

Forum:[Hack Forums](#)

Thread: [\[TUT\] MySQL/PHP IP Logging](#)

iSmokeWeed - December 8, 2010, 3:02 am

// PHP/MySQL Advanced IP.Logger \\\

I know there are alot of IP grabbers out there, but I decided to create a new one that had a couple of neat features. Also, take note that I do not take 100% credit for this. I am not responsible for any of those who wish to use this code to harm others.

// Finished Product

Spoiler [\(Click to View\)](#)[img]http://img98.imageshack.us/img98/4954/32606797.png[/img]

// Features

Spoiler [\(Click to View\)](#)- Displays Country flags to identify

[img]http://img337.imageshack.us/img337/5712/27050921.gif[/img]

- Mysql IP.Logger which means no duplicate IP's
- Easy delete feature
- You can export logs
- You can search through the logs for certain IP's

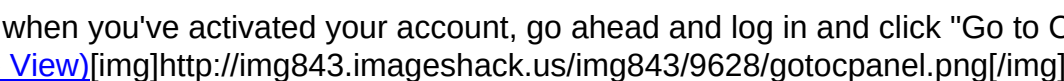
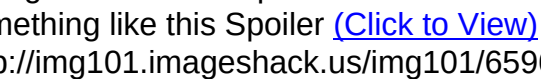
// Downloads

[PHP/Mysql IP.Logger <-](#)
[FileZilla Download <-](#)

// Step 1

First off, we're going to need somewhere to host our files/mysql database so you can choose from many different free ones, but I suggest [SPAM.com](#). So go ahead and go there and sign up a free account, enter in your correct email address and a sub-domain (if you don't have a domain).

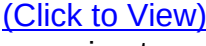
// Step 2

Alright, when you've activated your account, go ahead and log in and click "Go to Cpanel" Spoiler [\(Click to View\)](#)[img]http://img843.imageshack.us/img843/9628/gotocpanel.png[/img] Scroll down to the bottom till you see something called "MySQL". Go ahead and click it and create your MySQL database. Be sure to copy down the info such as Database name, Username, Password, and Host. After that go back to the Cpanel and find something that says "View FTP Details". Inside, it should look something like this Spoiler [\(Click to View\)](#)[img]http://img101.imageshack.us/img101/6596/ftp.png[/img] Copy down those details for the next step

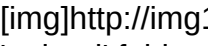
// Step 3

Alright, here comes the somewhat tricky part. We're going to upload our files via FTP. Now, There are several programs agian for this, but I recommend FileZilla (There is a download at the top) as I will be using it for this guide.

Go ahead and open up FileZilla and enter your FTP details.

Spoiler ([Click to View](#)) Now this is where you're going to upload the php files necessary for IP logging. I provided a link at the top for the files (Don't fret, there are only text/php files, No exe's).

// Step 4

Once you've downloaded all of the files, go ahead and open up "admin.php" and "image.php" in notepad and edit it your MySQL database settings that we wrote down in step 2 (Also edit the Username/Password in admin.php) . Spoiler ([Click to View](#))
 After that, upload everything in the 'upload' folder to your website (It may take about 2-3 minutes because it has to upload all of the country codes).

// Step 5

Once fully uploaded, load the admin.php with your subdomain (subdomain/admin.php) to create all of the tables necessary for IP logging. If you load admin.php and you get an error, you've done something wrong. If you get a login page like this, Spoiler ([Click to View](#))
 then it worked.

Now some of you will notice this looks similar to IStealer 6.0, but I edited it a bit to work with IP grabbing (I'm not taking credit for his work).

Login to the admin.php and make sure you have no errors. If you don't, then try testing it by loading the image.php file.

If successful, it should load something like this..

Spoiler ([Click to View](#))

// Complete

You should now have your very own PHP/MySQL IP logger. I am not responsible for any of those who wish to use this code to harm others.

// Disclaimer

I do not take credit for any programs used, nor do I take credit for IStealer. The only thing that I take credit for is mashing all these php codes into one. Thanks!

// Questions?

If you have any questions, problems, or concerns, please don't be afraid to ask. Either shoot me a pm or leave a reply.

// Like my tutorial?

Check these other cool ones out:

[-> Guide on how to upload a shell and deface a page](#)

[-> Guide to setting up a PHP dos shell](#)

[-> 21 Takeover shells](#)

`00Synch_ - December 8, 2010, 3:11 pm

Great TuT. Well designed, informational, and well thought out. Thanks for contributing.

iSmokeWeed - December 8, 2010, 11:57 pm

(Dec 8, 2010 04:11 PM)††§αù¶KîñgĐØm†† Wrote: [\[CITE\]](#) Great TuT. Well designed, informational, and well thought out. Thanks for contributing.

No problem mate ?

skim - December 8, 2010, 11:59 pm

one word.legit.that is all

pushl %ebp - December 9, 2010, 12:22 am

Wow, this has an amazing GUI. Nice work on the ip logger too. I am currently learning PHP, this will help my understanding. ?

ajizzle - December 9, 2010, 1:46 am

nice job. makes things much easier..

[#]Hash. - December 9, 2010, 3:23 am

Great TuT. Well designed, informational, and well thought out. Thanks for contributing.

133720 - December 9, 2010, 5:43 am

Thanks for sharing dude ,keep it up!

sunctuary - December 9, 2010, 5:53 am

thanks for sharing it! im gonna try it later

iSmokeWeed - December 9, 2010, 1:00 pm

(Dec 9, 2010 01:22 AM)h4ckingURLife Wrote: [\[CITE\]](#) Wow, this has an amazing GUI. Nice work on the ip logger too. I am currently learning PHP, this will help my understanding. ?

(Dec 9, 2010 02:46 AM)ajizzle Wrote: [\[CITE\]](#) nice job. makes things much easier..

(Dec 9, 2010 04:23 AM)tRilobites Wrote: [\[CITE\]](#) Great TuT. Well designed, informational, and well thought out. Thanks for contributing.

(Dec 9, 2010 06:43 AM)minkoko Wrote: [\[CITE\]](#) Thanks for sharing dude ,keep it up!

(Dec 9, 2010 06:53 AM)sunctuary Wrote: [\[CITE\]](#) thanks for sharing it! im gonna try it later

No problem mates. If you have any questions, feel free to pop ask.

hacking - December 9, 2010, 3:42 pm

bookmarked it. thank you?

VirusTech - December 9, 2010, 5:18 pm

That's what I was searching for!! Jesus, THANKS!

iSmokeWeed - December 10, 2010, 8:50 pm

(Dec 9, 2010 06:18 PM)VirusTech Wrote: [\[CITE\]](#) That's what I was searching for!! Jesus, THANKS!

No problem dude anytime ?

Aeonrock - December 10, 2010, 10:35 pm

What does the another features you added to the PHP logger do?

tipliedown - December 10, 2010, 10:45 pm

Thanks man nice share.?

sumit8510 - December 11, 2010, 3:56 am

well explained bro.

Thanks

zanx952 - December 11, 2010, 4:02 am

Isn't this the same GUI that IS 6.0 Uses?

iSmokeWeed - December 11, 2010, 12:02 pm

(Dec 11, 2010 05:02 AM)zanx952 Wrote: [\[CITE\]](#) Isn't this the same GUI that IS 6.0 Uses?

Yeah, I stated in the TUT that I used a modified version of IS 6.0 but I in no way take credit for it.

skim - December 13, 2010, 9:58 pm

I like the country flag part, legit.

iSmokeWeed - December 16, 2010, 2:05 pm

(Dec 13, 2010 10:58 PM)skim Wrote: [\[CITE\]](#) I like the country flag part, legit.

Just a small feature that made it a little more appealing.

ShaRp HaCker - December 16, 2010, 4:07 pm

Good tutorial it's work nice Thank`s

iSmokeWeed - December 17, 2010, 1:23 am

(Dec 16, 2010 05:07 PM)Hex 007 Wrote: [\[CITE\]](#) Good tutorial it's work nice Thank`s

No problem mate.

I know IP Loggers are a million to one, but I thought I'd try to create a MySQL one that will block duplicates because I know how painful it is to delete logs/look through them to find IP's.

eXpLoD - December 17, 2010, 2:56 am

Dumb question

I tried to find in the TUT how can you get IP's, you have to make them open a webpage or what? If so, what page do the "victims" have to open?

iSmokeWeed - December 17, 2010, 11:10 am

(Dec 17, 2010 03:56 AM)eXpLoD Wrote: [\[CITE\]](#) Dumb question

I tried to find in the TUT how can you get IP's, you have to make them open a webpage or what? If so, what page do the "victims" have to open?

Yes, the "victim" per say has to open the page "image.php" and it will log there IP.

You can customize the page all you want, just make sure to leave the php part in there.

The Unknown - December 17, 2010, 11:17 am

Great tut , very detailed and easy to understand , thanks for sharing

iSmokeWeed - December 17, 2010, 12:58 pm

(Dec 17, 2010 12:17 PM)Mario Apache Wrote: [\[CITE\]](#) Great tut , very detailed and easy to understand , thanks for sharing

No problem, hope it helped.

Jarien - December 17, 2010, 1:05 pm

Nice Tutorial, Good Job :P and thanks for posting !

eXpLoD - December 18, 2010, 9:51 am

FileZilla fails epicly. I barely can upload 30 files before it gives

Status: Connection attempt failed with "ETIMEDOUT - Connection attempt timed out".

Error: Could not connect to server

Status: Delaying connection for 100 seconds due to previously failed connection attempt...

iSmokeWeed - December 18, 2010, 10:51 pm

(Dec 18, 2010 10:51 AM)eXpLoD Wrote: [\[CITE\]](#) FileZilla fails epicly.I barely can upload 30 files before it gives

Status: Connection attempt failed with "ETIMEDOUT - Connection attempt timed out".

Error: Could not connect to server

Status: Delaying connection for 100 seconds due to previously failed connection attempt...

Didn't have to use it. I only suggested it only because it's known and it's free.

daglarinkurdu - December 19, 2010, 4:07 am

thanks you but versions ??

iSmokeWeed - December 19, 2010, 9:23 pm

(Dec 19, 2010 05:07 AM)daglarinkurdu Wrote: [\[CITE\]](#) thanks you but versions ??

Elaborate please. I don't understand.

nasser00 - January 22, 2011, 5:20 pm

Real clear, impressive stuff mate keep it coming. oh and sexy ip logger!

Transpose - February 4, 2011, 12:02 pm

When I try to go to the image.php I get this error: "Unknown column 'flag' in 'field list'"

E.T - February 4, 2011, 12:05 pm

Thank's you for this tut, i will try now or later ...

Zephyrus - February 4, 2011, 3:07 pm

Thanks m8. Helpful post. Although I'd be wondering "who the fuck coded the internet that it's giving errors like "please check the url and try again".

PHP Coder - March 15, 2011, 7:09 pm

Very nice work but you did not create the GUI, it is a rip of Istealer.

Mr.thinker - March 21, 2011, 12:59 am

Thx For Sharing Dude :) Design Rip From Istealer

Tonka99 - March 26, 2011, 8:15 pm

I dont understand when you say upload to your website? On filezilla or through the actual site?

Never mind I got it to work:) awesome tutorial!

Josheppe - June 11, 2011, 9:03 am

Good Job on TuT, really easy to use! :D

asifali2000 - June 11, 2011, 9:46 am

wow thats well design tutorial,

TARTT990 - June 11, 2011, 11:14 am

mysql_connect() [function.mysql-connect]: Access denied for user 'a6012177'@'localhost' (using password: NO) in /home/a6012177/public_html/admin.php on line 62

Pancake111 - June 11, 2011, 5:22 pm

Thanks for the tut +rep

?

Goldex - June 11, 2011, 5:23 pm

This is very detailed, and full with information. Thank you for writing. ?

Jinu - June 12, 2011, 1:16 am

Thanks nice Job!!

:)

Working great!!

iqbal678 - June 12, 2011, 2:33 am

Hey bro I did everyrthing Like u said.... But tell me where shud I upload those files???

I cant see any upload folder....

PLzz help...

Thank you.

Novalty - June 12, 2011, 5:13 am

(Jun 11, 2011 11:14 AM)TARTT990 Wrote: [\[CITE\]](#) mysql_connect() [function.mysql-connect]: Access denied for user 'a6012177'@'localhost' (using password: NO) in /home/a6012177/public_html/admin.php on line 62

You have inserted incorrect login information for your database

PRODIGY™ - August 6, 2011, 12:53 am

Great tut thanks!?

??¢??? - August 6, 2011, 12:57 am

Very nice , i will set it up on My website to keep an eye on DoS or DDoS attacks :D

illuzions - November 8, 2011, 6:15 pm

Great !!! Excellent stuff.. worked perfectly...