

Forum:[Hack Forums](#)

Thread: [How To Make A Shell Booter \(web based\) Noobs tut](#)

Chopped - November 22, 2013, 9:46 pm

Shell Booter Tutorial

Note: I do not own any content in this thread

I am only spreading it around again for the noobs

Red=Headings

Blue=Important

What is a Shell Booter & What do they do?

A Shell Booter is basically one of many ways to flood an IP, it is harder to use and not as strong unless you have private or at least unsaturated shells which would mean they are not used by ton's of people so they can be used at there full power. Using public shells is alright, but you won't get much of an output mostly because a lot of people are using them, which basically makes it weak.

A Shell Booter floods an IP, depending on how strong your shells are for your booter, it can take down someone's home connection, websites etc for a long or short time. Once again that depends on how strong your shells are.

Downloads you will need during this Tutorial

Prodigy Source

<http://adf.ly/MXwOT>

Shell Checker - This will be used later on in the tutorial:

<http://adf.ly/KxLdY>

Dbprepare.sql

Shells

For all - <http://adf.ly/MyxR8>

The Beginning

Firstly I recommend you do this tutorial with Prodigy's Source at first and follow what I do & show you exactly then you can switch over to a better looking source & more reliable as Prodigy's Source is easily exploitable.

To begin, we need to find an appropriate web host, while using SPAM.com I have personally never had my account suspended. So this is the site I will be using in the tutorial, if you don't want to use webhost because you are afraid of your account getting suspended,

Click this link - [/PkHlaE.\]http://bit.ly \[WARNING: potentially infected\]/PkHlaE.](#)

When you are done making your account and everything is activated, Go to your CPanel.

Once there, scroll down a bit you should see something called File Manager under the heading Files click it.

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

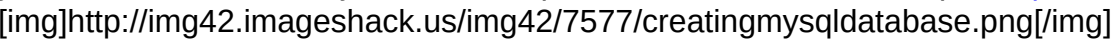
Now sign in with the password you put as your account. Once there, go into public_html, now look on the left hand side for the button named Upload click this button. Now when on the screen click Choose File, find the zip with your source and upload it. Spoiler [\(Click to View\)](#)
 Spoiler [\(Click to View\)](#)

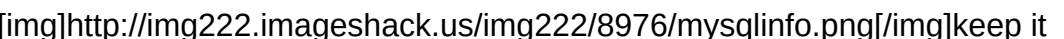

P.S - Do not worry about what I have scribbled out on the Upload screenshot, I just made a minor mistake.

Mine will be on my desktop as so and click the green check mark. Well once everything load's successfully as it should click the green checkmark once again, then click the blue arrow pointing <- which is back. Now goto the directory named "Prodigy's Source Mass Shell Adder by Natha". Now go into source, once there you should see a file called dbc.php, look to your right and click edit.

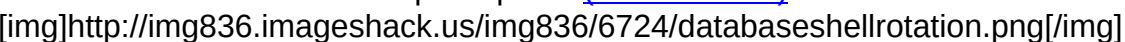
Now before we do anything to dbc.php go back to your SPAM CPanel and look for the heading Software / Services click MySQL.

Spoiler [\(Click to View\)](#) Creating a MySQL Database

Now you will need to create a new database & user so fill out the form, remember to use a name you can remember easily as well as a password, for me it will be Spoiler [\(Click to View\)](#)
 password: windows44. Create the database. Now when on this screen

Spoiler [\(Click to View\)](#) keep it open. Now go back to the other tab that we closed, fill it out like this
Editing dbc.php

```
define ("DB_HOST", "put the host site here"); // set database host
define ("DB_USER", "put your database user here"); // set database user
define ("DB_PASS","password you used when creating database here"); // set database password
define ("DB_NAME","the database name here"); // set database name
```

Here's a screenshot of example. Spoiler [\(Click to View\)](#)


Editing ezSQL.php

Once done filling out that, just click the blue floppy disk on the right hand side and go back. Once you have gone back we will need to do 1 more thing concerning the database name,host,password and user. So make your way to the folder includes, and edit the file ezSQL.php. Now when on the screen scroll down a bit until you see something like this

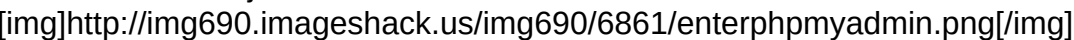
```
function ezSQL_mysql($dbuser='psychoti_booter', $dbpassword='boot',
$dbname='psychoti_booter', $dbhost='127.0.0.1')
```

We will need to change it so do it as you did the other one.
(\$dbuser='database user here', \$dbpassword='database password', \$dbname='the database name', \$dbhost='and the host')

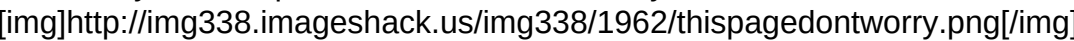
Now once again scroll down until you find something similar, it should look like this – function connect(\$dbuser='psychoti_booter', \$dbpassword='boot', \$dbhost='localhost') Fill it out, just as I did the above. Now there is only one more, scroll down a little more and look for this – function select(\$dbname='psychoti_booter'), enter the database name and you're good to go.

Importing Dbprepare.sql & Configuring & Your Booter Site

Click the blue floppy disk and go back. Now you're done with that you can close it. Now go back to CPanel, scroll down and look where MySQL was beside it on the right should be phpMyAdmin click on it. Now you will be taken to a screen, just look for

Spoiler ([Click to View](#))

Click "Enter phpMyAdmin", leave that window open for a second, now before you click it look on the right hand side, it should say Account Information as the title and below it all kinds of information. Click your domain name. Now if you end up on this screen don't worry.

Spoiler ([Click to View](#))

Just click the folder, "Prodigy's Source Mass Shell Adder by Natha" or whatever your zip file was named. Once in there you should see

Parent Directory

guide.txt

dbprepare.sql

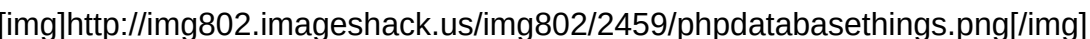
source/

Just click source/, if you followed this guide with prodigy's source like I recommended you should end up on this page

Spoiler ([Click to View](#))

Which is good. Now go back to the phpdatabase we were at earlier you should see Structure, SQL and etc. Look for the tab Import and click it. This is where you need the dbprepare.sql file I have provided for you, click Choose file and look for it on your computer once you've found it open it and just click go at the bottom.

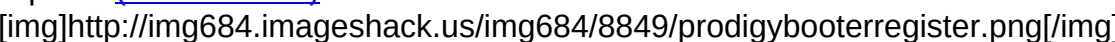
Now once you have uploaded them all you should have these -

Spoiler ([Click to View](#))

Now go back to your booters page and click register. Now enter a random name, your real name or a fake one it doesn't really matter

Here's how I filled out mine -

Spoiler ([Click to View](#))



Now once you're done filling it out click register. Now go back to the phpmyadmin database and go to the tab "Browse", you should see an account added click the green pencil beside the account. Once on the screen look for "user_level" and change it to 5. Then scroll down to the bottom and you should see "approved" change the 0 to a 1, click go.

Here's an example -

Spoiler ([Click to View](#))<http://img854.imageshack.us/img854/927/phpdatabasechanginguser.png>

You are finished & 105 Free Shells

You are now done creating your booter, go back to your booter page and put in your login

credentials and login. Now all you have to do is add shells and your booter is ready.

How to Find Shells

Go to pastebin / webdav and copy/type this into the search -
Code:

/x32.php /greenshell.php /shell.php / webdav/
TCP are POST shells, UDP are GET shells.

A lot of shells will now be found, get a shell checker and check the shells before you use them.

Hope this helped you ! Sorry about the adfly links and stuff, if there are any downloads problems tell me and I will fix it .

?

Maximum - OC - November 22, 2013, 10:02 pm

Nice Share/Tutorial Good Work ! Hope this goes to good use!

michael91901 - November 22, 2013, 10:30 pm

Nice tutorial. Great for noobs learning how to make their first booter

?lex - November 23, 2013, 7:26 am

This has been posted long long time ago, but it's quite nice to refresh the good old threads.
Thank you. :)

Lex Luger - November 23, 2013, 7:27 am

There are so many better sources than these lmao nice ctrl c and ctrl v thread though.

trinity420 - November 23, 2013, 7:36 am

Thank you for the work. You made a very nice tutorial, Sir.

Compromises - November 23, 2013, 9:10 am

Web hosting websites do not work on CPanel

Hacks With Pleasure - November 30, 2013, 12:39 pm

when i click source/ it sill says theres a problem on dbc.php line 3 but i changed it to right information

reaand - November 30, 2013, 12:40 pm

There are much tutorial like this bro, but another can help the community, thanks for sharing this

Iori Yagami - November 30, 2013, 1:04 pm

Thanks for sharing bro ! very nice .

Fayd - December 9, 2014, 12:06 pm

I get these errors on the top of the site?

Deprecated: Function eregi() is deprecated in

/home/u267619850/public_html/source/includes/functions.php on line 4

Deprecated: Function eregi() is deprecated in /home/u267619850/public_html/source/header.php on line 8

0BL1V10N - December 9, 2014, 1:15 pm

Well that's simple to follow well posted and nice share.

Chiffon - December 10, 2014, 3:18 pm

Very good tutorial ! +1 for this guy.

niggastolemybike - December 12, 2014, 7:39 pm

Good thx man

ZZZZZZ

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xdPeaceful - October 17, 2019, 12:12 am

nicee thank you for the tut