

Forum:[Hack Forums](#)

Thread: [Thread Closed 38](#)

The Unknown - May 22, 2011, 1:23 am

This thread is old and it has been closed. I may update it later...

Doctor07 - May 22, 2011, 1:27 am

Nice post buddy, I'll come back later and read through this thoroughly.

RiperFish - May 22, 2011, 1:29 am

Well, we have something New Here, Congratulation but you still can use write/Read TO Bypass a lot of AV's :).Great Work man 5/5.

Ghostenigma - May 22, 2011, 1:29 am

I like that you made your keylogger stub FUD! Any credits is appreciated no?! Anyway Good work!

C-Digg - May 22, 2011, 1:30 am

Amazing tutorial, intriguing and unique at the same time.
Great job!

The Unknown - May 22, 2011, 3:53 am

Great you all liked it, and yh I made my keylogger FUD using ONLY these tricks above, and I wanna also thanks [Gogoli](#) who helped me in these stuff, thanks man

KingCobraXD - May 22, 2011, 4:27 am

Nice tutorial. I got tow things to say though....

1. Ur grammar is off a little. Lol.
2. If ur server gets detected, u can't do the same thing again. The most you can do again is replace the variable names. Lol.

The Unknown - May 22, 2011, 4:31 am

(May 22, 2011 04:27 AM)KingCobraXD Wrote: [\[CITE\]](#) Nice tutorial. I got tow things to say though....

1. Ur grammar is off a little. Lol.
2. If ur server gets detected, u can't do the same thing again. The most you can do again is replace the variable names. Lol.
 - 1- I know, I learn English as third language. :P
 - 2- Your server is hard to get detected, and you can make it FUD again, by changing again the assembly information and by changing the names again using Ctrl+H so as you can also change the names of your class and it becomes FUD again.

Banks? - May 22, 2011, 7:03 am

(May 22, 2011 04:27 AM)KingCobraXD Wrote: [\[CITE\]](#) Nice tutorial. I got tow things to say though....

1. Ur grammar is off a little. Lol.
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 1. Your first point is such a fail.
 2. Yep.

Good tutorial I guess ?

The Unknown - May 22, 2011, 8:52 am

(May 22, 2011 07:03 AM)Banksy™ Wrote: [\[CITE\]](#) 1. Your first point is such a fail.
2. Yep.

Good tutorial I guess ?

well yh firstly I just said it:P , and thanks for your support

Lemon ? - May 22, 2011, 9:18 am

Looks nice, thanks for the share.

The Unknown - May 22, 2011, 9:29 am

(May 22, 2011 09:18 AM)O?E Wrote: [\[CITE\]](#) Looks nice, thanks for the share.
great you liked it and thanks a lot for your support

felicixus - May 22, 2011, 9:30 am

For vb.NET application you can obfuscate code after you've builded the file
This makes it more undetactable =)
I personally use xenocode but there are lot of better around ;)

The Unknown - May 22, 2011, 9:33 am

(May 22, 2011 09:30 AM)felicinox Wrote: [\[CITE\]](#) For vb.NET application you can obfuscate code after
you've builded the file
This makes it more undetactable =)
I personally use xenocode but there are lot of better around ;)
yh, but making it manually is also good, if it gets detected again, you can just follow these steps and
it's FUD again

Sabok36 - May 22, 2011, 11:22 am

I love you <3
Thanks for the code.

The Unknown - May 22, 2011, 11:32 am

(May 22, 2011 11:22 AM)Sabok36 Wrote: [\[CITE\]](#) I love you <3
Thanks for the code.
great you liked it man, and thanks a lot for your support

Banks? - May 22, 2011, 11:42 am

Although this is a nice tutorial, this isn't really anything new to be honest.

Magnus - May 22, 2011, 11:43 am

Really nice and impressive tutorial „The Unknown“, you really impressed me and I also earned a
lot. So continue with your contributing and making your tutorials. But the tutorial doesn't have any
quality. And you have some grammar mistakes. But good job for writing this tutorial. ?

The Unknown - May 22, 2011, 11:44 am

(May 22, 2011 11:42 AM)Banksy™ Wrote: [\[CITE\]](#) Although this is a nice tutorial, this isn't really
anything new to be honest.
well, according to the replies (except yours), people have found something new in this tut that
helped them in their projects
(May 22, 2011 11:43 AM)Magnus Wrote: [\[CITE\]](#) Really nice and impressive tutorial „The Unknown“,

you really impressed me and I also earned a lot. So continue with your contributing and making your tutorials. But the tutorial doesn't have any quality. And you have some grammar mistakes. But good job for writing this tutorial. ?

I know my grammar sucks man :P any ways, thanks a lot for your support

RussianFederation - May 22, 2011, 12:06 pm

Great tutorial thanks alot bro.

Banks? - May 22, 2011, 12:18 pm

(May 22, 2011 11:44 AM)The Unknown Wrote: [\[CITE\]](#) well, according to the replies (except yours), people have found something new in this tut that helped them in their projects

I know my grammar sucks man :P any ways, thanks a lot for your support

I guess adding them to classes is new ?

Ph03.nix - May 22, 2011, 1:03 pm

Looks very interesting, you used some new methods.

I'll try to use this when I refud something.

Thank you for sharing!

The Unknown - May 23, 2011, 11:20 am

Great you liked it bro and thanks a lot for your support

stefsot - May 23, 2011, 11:43 am

I never had detection problems with my viruses...

Good tut.

RapGod - May 23, 2011, 1:00 pm

Thank you for this, I will try it when I start my new crypter project.

The Unknown - May 23, 2011, 8:46 pm

great u liked it bro, and thanks for ur support

Ziaddd3x - May 23, 2011, 9:11 pm

awesome! nice share =D

too shoort

The Unknown - May 24, 2011, 6:50 am

(May 23, 2011 09:11 PM)Ziaddd3x Wrote: [\[CITE\]](#) awesome! nice share =D

too shoort

great you liked it bro and thanks a lot for your support !

JIMP - May 28, 2011, 8:16 am

Great work bro.Thanks for sharing.

The Unknown - May 28, 2011, 8:19 am

(May 28, 2011 08:16 AM)\$atanrulze Wrote: [\[CITE\]](#) Great work bro.Thanks for sharing.

great you liked it brother, and your thanks is really appreciate it !

Mortalis Piratica - May 28, 2011, 8:46 am

This is a good tutorial but if we do the same with Crypter, will that work? I don't mean by adding Stealers but some features that crypter usually have?

The Unknown - May 28, 2011, 8:57 am

(May 28, 2011 08:46 AM)Ear Worm Wrote: [\[CITE\]](#) This is a good tutorial but if we do the same with Crypter, will that work? I don't mean by adding Stealers but some features that crypter usually have? yh it works with everything, as you see I was able to make my Keylogger server FUD

INFA?OUS - May 28, 2011, 9:21 am

Thanks for the share. Bookmarked!

The Unknown - May 28, 2011, 9:30 am

(May 28, 2011 09:21 AM)xLeGiiT Wrote: [\[CITE\]](#) Thanks for the share. Bookmarked! great you liked it man, and your thanks is really appreciated

Vazity - May 30, 2011, 8:31 am

This is awesome thanks! :D

The Unknown - May 30, 2011, 9:32 am

(May 30, 2011 08:31 AM)Wolf™ Wrote: [\[CITE\]](#) This is awesome thanks! :DGreat u liked it man ! And ur thanks is really appreciated !

Mr Kewl - June 1, 2011, 9:08 am

This is the most Awesomest Tutorial.
Thanks.

Support™ - June 1, 2011, 9:36 am

This is a very good tutorial for beginners like me :)

deli2025 - June 1, 2011, 1:12 pm

Amazing tutorial, intriguing and unique at the same time.
Great job!

The Unknown - July 18, 2011, 10:53 am

Great you all liked it guys ! Thanks a lot for your support !

ZeKiiTo - July 21, 2011, 11:40 am

Great thanks bro for this your a HQP love you <3

E.R.R.O.R - July 21, 2011, 3:54 pm

yah agree it helps to make stub fud but crypted servr got by avira
nice post

The Unknown - July 21, 2011, 4:49 pm

Thanks all for your support ! I really appreciate that !

[eno] - September 6, 2011, 11:07 am

This is a great way, I like the way you are.
Allows the avira dizziness, and even crazier.
Thanks :)

ihasdevkit - September 6, 2011, 5:02 pm

fail virscan.org distrubutes.

" VirSCAN will send them to antivirus vendors to be analyzed in order to update their products and

signatures"

The Unknown - September 6, 2011, 11:45 pm

(Sep 6, 2011 05:02 PM)jhasdevkit Wrote: [\[CITE\]](#) fail virscan.org distrubutes.

" VirSCAN will send them to antivirus vendors to be analyzed in order to update their products and signatures"

check how old is this thread and that talk lol

????? - September 7, 2011, 12:01 am

Nice undetection method <3 thinking outside the box

Gh0stRid3R - September 7, 2011, 5:03 am

Nice tutorial dude.. Helped me understand the use of classes. :) Learning classes now..

Eke.Productionz - September 26, 2011, 1:29 am

hell yea ive got 32 antis and 12 anti debuggers but u know u can put it this way

Case "mcagent"

KillProcess(intIndex).Kill()

Case "mbam"

KillProcess(intIndex).Kill()

and this way u looks for all in one function or sub

call securityessential

call malwarebytes

Szoki333 - September 26, 2011, 1:34 am

What is WScript.shell?

And by the way, you better not use "openfile"... :S its detected by:Emsisoft and Ikarus :(

Dally180 - September 26, 2011, 2:05 am

Nice, I was having a problem with making my program FUD.

Jolyan - September 26, 2011, 1:50 pm

Nice post!

Definetly taking some advice from here :)

Eke.Productionz - September 26, 2011, 4:37 pm

when u put the antis and debuggers in two seperate sub of function

and use case select it looks for all

Menalix - September 26, 2011, 4:57 pm

I just don't understand people who don't add stuff to classes and just fills the form1 source up with freaking many functions.

Anyways nice tutorial.

Eke.Productionz - September 26, 2011, 5:50 pm

yea ive been working on my encrypter ive found that the select case

and list all the anti avs in one sub or function and then make another sub or function and call

select case and then list all the anti debuggers if more effective and more reliable then calling each function or sub

Menalix - September 27, 2011, 5:43 pm

(Sep 26, 2011 05:50 PM)Eke.Productionz Wrote: [\[CITE\]](#) yea ive been working on my encrypter ive found that the select case

and list all the anti avs in one sub or function and then make another sub or function and call select case and then list all the anti debuggers if more effective and more reliable then calling each function or sub

Ofcourse it is, all normal coderes who coded for more then year would use classes. It's all the C&P'ers there don't

Banks? - September 27, 2011, 5:45 pm

(Sep 27, 2011 05:43 PM)Metalix Wrote: [\[CITE\]](#) Ofcourse it is, all normal coderes who coded for more then year would use classes. It's all the C&P'ers there don't

I don't C&P, and I don't use classes much. Well it's just because I don't like looking into the solution explorer and seeing 25 classes. I just use regions. ?

The Unknown - September 29, 2011, 9:42 am

(Sep 27, 2011 05:45 PM)?anky Wrote: [\[CITE\]](#) I don't C&P, and I don't use classes much. Well it's just because I don't like looking into the solution explorer and seeing 25 classes. I just use regions. ?

what ? you know you can add in 1 class all of your classes right ? lol... so you just have to check 1 class that contains all of your codes... but whatever you say bro...

Eke.Productionz - September 29, 2011, 9:46 am

rite rite ive have done that last night it makes it a whole lot easier

????? - October 5, 2011, 10:56 pm

Thank you , i am so glad i am not the only one that despises junk code . Everyone now for some reason thinks that's the way to FUD . Good tutorial +1 from me

The Unknown - November 21, 2011, 8:27 am

Thanks a lot for your support guys, really appreciated...

MOD3M - November 21, 2011, 11:56 am

Excellent post. I look forward to using some of these methods.

th€ ??lf ?f ?all \$t?€€t - November 21, 2011, 2:28 pm

Thanks, this made my IRC BOT FUD!

<http://r.virscan.org/report/359b65e6a0215119cdc93bde1c223a4f.html>

The Unknown - November 21, 2011, 2:57 pm

Great you all liked it guys, thanks for your support...

Dread Pirate Roberts - November 21, 2011, 3:07 pm

Thanks for the tutorial, it helps alot.

hacphongthan - December 18, 2011, 11:07 pm

what about codedom?

i mean you can't creat new class in codedom

they are all in a text file

_trevaSaurus - December 19, 2011, 1:01 am

(May 22, 2011 04:27 AM)KingCobraXD Wrote: [\[CITE\]](#) Nice tutorial. I got tow things to say though....

1. Ur grammar is off a little. Lol.

2. If ur server gets detected, u can't do the same thing again. The most you can do again is replace the variable names. Lol.

Do yourself a favor and shut the fuck up.

R3aIGh0st - December 19, 2011, 12:19 pm

```
Private Declare Function GetForegroundWindow Lib "user32.dll" () As Int32
```

```
Private Declare Function GetWindowText Lib "user32.dll" Alias "GetWindowTextA" (ByVal hwnd As Int32, ByVal lpString As String, ByVal cch As Int32) As Int32
```

can i make it with this ?

i have problems wit shit aira !

File name:

Server.exe

Submission date:

2011-12-19 19:01:47 (UTC)

Current status:

finished

Result:

1/ 43 (2.3%)