

Forum:[Hack Forums](#)

Thread: [\[TUT\] FUD'ing botnet/RAT servers EASILY \[TUT\]](#)

Rally the Bulls - October 20, 2010, 7:38 pm

This is a quick and simple tut on FUD'ing your servers.

Thanks to:

-Unikkatil and team: for providing FUD and near FUD crypters -- lets be honest, without them, this would be a lot more difficult.

-h22turbo : for the icons pack

-[u2d] : for the file binder/icon changer

-Me : for being bored enough to take the time to write this small tut?

Please DO NOT repost this tut without giving credit to me and those who created and released the following tools. It takes a small amount of time to give credit where it is due.

Disclaimer: Anything you do with this information is an act of your own will, and is not my fault. This tutorial is meant only for educational purposes.

Download:

Okay then, lets get this started. First off, youre going to need to download the tools. The zip includes a near FUD crypter, a filebinder/icon changer, and a icon pack. Feel free to run these in sandboxie or virus scan at your own will.

Code <http://www.multiupload.com/GDJPIVCLCO>

If you dont trust my zip, here are the original threads of the downloads:

Code <https://hackforums.net/showthread.php?tid=736610>

<https://hackforums.net/showthread.php?tid=740943>

<https://hackforums.net/showthread.php?tid=636814>

Download and extract the folders.

Assuming you have your server built, (we will be using a DarthDDOSer server as an example) crypting it is rather easy.

Steps:

Step 1: Open JCrypt and click on "..."

Spoiler [\(Click to View\)](#)

Step 2: Select your server.exe file where ever it may be.

Spoiler [\(Click to View\)](#)

Step 3: Click on "Crypt The File !"

Spoiler [\(Click to View\)](#)

Step 4: Locate your new crypted server file named "Crypted.exe"

Spoiler [\(Click to View\)](#)

Step 5: Open up Giga Binder v2.0 and click "Browse", finding the two files you want to bind.

Spoiler [\(Click to View\)](#)

Step 6: Click on "...icon.." and select the icon you would like to give your binded file.

Spoiler ([Click to View](#))
Step 7: Rename your file to something fitting to the icon and spread.
Spoiler ([Click to View](#))

Scan of my DarthDDOSer server before crypting:
Spoiler ([Click to View](#))File Info

Report date: 2010-10-20 04:28:31 (GMT 1)
File name: server-exe
File size: 138240 bytes
MD5 Hash: 0aa1c87bccca53c5b3c844c80827f7cf
SHA1 Hash: 52c240737d243fadd590fca3687f628ce653f656
Detection rate: 13 on 16 (81%)
Status: INFECTED

Detections

a-squared - Worm.Win32.Bybz!IK
Avast - Win32:Trojan-gen
AVG - BackDoor.Generic13.ETV
Avira AntiVir - TR/ATRAPS.Gen
BitDefender - Gen:Trojan.Heur.DP.iGW@aGfmyVb
ClamAV - Trojan.Ripinip-2
Comodo -
Dr.Web - Win32.HLLW.Autoruner.12280
F-PROT6 - W32/Ircbot.ADF
Ikarus T3 - Worm.Win32.Bybz
Kaspersky - Worm.Win32.Bybz.crk
NOD32 - Win32/Dewnad.AA
Panda -
TrendMicro - BKDR_IRCBOT.BXU
VBA32 - Worm.Win32.Bybz.aeq
VirusBuster -

Scan report generated by
NoVirusThanks.org

Scan of my DarthDDOSer server after using JCrypter:
Spoiler ([Click to View](#))File Info

Report date: 2010-10-21 04:19:08 (GMT 1)
File name: server-exe
File size: 507936 bytes
MD5 Hash: 10e09ae0156782dc36ef1caf0701a403
SHA1 Hash: 69c7259e63ea805fa64a8fc5a14d4c3c0eb914c1
Detection rate: 1 on 16 (6%)
Status: INFECTED

Detections

a-squared -
Avast -
AVG -

Avira AntiVir -
BitDefender - Gen:Heur.MSIL.Krypt.1
ClamAV -
Comodo -
Dr.Web -
F-PROT6 -
Ikarus T3 -
Kaspersky -
NOD32 -
Panda -
TrendMicro -
VBA32 -
VirusBuster -

Scan report generated by
NoVirusThanks.org

Scan of my DarthDDOSer server after using JCrypter and Giga v2.0:
Spoiler ([Click to View](#)) File Info

Report date: 2010-10-21 00:14:38 (GMT 1)
File name: setup-exe
File size: 3256320 bytes
MD5 Hash: cc6f07e5c8fcd1ee4432d237b04f44d3
SHA1 Hash: 92de22ad5500e376c34fef1ec9775c2bf2dfba85
Detection rate: 0 on 16 (0%)
Status: CLEAN

Detections

a-squared -
Avast -
AVG -
Avira AntiVir -
BitDefender -
ClamAV -
Comodo -
Dr.Web -
F-PROT6 -
Ikarus T3 -
Kaspersky -
NOD32 -
Panda -
TrendMicro -
VBA32 -
VirusBuster -

Scan report generated by
NoVirusThanks.org

Thanks for taking the time to read this, as it was my first tut :D
All thanks and rep are appreciated.
... oh and, I sorta like writing tuts, I should do this more often.. Laterrrr ?

Credentials - *October 21, 2010, 12:40 am*

Very nice tutorial.

Helped meh out lawtz<33

azerty39 - *October 21, 2010, 6:56 am*

Thanks ! I'll going to try this

leontodd - *October 21, 2010, 9:13 am*

Nice tutorial, I'll just try it and post results.

ZnK - *October 21, 2010, 10:22 am*

Anyone know about this .rar is safe?

LemonHead. - *October 21, 2010, 10:24 am*

Nice tut but I'll stick to Cypherx :P

Developer - *October 21, 2010, 11:05 am*

Include scans with your downloads.

Anubis - *October 21, 2010, 11:09 am*

That crypter is very old and detected.

And this is probably infected.

Be Careful when downloading :)

Rally the Bulls - *October 21, 2010, 1:10 pm*

Probably infected? Thanks for the trust. Ill link the downloads to the original threads here shortly.

n0returnz - *October 25, 2010, 11:00 pm*

Trying now, Crypter & Binder look to be safe. I will update on the amount of infections No Virus
Thanks picks up.

EDIT : Works perfectly, 0/16. And tested and fully still worked on my Metus 2.8

Thank you bro.

G0dr1c - *October 26, 2010, 2:51 am*

Yes this is nice indeed...

Helping noobs :D

Let me warn you that JCrypter may have a stealer binded...

The guy that done that took my MSN once and fooled my friend to sell him steam and my friend lost 50\$

Use it on VM...

ACDC - *October 26, 2010, 4:32 am*

is this still fud?

because free crypters dont normally last long...

Rally the Bulls - *October 26, 2010, 7:46 pm*

Still FUD for me. :D

I do warn you, this is not runtime FUD though, which has yet to affect any of my installs, but just in case.

KruelOxygen - *October 26, 2010, 9:50 pm*

OMG THANK YOU A MILLION TIMES!!! you have no idea what i was going through i asked like 10 UB3R's for help and then i get this for free thank you soo much, it also got my java drive-by working too so 10X the thanks so its 10million

Unreality - *October 26, 2010, 10:04 pm*

To OP: Nice tut, but the problem is in the future, when this thread still exists, but the crypter is far from FUD, then it won't look too accurate on your part. Just saying, you might be better off making a tut about crypters in general.

bernardbear - *October 26, 2010, 10:19 pm*

waw . .that nice tutorial . .but i need crypter ud coded in vb6 or c++

i was using twinkle and now its 7/16 !! horrible

Rally the Bulls - *October 27, 2010, 3:39 am*

Follow all the steps to FUD it. And when Jcrypt is no longer able to FUD it, I'll just find a new crypter and reupload pictures/edit steps, so no worries.