

Forum:[Hack Forums](#)

Thread: [\[Crypt rat\] Kali linux - Can it make a rat FUD?](#)

goofdoof - January 9, 2016, 8:41 am

Hey everyone.

I've recently looked up on some Linux tutorials, and i see, that there is a possible way of crypting a rat, therefore making it FUD to AV's.

Now my question is quite simple:

Is there a proper "Working" tutorial, which actually lets the user EXECUTE the rat, once crypted inside linux? if so, how would you do so?

In theory it should all be possible inside a terminal.

Thanks in Advance

GuRuHaX - January 9, 2016, 12:46 pm

<https://hackforums.net/showthread.php?tid=3562805>

This is for BackTrack but works the same with kali linux

goofdoof - January 9, 2016, 3:31 pm

(Jan 9, 2016 01:46 PM)GuRuHaX Wrote: [\[CITE\]](#) This is for BackTrack but works the same with kali linux Thanks for your response!

I saw that one. But the problem with that one is, that the file output is corrupted or in unusable source, which makes the stub inexecutable :(

A lot of comments even says that this tutorial is making the file FUD... But the file is totally corrupted afterwards.

Any other ideas though?

Thanks in advance

GuRuHaX - January 11, 2016, 12:19 pm

(Jan 9, 2016 04:31 PM)mikkel809h Wrote: [\[CITE\]](#) Thanks for your response!

I saw that one. But the problem with that one is, that the file output is corrupted or in unusable source, which makes the stub inexecutable :(

A lot of comments even says that this tutorial is making the file FUD... But the file is totally corrupted afterwards.

Any other ideas though?

Thanks in advance

Look for some crypters here :

<https://hackforums.net/search.php?action=results&sid=f676aa412c07418135f33a076d722abc&sortby=lastpost&order=desc>

(there are free ones also)

Or if you really want to use kali ,then i advise you to learn about Metasploit framework that has lots of same "options" as a RAT ,

Or smbexec or veil (there are actually lots off tools in kali that you could use or combine.

Have a look at this :

<http://tools.kali.org/tools-listing>

or

https://www.google.be/search?q=encrypt+executable+with+kali+linux&ie=utf-8&oe=utf-8&gws_rd=cr&ei=Yw2UVsflG8O9adiBnPAP

? as google is a great tool to use ?

Pm if you got questions or just post here ?