

Forum:[Hack Forums](#)

Thread: [\[TUT\] Make your own Booter! \(Source + Shells\) \[TUT\]](#)

DopedUp - June 14, 2013, 5:51 pm

Today for my first tutorial I will show you how to make a Booter, and add it to your site, it's quite easy now that I have provided you with the source. All you need is a web host now. So in this tutorial I will provide you with both download links, and show you the way to install that stuff to your webhost and how to get tons of public Shells.

So to begin, download these things:

Prodigy Source (Mass shell adder added by Natha from a different Forum):

<http://www.mediafire.com/?2g5atps0t9pks7f>

Shell Checker - By (Unknown, not made by me. I do not take any credit) - This will be used later on in the tutorial:

<http://www.mediafire.com/?du52p5rlfdm5ura>

Once you have downloaded both those files, follow these next steps:

1- Creating MySql Database:

It is required so everything like Logs, Users, Passwords whatever for the booter, get stored in it, so without it you can not do anything!

So according to Cpanel, check the "Database Section" and choose "MySQL Databases"

Now that you are there, create a new database, name it whatever you desire and then make a user and add it to this database.

2- Uploading the Source codes of the booter:

Well here, if you don have a special web hoster, you just have to go here :

<http://www.onebesthosting.com> (OneBestHosting doesn't ruin your site if you have a Booter), so just use it as it is great for this tutorial! Once your on the site, register as a free user.

Now in the files of the Booter you downloaded, Zip the folder called "source" then upload it to your site and then extract it to the file manager. Extract to the public_html folder in the file manager of your web host.

Okay now in the Files uploaded, search for "db.php" and Right Click on it to edit it... Follow this image if you are unsure what to edit and if you are unsure if your editing the right file:

[img]http://s2.postimg.org/axtjb4261/jc_Xp08.png[/img]

3- Configuring the SQL Database:

Now here, go back to the Cpanel where you can find the "Database" Section, but this time, choose "PHP My Admin" and the follow this image:

[img]http://s9.postimg.org/m2rx37jpr/jc_Sq3_W.png[/img]

Now in that box you have to put a text, so just go to the files of the Booter you downloaded first and Search for "dbprepare", now open that with Notepad, copy all it's codes and paste them in that box shown in the picture above.

Now you have to edit a little bit of the text, follow this image:

[img]http://s13.postimg.org/adq35j6kn/jc_SM1_U.png[/img]

You have to replace that text with your SQL Database name you created earlier, according to my case it is called nameless_test.

Now when you're done, click Go and you're done.

4- Locating the Booter and Adding the Admin:

Now go to the link your Booter was uploaded to: <http://www.whatever.com> or <http://www.whatever.com/whatever/>

Where ever you uploaded the source and Register.

When you're done, go Back to the Cpanel, and to the "Database" Section, and there choose the Booter's Databse and click on Users

Then click Edit, and when that file opens, and follow this image:

[img]http://s22.postimg.org/5qnp30ugh/jc_Xnw_A.png[/img]

Changing Approved to 1 will make the user Activated (so if you wanna activate any other user you have to change Approved to 1)

Changing User Level to 5 will make you Administrator.

Congratulations! Now you are done and your Booter is successfully running on you web host!

5- Finding Public Shells:

Well first, open the ShellChecker.exe you downloaded earlier, then go to Pastebin and in the search box type in this code:

Code [/b][b]/x32.php [/b][b]/greenshell.php [/b][b]/shell.php[/b][b]/webdav/ [/b][b]

Now when the search is done, you will get tons of longlists full of shells, so you just have to Copy all of the shells, and add them to the ShellChecker.exe... Then ShellChecker will tell you which Shells are UDP or TCP shells and will also show you ONLY the online and working ones.

Now when you get your shells , just go back to your Booter via link like : <http://www.example.com> whatever your link to your Booter is, and in there Click on "Add Shells"

Now there add the Working Shells and by their types found by the ShellChecker.

(TCP are POST shells, UDP are GET shells.)

So now we're done, you have your own Booter!

I hope this tutorial helped you create your own Booter!

Have fun using and I will see you all later!

Mommy???????????? - June 14, 2013, 5:55 pm

Dope got my vouch. he might be new here, but he knows what hes doing!!

goodluck with your booters guys :D

<3

~Mommy

#Hawk - June 14, 2013, 5:56 pm

vouch u got a nice TuT there keep it up!

Trapcode - June 15, 2013, 12:26 am

vouch for this man, good tut :)

Thanks ?

lillix - June 15, 2013, 1:29 am

This same tutorial has been posted multiple times, but none-the-less a great guide!

Om?nous - June 15, 2013, 5:00 am

Wow, very nice tutorial! I bet this will be helping out a lot of people!

samrokzz - June 15, 2013, 6:04 am

I saw the same tutorial here ,

Thanks for the share anyway .

Sylon - June 15, 2013, 8:07 am

A lot of thanks bro'. That's a very good tutorial ! ?

Sylon. ?