

Forum:[Hack Forums](#)

Thread: [Online Virtual Machine to Test your stub! \(Windows XP & Windows 7\) \[Great INFO\]](#)

charmeur - July 19, 2016, 8:42 am

PHP Code

```
<?php
```

testmybin com

PHP Code

```
<?php
```

testmystub com

What is this?

TMB (Test My Bin) is a virtual environment where you can safely (NO FILE DISTRIBUTION) check if you have the correct setup for your RAT.

You can choose between two OS's (Windows XP and Windows 7), and all machines have .net framework 2 and 4 installed.

How do I use it?

Using TMB is pretty straight forward, submit a new file and follow the instructions.

PHP Code

```
<?php
```

Simply go to TestMyBin com

PHP Code

```
<?php
```

or TestMyStub com

Once there click on the "New Analysis" button in the top left of the web page.

Once you have clicked that a 'New Analysis' window will popup. Select your stub by clicking on "Select File". You are then given the option to run the stub in either a Windows XP or Windows 7 VM. Select the OS that you wish to run the file in and click on "Submit."

It will then take a few seconds to load your file. Once your file has been loaded and executed on the VM you will see this notification

Once you see that notification go to your RAT and check for a new connection. Please note that the VM will only keep your .exe for one minute!. That is it! You should have seen a new connection on your RAT. [Checklist] RAT not working? Use this checklist!

Determine whether or not the issue is on your end (port).

1. Have I port forwarded yet?

YES - Continue with the checklist.

NO - Go to PHP Code

<?php

portforward.com

, select your router and follow the guide. (If your IPS offers a control panel on their website to portforward, use it as it's very efficient) once port forwarded you may test your stub or continue with the checklist to check if the port is open.

1.2 Did I portforward correctly?

Check this by opening cmd prompt and type in;

Code:

netstat -an

and check if your port is open.

YES it's open - If your port is open and the RAT still doesn't work, the issue isn't the port and you can continue with the list.

NO it's not open - Go back to 1. and try again, you probably made a mistake. If your port still isn't open after multiple attempts contact your ISP, they might be blocking a specific range of ports for security purposes.

If you were indeed port forwarded correctly, the issue isn't port forwarding, now that is out of the way we can start looking for other things that may cause the malfunction.

1.3 Am i listening to the correct port?

Check in your RAT settings if you're actually listening to a port and if it's the correct one.

YES I am - Then that's not the issue, continue with the list.

NO I am not - Listen to the correct port and try again, if it now works enjoy using your RAT, if not, continue.

Determine whether or not the issue is caused by your IP configuration.

2. Am i using no-ip?

NO - Continue with the list.

YES - Check if you configured your no-ip correctly, if everything seems to be correct, remove the no-ip address and try without one.

2.2 Is everything working now?

YES - The issue was something regarding your no-ip, you probably reconfigured it. Enjoy using your RAT.

NO - The issue doesn't seem to be the ip address, continue with the list.

Determine whether or not the issue is caused by the crypter.

3. Is my crypter corrupting my stub?

Check this by crypting a clean stub without any (only the basic) additional assembly settings, ect..

NO it's still not working - The issue isn't your crypter, continue with the checklist.

YES it's working - Apparently certain assembly settings are corrupting your stub, play around with it and see which setting it is.

Recent Updates:

Added what number in queue you are. Each file should take 1 minute so you can do the math

To Do:

Install/Startup Tests with OS Reboot
Persistence Tests

Frequently Asked Questions:

Q: Is TestMyBin a VM (Virtual Machine)?

A: Yes. You must disable 'AntiVM' in your client builder or crypter.

Q: Does TestMyBin have .NET Framework installed?

A: Yes! TestMyBin has both .NET 2.0 and .NET 4.0 installed!

Q: Does TestMyBin distribute the stubs?

A: No. All files tested using TestMyBin are not distributed to any third party.

Q: Do the VMs have any AntiVirus installed?

A: No. The VMs are free of all software apart from the core frameworks.

Q: Who made/owns TestMyBin.com?

A: KillaMuvz and the Legends group.

Q: Can i test files other than .exes on TestMyBin?

A: Not at this time. You are only able to upload and test .exe files currently

All the best . This is very helpfulll

NB : Kindly Note that testmybin.com/ and testmystub.com are under maintenance now and they will be available for everyone soon.

Gee4rce - July 20, 2016, 9:56 am

This may fit better to the RAT section, but cool thing!

I don't do botnetting but i definately see how this comes in handy for those who do.

Nice share, cheers, Gee.