

Forum:[Hack Forums](#)

Thread: [Test Your RAT \[Tutorial\]\[N00b friendly\] ~ Indus](#)

Indus - December 16, 2014, 9:35 pm

Test your RAT Using a Virtual Machine

Intro : I have seen people asking to test a RAT. But to be seriously nobody is going to kill his/her computer.

But there is another way you could test that your RAT works or not.

I am writing this tutorial assuming that you are using Windows OS all links given are only applicable for Windows.

There is another thread for the same subject [\[Link\]](#). You could see that one also but just take a look at this one too.

Stuffs you'll Need :

1. Virtual Box [Download](#) Description [\(Click to View\)](#) VirtualBox is a general-purpose full virtualizer for x86 hardware, desktop and embedded use. In other words, you could run an operating system inside an operating system. VMware could be great alternative but I found Virtual box really easy to use. As this tutorial is Noob friendly I am using Virtual box

2. Windows OS

Description & Link [\(Click to View\)](#) As most of the RATs are made and concentrated on Windows OS You'll need to download its .iso file. I am not encouraging piracy but IF you don't want to buy it download from any torrent site or use this [Downlaod](#) . You could use any version of windows according to your computer hardware and requirements of windows. Please Note that requirements are different for VM.

After you download the .iso file burn it to blank DVD there is another way without using DVD I am not gonna mention it in this tutorial but you could find it on Google.

3. A Cup of coffee & lot of time

Description [\(Click to View\)](#) No need for description????

Getting Ready

+ Installation of Virtual Box : Skip this if you know how to do it. Its really Basic by the way Description [\(Click to View\)](#) I am using the version 4.3.12 of virtual box i think its pretty much outdated but most of the functions are still same.

Start Installation

[img]<http://s30.postimg.org/ldhd47rc1/image.png>[/img]

Please check that every feature is selected. And beware that while installing Virtual box your internet connection will be disconnected for a short time .

[img]<http://s7.postimg.org/fjk7e59or/image.png>[/img]

After Installation it would look like this

[img]<http://s16.postimg.org/goxjzcgqt/image.png>[/img]

+ Installing Windows : This section contains how to install windows Ultimate 64 bit
Description ([Click to View](#))

1. Click on " New" button on the top left corner.A new virtual drive create wizard will pop-up

2. Give desired name and proceed .

3. Assign How much RAM you want to give to the VM . I recommend you 1000 mb.

4.Then Click "Next" , Then "Create" & again "Next" , "Next" .Now you'll notice that there is small folder icon on the right hand side click on it if you want to change the location of the .vdi file which is your operating system. Assign how much amount of memory you want to give it. Min is 12 GB.

5.Click on create . Now this will close the wizard an you'll back to the main menu.

6. Click on Start on the top of the box.

7. Proceed with installation of Windows.

After you'll done It will look like this

[img]<http://s7.postimg.org/4xkcj4bif/image.jpg>[/img]

Even If you persist a problem just comment below or skype me.Its not that hard.

+ Break the ice: I am Using DarkComet for this one .

Proof ([Click to View](#))

Here is screen of new VM and there is a RAT file "Server.exe"

And I have done this my RAT works ?

+Note :

Description ([Click to View](#)) 1. If you are unable to install 64 bit of Windows please check that hardware acceleration is enabled in your bios

2. If you want look your windows good like in unity or fullscreen mode Go to "Devices > Insert Guest Additions CD Image" and install it.Reboot youe VM

3. Please use only Bridged network adapter on VM.I don't know why but even DarkCoder Sc doesn't know why.

4.Never ever execute your RAT in VM it will never work its really hard to open ports on VM and will never receive signals . Only execute the stub on VM and your RAT on original PC.

That's It .Hope you like it and it really helped you.Please say thanks if you want to keep this thread alive.

This is my first post actually , so any suggestions are appreciated .
Tell me if I am in wrong section.

Thnx? ?

Root - December 16, 2014, 10:15 pm

Nice this will help allot of people. It to me allot time to get this at first too

Erwin Schrödinger - December 16, 2014, 10:18 pm

Even though I already knew this is this extremely helpful for newcomers in this field!
Thanks a lot for making such a HQ tutorial. :3

Indus - December 16, 2014, 10:23 pm

(Dec 16, 2014 11:15 PM)Vstrech Wrote: [\[CITE\]](#) Nice this will help allot of people. It to me allot time to get this at first too

Thanks a lot buddy. Appreciated it . It also took me a lot time to learn this .?

(Dec 16, 2014 11:18 PM)Erwin Schrödinger Wrote: [\[CITE\]](#) Even though I already knew this is this extremely helpful for newcomers in this field!

Thanks a lot for making such a HQ tutorial. :3

Yes newcomers find it really hard to test RAT so I thought to make a tutorial. Thanks for appreciation. Any suggestions for me ??

Root - December 16, 2014, 10:27 pm

got a skype I would like to talk to you about ways to spread the RAT if you feel like talking just PM me your skype?

Indus - December 16, 2014, 10:35 pm

(Dec 16, 2014 11:27 PM)Vstrech Wrote: [\[CITE\]](#) got a skype I would like to talk to you about ways to spread the RAT if you feel like talking just PM me your skype?

Yeah why not . ?

My PC needed some "restoration" so its down.

Now posting from college pc ? .

Will pm you in few days . Hope you don't mind. ?

Indus - December 17, 2014, 9:54 pm

(Dec 17, 2014 05:45 AM)Lalit Agarwal Wrote: [\[CITE\]](#) I wish you have used VMware <3 anyways nice tutorial OP, Good work.

I think VMware is hard as compared to Virutalbox. [n00b friendly !]

btw thnx for appreciation.

INDIAN ??

Root - December 17, 2014, 9:56 pm

no not at all contact me when you feel like u got time and a working pc? (Dec 16, 2014 11:35 PM)

Indus Wrote: [\[CITE\]](#) Yeah why not . ?

My PC needed some "restoration" so its down.

Now posting from college pc ? .

Will pm you in few days . Hope you don't mind. ?

Indus - December 17, 2014, 10:05 pm

(Dec 17, 2014 11:01 PM)Lalit Agarwal Wrote: [\[CITE\]](#) No it's not hard bro.
Soon will edit this thread and will add VMware method

(Dec 17, 2014 11:01 PM)Lalit Agarwal Wrote: [\[CITE\]](#) yeah indian ?
Me too. ? ? \\\// ?
Thnks for that 3 .. :)

Indus - December 20, 2014, 6:59 pm

(Dec 16, 2014 11:27 PM)Vstrech Wrote: [\[CITE\]](#) got a skype I would like to talk to you about ways to spread the RAT if you feel like talking just PM me your skype?
sent PM with skype id!!!!??

4158996621556 - December 22, 2014, 9:24 am

How do I test if I port forwarded or not? ;o

1x1x1 - December 22, 2014, 11:02 am

(Dec 22, 2014 10:24 AM)HackingDoge Wrote: [\[CITE\]](#) How do I test if I port forwarded or not? ;o
Use canyouseeme.org.

If any of you need help with getting your first few slaves, check out my TUT ;)
<https://hackforums.net/showthread.php?tid=4597065>

zpshannon - December 22, 2014, 12:39 pm

I don't think it's working for me. I'm Probably doing something wrong though. Can't figure the damn thing out

Indus - December 22, 2014, 11:10 pm

(Dec 22, 2014 01:39 PM)zpshannon Wrote: [\[CITE\]](#) I don't think it's working for me. I'm Probably doing something wrong though. Can't figure the damn thing out
Whats the exact problem ?? tell me OR add me on skype will help you
: indusv00

(Dec 22, 2014 10:24 AM)HackingDoge Wrote: [\[CITE\]](#) How do I test if I port forwarded or not? ;o
First go to www.canyouseeme.org
Then type your port and check it
CanYouSeeMe never gets false .

Banfixor - December 24, 2014, 5:54 am

Thank you for this tutorial ! it will help me for sure

Uptake - December 24, 2014, 8:17 am

Thank you for this tutorial, it will be used for any beginners who want to use a RAT.

zpshannon - December 24, 2014, 9:02 am

works good. took me a while to get it working. thanks for the tutorial

Indus - December 25, 2014, 7:17 pm

(Dec 24, 2014 10:02 AM)zpshannon Wrote: [\[CITE\]](#) works good. took me a while to get it working.
thanks for the tutorial
You are always welcome mate ...thnx for the appreciation

Thank you all . this means a lot and will encourage me for more tutorial...

SIM-2198759 - *April 24, 2015, 4:40 am*

This has been made a few hundred times, but non the less, thanks for the share :)