???//..

DaRkReD - July 14, 2010, 10:34 am

soul is banned for scamming

Ridik - July 14, 2010, 10:40 am

(Jul 14, 2010 10:34 AM)megah4xor1337 Wrote: [\[CITE\]](#) soul is banned for scammingI just read some things. i cant belive he did all tose things...

?LIT? \$ØLDI?R - July 14, 2010, 1:37 pm

thanks for this tutorial.

flamereaper - July 19, 2010, 10:05 am

very informative..thanks a lot

NO-SKILL - July 19, 2010, 5:12 pm

step 3 is really pointless lol, so runtime ud means the server is not detected while executing its process? ive been testing all app which claims to be runtime ud but when i use this "app" it always popup like the server tries to execute binder file or tries to inject to another process etc, so does that mean the server is not runtime ud?

Michael. - July 21, 2010, 12:38 am

Wow, this is really good. Thank you for sharing this.

D??i????™ - July 22, 2010, 5:18 pm

Thanks but too bad I lost the source for the simple crypter I was working on. :\

NTR-Pirate - August 3, 2010, 12:48 am

thanks dude, its a great tutor with good information.

marvinn - August 9, 2010, 7:39 am

Nice tut!

this wil defently help some people!

Thanks bro:)

cheersz

leontodd - October 19, 2010, 11:00 am

I love the GUI and the features. Still testing to see if it's FUD.

Scan of the crypted file:

Spoiler ([Click to View](#))

File Info

Report date: 2010-10-19 20:02:54 (GMT 1)

File name: crypted-exe

File size: 794624 bytes

MD5 Hash: 6ed5232ee810c95941c6770a34052bbe

SHA1 Hash: c91be131b6a00824adc2bbb7f80b8cdf95726866

Detection rate: 1 on 16 (6%)

Status: INFECTED

Detections

a-squared -

Avast -

AVG -

Avira AntiVir - TR/Dropper.Gen

BitDefender -

ClamAV -

Comodo -

Dr.Web -

F-PROT6 -

Ikarus T3 -

Kaspersky -

NOD32 -

Panda -

TrendMicro -

VBA32 -

VirusBuster -

Scan report generated by

NoVirusThanks.org

Very nice!

DarkKoopa - *October 19, 2010, 12:23 pm*

Doesn't work with mine. It's detected by Avira and F-PROT6 - don't know what AV this is :/

KINGz - *October 26, 2010, 9:39 am*

great tut dude! nice job..

quintz - *November 17, 2010, 4:12 pm*

Worked good. Thanks for this...

But you just have to update step 4 or I might not be doing it right.

Core Crack - *November 20, 2010, 11:05 am*

Could you please update pictures upload them with localhostr [censored] sucks at this ty...

Gauss - *November 24, 2010, 8:32 pm*

Thanks for this tut, but if I change this information: Description, Copyright, Assembly Version, File Version, ecc. with ResourceHacker, more antiviruses detect my crypted server :S

bunghackers - *November 28, 2010, 4:47 am*

thanks 4 the tutorial...

may some helpful some time

Doggie! - *November 28, 2010, 6:04 am*

Saw this in one video :P

Anyway nice and usefull...

asdealmeida16 - *November 29, 2010, 8:14 pm*

Yep this takes quite time but usually works!

Greek - *November 29, 2010, 8:17 pm*

Great tut but does anyone have something more simpile like a program that does it for you?

FUD CRYPTER?

autorunman22 - *November 30, 2010, 12:12 am*

thanks for that assembly thing!! i never heard that before :)

i thought assembly is used to crack some programs ? eh.

i InToXiCaTeD x - *December 17, 2010, 10:27 pm*

Thank you a a lot. This cleared some things up for me.

EVIDENCE - *December 18, 2010, 2:05 am*

thx this helped me a lot.. also i like that u described what to edit and what not to... keep it up man;)

404NameNotFound - *December 23, 2010, 5:32 am*

nice tutorial man :D

” ” ”

pr0f3ss0r - *December 29, 2010, 4:23 pm*

this means one must learn VB or any good programming language to be able to code and make

RATs FUD.

Thanx for the tut.

Code11100 - January 6, 2011, 12:06 pm

Very good TUT!!

But [censored] removed the images!

i still understood it ;)

thank you!

Vertu - January 7, 2011, 4:15 am

Can u reupload pictures please???

JSvensson - January 7, 2011, 5:09 am

Thanks for the tutorial mate :)

? ??k? ? N?t w?R ? - January 7, 2011, 7:37 am

Learning to code in college and now that i've started 'hacking' this new info will come in handy thanks alot !

Manchala - January 7, 2011, 9:22 am

Cooool, Nice Tutorial, it don't make fud but decrease detection rate
Hey Make Love Not Warr

Your "TO DO List" is Cool. Keep it up and best of luck

Brain Reader - January 27, 2011, 10:54 am

Good job Man

i know about it already but after reading i gain something New

Joe67 - January 29, 2011, 10:27 am

Thank for you'r tuto :)

tt short

sam0016 - February 8, 2011, 9:19 am

nice tut helped me alot thanks

HotN - February 8, 2011, 10:50 am

Missing a lot of things that you can do...

you could execute almost each line in a different function; could probably add it easily to a cryptor...

Here is something that i just obfuscated by hand, just for fun :)

```
Code using System;  
using System.Collections.Generic;  
using System.Linq;  
using System.Text;
```

```
namespace HandObfuscated  
{
```

```

class Program
{
static void Main(string[] args)
{
    ASRRR();
}
static void ASRRR()
{
    //start of program
    /*
    string str = "Hello World";
    Console.WriteLine(str);
    Console.WriteLine(str);
    string str2 = "HotNoob Was Here";
    Console.WriteLine(str2);

    string something;
    something = "HI";
    Console.WriteLine(something);
    Console.ReadLine();

    */
    Console.WriteLine(Z32352<string>());
    Console.WriteLine(Z32352<string>());
    Console.WriteLine(Agj3DS<string>());
    FDS43A<string>("Hi");
    Console.WriteLine(SFREAA4<string>());
    Console.ReadLine();
}
private static void FDS43A<T>(object asdf)
{
    A43sd.FDASas(33);
    A43sd.DSFAE<T>((T)asdf);
}
private static T SFREA4<T>()
{
    A43sd.gre3as(52);
    return (T)(object)(A43sd.jjasfd<string>());
}
private static T Z32352<T>()
{
    A43sd.gre3as(-1);
    return (T)(object)(A43sd.jjasfd<string>() + A43sd.jjasfd<string>() + A43sd.jjasfd<string>());
}
private static T Agj3DS<T>()
{
    A43sd.gre3as(19);
    return (T)(object)(A43sd.jjasfd<string>() + A43sd.jjasfd<string>() + A43sd.jjasfd<string>() +
A43sd.jjasfd<string>() + A43sd.jjasfd<string>());
}
protected internal sealed class A43sd
{
    //call

```

```

private static int af42a;
//assign
private static int fdsa4;
private static object as4322a = "Hello";
private static object gk3223s = " ";
private static object vvsasew = "World";
private static object asdf34a = "HotNoob";
private static object safgg53 = "Was";
private static object gjas53a = "Here";
private static object kdsas32;
public A43sd()
{

}

public static void DSFAE<T>(object fraj)
{
fdsa4++;
switch (fdsa4)
{
case 34:
kdsas32 = (T)fraj;
return;

}
throw new Exception("Error, Program Modified");
}
//set assign 1
public static void FDASas(int fradsf)
{
fdsa4 = fradsf;
}
//set call 1
public static void gre3as(int f443as)
{
af42a = f443as;
}
public static T jjasfd<T>()
{
af42a++;
switch(af42a)
{
//Hello World
case 0:
return (T)as4322a;
case 1:
return (T)gk3223s;
case 2:
return (T)vvsasew;
//HotNoob Was Here
case 20:
return (T)asdf34a;
case 21:
return (T)gk3223s;

```


gummyboy - June 15, 2011, 8:03 am

very nice tut, thanks a lot

Stenography - October 26, 2011, 6:09 am

Thank you !

Is there any new methods you would like to share ? :)

markcs64 - December 4, 2011, 1:43 pm

Nice Tutorial Will be worth it for along time to come

(?°?)?(???? - December 4, 2011, 1:49 pm

(Dec 4, 2011 02:43 PM)markcs64 Wrote: [\[CITE\]](#) Nice Tutorial Will be worth it for along time to come
You made an account to gravedig a 2 month old thread?... Please don't.

Lethal Injection - December 4, 2011, 5:31 pm

Thanks for this mate :) going to come in handy.

sulysaly - December 30, 2011, 3:16 am

thank you mate for shearing very nice and useful tut,

--

SIM-947411 - January 31, 2012, 11:54 am

Good tut.... will come helpful sometime :D

MaxResist - July 3, 2014, 3:26 am

Thanks for the information, nice tutorial! Cheers

zeroexp - July 3, 2014, 3:58 am

(Jul 3, 2014 03:26 AM)MaxResist Wrote: [\[CITE\]](#) Thanks for the information, nice tutorial! Cheers
This is one impressive gravedig sir, a 2009 thread. I'm truly amazed. You deserve my respect, idiot.

nextbeats12 - July 28, 2014, 12:41 pm

i just tried it out now but am still having some difficulties i will try again maybe take my time and read tutorial well before doing it again thanks for the post mate