

Forum:[Hack Forums](#)

Thread: [\[HQ-Tutorial\] How to Bypass a Cloudflare protected website and get the ip address.](#)

kmz22222 - July 10, 2016, 9:12 pm

Note: Please notice that this thread is posted at HF Current time: 07-10-2016, 07:46 PM

Any other thread that is identical to this is probably a copy of my thread.

KMZ Is back,i am going to post another bunch of HQ Tutorials to keep this section alive.

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What is this used for?

This is used to bypass cloudflare's security on a website and get the real hidden ip address.

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The Actual Tutorial:

1-Go to <https://toolbox.googleapps.com/apps/dig>

2-Type in the website that you are going to hack.

3-Press enter and click on these options until you find the ip address like shown in the photo:

4-Once you get the ip now you can check it real quick here: <http://iphub.info/>

IP Hub will provide you with:

Hostname,ISP/ASN,Country and Type.

Hostname=The resolved host for the ip address that you lookup for.

ISP=The internet provider [If the ip address is a possible home connection,it will provide you with the ISP.]

ASN=Autonomous System Number [If the ip address is a hosting provider,it will provide you with the ASN]

Country=Do i even need to explain this?

Type=It tells you the type of the ip address. [It can be a possible home connection or a hosting provider,etc...]

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The whole idea:

You make a DNS Lookup to get some sort of hosting history to possibly get the official hosting provider upon with the ip address Using Google apps toolbox's tool "Dig"

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Hope you guys enjoyed this tutorial and trust me there will be more tutorials in the future.

Tomorrow's tutorial will be similar to this one.

Peace~

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Please show some feedback and write a reply to make this thread alive for everyone to benefit from.

hvault - July 12, 2016, 3:54 am

Thanks bro for the tutorial

The_Defiant_One - July 12, 2016, 6:13 am

Great tutorial. I know a lot of folks here have been looking for way to bypass Cloudflare protections to retrieve the real IP for a website host. Thanks for sharing.

kmz22222 - July 12, 2016, 9:29 am

(Jul 12, 2016 03:54 AM)hvault Wrote: [\[CITE\]](#) Thanks bro for the tutorial
Your welcome.
Thanks for the reply bro ?????

(Jul 12, 2016 06:13 AM)The_Defiant_One Wrote: [\[CITE\]](#) Great tutorial. I know a lot of folks here have been looking for way to bypass Cloudflare protections to retrieve the real IP for a website host. Thanks for sharing.
You are welcome my friend, thanks for the reply. ???

Cloudflare Resolvers also might work.

clawd31 - July 12, 2016, 5:28 pm

Thanks, i'll give it a try :D

Lync - July 12, 2016, 7:58 pm

This only works if the person who setup the Cloudflare is a idiot. Also, you can use any dns lookup such as <http://viewdns.info> or <http://iphostinfo.com/cloudflare/>

kmz22222 - July 12, 2016, 8:38 pm

(Jul 12, 2016 05:28 PM)clawd31 Wrote: [\[CITE\]](#) Thanks, i'll give it a try :D
Your welcome ???

(Jul 12, 2016 07:58 PM)Webcore Wrote: [\[CITE\]](#) This only works if the person who setup the Cloudflare is a idiot. Also, you can use any dns lookup such as <http://viewdns.info> or <http://iphostinfo.com/cloudflare/>
It happens my friend... it happens...
There is many idiots out there.

(Jul 12, 2016 08:01 PM)Sl0th. Wrote: [\[CITE\]](#) I'll try this out soon nice tutorial
You are welcome my friend.
Feel free to try it whenever you need it.

LetItShine - July 13, 2016, 12:03 am

```
id 60457
opcode QUERY
rcode NOERROR
flags QR RD RA
;QUESTION
cubecraft.net. IN TXT
;ANSWER
cubecraft.net. 3599 IN TXT "v=spf1 include:_spf.google.com include:mail.zendesk.com -all"
;AUTHORITY
;ADDITIONAL
```

Btw where is the real ip?

Shinzawai - July 13, 2016, 5:26 am

Thanks for the tutorial...

FabianO - July 13, 2016, 5:59 am

Thanks. Tried it with one website and it worked.

EvilNerd - July 13, 2016, 8:44 am

Thanks for sharing
nice and simple method..

kmz22222 - July 13, 2016, 10:15 am

(Jul 13, 2016 12:03 AM)LetItShine Wrote: [\[CITE\]](#) id 60457
opcode QUERY
rcode NOERROR
flags QR RD RA
;QUESTION
cubecraft.net. IN TXT
;ANSWER
cubecraft.net. 3599 IN TXT "v=spf1 include:_spf.google.com include:mail.zendesk.com -all"
;AUTHORITY
;ADDITIONAL

Btw where is the real ip?

Sir,first of all you are not allowed to post such info of the website "cubecraft.net"

And don't use the same TXT method like me u can use other methods.

Other methods also can give you the hostname which of course you can get the ip from.

(Jul 13, 2016 05:26 AM)Shinzawai Wrote: [\[CITE\]](#) Thanks for the tutorial...

You are welcome my friend.

(Jul 13, 2016 05:59 AM)ranochigo Wrote: [\[CITE\]](#) Thanks. Tried it with one website and it worked.
Thanks for writing the reply,you are welcome. ???

(Jul 13, 2016 08:44 AM)EvilNerd Wrote: [\[CITE\]](#) Thanks for sharing
nice and simple method..

Thanks for the reply and thanks for the rep,i appreciate it. ??

?Fetz? - July 13, 2016, 10:42 am

(Jul 13, 2016 10:15 AM)kmz22222 Wrote: [\[CITE\]](#) i am legally autistic
do you have proof?

kmz22222 - July 13, 2016, 10:50 am

(Jul 13, 2016 10:42 AM)?Fetz? Wrote: [\[CITE\]](#) do you have proof?
Please stop using fake quotes,thanks. ?

samaki91 - July 13, 2016, 8:53 pm

thanks cant wait to use this

kmz22222 - July 15, 2016, 10:34 am

(Jul 13, 2016 08:53 PM)samaki91 Wrote: [\[CITE\]](#) thanks cant wait to use this
Welcome. ??

XMR - July 15, 2016, 1:47 pm

Nice tutorial bro. ?

You could also do this from a terminal/cmd session with one of these commands:
Code nslookup -q=TXT <domain name>
dig -t TXT <domain name>

kmz22222 - July 15, 2016, 3:17 pm

(Jul 15, 2016 01:47 PM)Arccotangent Wrote: [\[CITE\]](#) Nice tutorial bro. ?

You could also do this from a terminal/cmd session with one of these commands:
Code nslookup -q=TXT <domain name>
dig -t TXT <domain name>
This will not bypass cloudflare.

XMR - July 15, 2016, 3:27 pm

(Jul 15, 2016 03:17 PM)kmz22222 Wrote: [\[CITE\]](#) This will not bypass cloudflare.

It'll bypass everything that the website you linked will. The dig command does the exact same thing as the website you linked in the OP. NSLookup is just an alternative command that will output something similar.

kmz22222 - July 15, 2016, 3:53 pm

(Jul 15, 2016 03:27 PM)Arccotangent Wrote: [\[CITE\]](#) It'll bypass everything that the website you linked will. The dig command does the exact same thing as the website you linked in the OP. NSLookup is just an alternative command that will output something similar.

Alright,thanks for your reply. ??

Insurmountable - July 15, 2016, 11:34 pm

Wow, this is actually pretty legit... It really worked.

kmz22222 - July 15, 2016, 11:39 pm

(Jul 15, 2016 11:34 PM)Insurmountable Wrote: [\[CITE\]](#) Wow, this is actually pretty legit... It really worked.
?

Dave from the lawyer firm - July 16, 2016, 6:29 am

Hahaha your pictures amused me :D

kmz22222 - July 16, 2016, 10:02 am

(Jul 16, 2016 06:29 AM)Dave from the lawyer firm Wrote: [\[CITE\]](#) Hahaha your pictures amused me :D
?

FixmeH - July 17, 2016, 5:57 am

Nice tutorial. Thanks for the share!

kmz22222 - July 17, 2016, 11:28 am

(Jul 17, 2016 05:57 AM)FixmeH Wrote: [\[CITE\]](#) Nice tutorial. Thanks for the share!
Thanks for the reply ???

insiderCS - July 18, 2016, 10:14 am

Such a nice tutorial! Thanks for sharing this with us bruh.

kmz22222 - July 18, 2016, 10:17 am

(Jul 18, 2016 10:14 AM)nav- Wrote: [\[CITE\]](#) Such a nice tutorial! Thanks for sharing this with us bruh.
You are welcome...BRUH ???

CleanZombie - July 18, 2016, 1:41 pm

Thanks bro this works really well!!! Great job! ?

Not him - July 18, 2016, 2:12 pm

This only works on poorly configured domains.

kmz22222 - July 18, 2016, 2:25 pm

(Jul 18, 2016 02:12 PM)Not him Wrote: [\[CITE\]](#) This only works on poorly configured domains.
Yup... yup.

Draako - July 20, 2016, 10:04 am

I'll try this out soon nice tutorial, Great information here OP.

Thanks

kmz22222 - July 20, 2016, 10:17 am

(Jul 20, 2016 10:04 AM)kqb8934 Wrote: [\[CITE\]](#) I'll try this out soon nice tutorial, Great information here OP.

Thanks

You are welcome anytime bro,stay tuned for more shits,i mean tutorials.

Whaddupboy - July 22, 2016, 1:15 am

hey man thanks for this i needed it

r_0_o_t_1 - July 22, 2016, 11:03 pm

its not working at all. only admin misconfig system can detect .

kmz22222 - July 23, 2016, 11:45 pm

(Jul 22, 2016 01:15 AM)Whaddupboy Wrote: [\[CITE\]](#) hey man thanks for this i needed it
You are welcome.

(Jul 22, 2016 11:03 PM)r_0_o_t_1 Wrote: [\[CITE\]](#) its not working at all. only admin misconfig system can detect .

Admin misconfig? wtf?

TheSineMaster5050 - July 24, 2016, 6:56 pm

No comment, just awesome, I'll try it when I'll have more time.

redmoon90211 - July 24, 2016, 7:24 pm

doesn't work for upwork.com

XMR - July 24, 2016, 9:33 pm

(Jul 24, 2016 07:24 PM)redmoon90211 Wrote: [\[CITE\]](#) doesn't work for upwork.com
It won't work for all websites, it only works for those that are poorly configured.

kmz22222 - July 25, 2016, 2:11 am

(Jul 24, 2016 09:33 PM)Arccotangent Wrote: [\[CITE\]](#) It won't work for all websites, it only works for those that are poorly configured.

I have other methods,the user who wanted help pm'ed me and i will help him asap.

At the moment i am infected with a maleware,so i can't focus on helping hf members and making threads.

Will post new methods after fixing my life problems.

romtec123 - July 30, 2016, 8:38 am

Thanks, it worked for 2/5 for me.

kmz22222 - July 30, 2016, 10:31 am

(Jul 30, 2016 08:38 AM)romtec123 Wrote: [\[CITE\]](#) Thanks, it worked for 2/5 for me.
You are welcome ?

EDIT:

The thread just hit 1000 views, Method 2 will be posted in my next HQ Tutorial.
Thanks for the feedback guys~

casque12 - July 30, 2016, 11:50 am

you cant be fucking serious? a tut to do this has been posted 5432432 times and most sites do this for you automatic

kmz22222 - July 30, 2016, 11:58 am

(Jul 30, 2016 11:50 AM)casque12 Wrote: [\[CITE\]](#) you cant be fucking serious? a tut to do this has been posted 5432432 times and most sites do this for you automatic

Here is the reason why you said thiis:

- 1-I reported 1 of ur LQ threads
- 2-It got closed
- 3-You got mad
- 4-U viewed my threads
- 5-U Flamed on this one.

I can confirm you have nothing to do with hacking, 1 more reply or a LQ Thread from you and you will get reported to a Staff.

N00B1234 - July 30, 2016, 12:06 pm

tried with hackforums.net
it show an IP but idk if its the real ip address of HF lol

kmz22222 - July 30, 2016, 12:30 pm

(Jul 30, 2016 12:06 PM)N00B1234 Wrote: [\[CITE\]](#) tried with hackforums.net

it show an IP but idk if its the real ip address of HF lol

FAM Don't use this method on HF.

If you really want the IP of a forum there is other techniques that you can use.

(Jul 30, 2016 12:22 PM)casque12 Wrote: [\[CITE\]](#) Nice off topic post reported. By the way this post is LQ posted b4 30000x times.

Woah!

Thanks for making replies for my thread to make people see it and also thanks for giving me free reports!

I appreciate the help dude.

Linus Torvalds - July 31, 2016, 5:45 am

This is quite similar to the implemented nmap command.

Good tutorial nevertheless. ?

millier88 - August 2, 2016, 6:00 am

thx bro

kmz22222 - August 2, 2016, 10:29 am

(Aug 2, 2016 06:00 AM)miller88 Wrote: [\[CITE\]](#) thx bro
ur welcome

Silence Root - August 2, 2016, 11:39 am
thanks for this amazing tut ;D

kmz22222 - August 2, 2016, 11:48 am
(Aug 2, 2016 11:39 AM)Silence Root Wrote: [\[CITE\]](#) thanks for this amazing tut ;D
Thanks for this amazing feedback ;'D

tomas14 - August 3, 2016, 4:46 am
thanx men nice tutorial !!!!

AlirezaVF - August 3, 2016, 9:34 am
not works on this site ! i have tried all methods in that tab no real ip !
here is proof : <http://8pic.ir/images/hxdr9g394juraqt6xwk6.jpg>
any idea?

kmz22222 - August 3, 2016, 11:13 am
(Aug 3, 2016 09:34 AM)AlirezaVF Wrote: [\[CITE\]](#) not works on this site ! i have tried all methods in
that tab no real ip !
here is proof : <http://8pic.ir/images/hxdr9g394juraqt6xwk6.jpg>
any idea?
Ugh for fuck sake,did you try other shits?
Don't do the TXT like me dude,try others. [A,ANY,CNAME,MX,etc...]

Method 2 will be officially out after i release Project Ni v1.1
Please be patient.
Thanks for the 1.3k views and 53+ Replies and the amazing rate/stars given to the thread.
I appreciate the help guys,didn't expect all of this.

XMR - August 3, 2016, 3:32 pm
(Aug 3, 2016 11:13 AM)kmz22222 Wrote: [\[CITE\]](#) Ugh for fuck sake,did you try other shits?
Don't do the TXT like me dude,try others. [A,ANY,CNAME,MX,etc...]

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I appreciate the help guys,didn't expect all of this.
A will not work for CloudFlare sites, MX has to do with email, and CNAME is for aliases (redirects).
MX might work, but I don't see CNAME working for this purpose.

kmz22222 - August 3, 2016, 3:39 pm
(Aug 3, 2016 03:32 PM)Arccotangent Wrote: [\[CITE\]](#) A will not work for CloudFlare sites, MX has to
do with email, and CNAME is for aliases (redirects). MX might work, but I don't see CNAME working
for this purpose.
Yeah usually TXT and MX works for me.
Thanks for your reply,lol.

AlirezaVF - August 5, 2016, 3:13 am
(Aug 3, 2016 11:13 AM)kmz22222 Wrote: [\[CITE\]](#) Ugh for fuck sake,did you try other shits?
Don't do the TXT like me dude,try others. [A,ANY,CNAME,MX,etc...]

Method 2 will be officially out after i release Project Ni v1.1

Please be patient.

Thanks for the 1.3k views and 53+ Replies and the amazing rate/stars given to the thread.

I appreciate the help guys,didn't expect all of this.read my post correct ! you crazy man .

i told you i have tried all of method not txt only .

not works .

try that domain your self and see .

?

but dude bro . nice trick because 90% of sites can by pass easy . but what about other 10% .

i hope some one bypass them .

kmz22222 - August 5, 2016, 9:33 am

(Aug 5, 2016 03:13 AM)AlirezaVF Wrote: [\[CITE\]](#) read my post correct ! you crazy man .

i told you i have tried all of method not txt only .

not works .

try that domain your self and see .

?

but dude bro . nice trick because 90% of sites can by pass easy . but what about other 10% .

i hope some one bypass them .

I have no idea why you want to fuck with "thebot.net"

I will hack into the website [Not hacking actually...] and i'll pm you the IP.

Thanks for replying tho,wait for my PM.

Stirate - August 8, 2016, 12:41 am

Haven't tried it but it looks legit, thanks for the post.

ColbzigotdaHax - August 10, 2016, 5:27 am

Doesn't even work. Maybe for shitty sites your using it for does

kmz22222 - August 14, 2016, 5:05 pm

(Aug 10, 2016 05:27 AM)ColbzigotdaHax Wrote: [\[CITE\]](#) Doesn't even work. Maybe for shitty sites your using it for does

Method V2.0 Will be out tommorow,check it when it comes out.

Zotima - August 15, 2016, 4:43 am

(Jul 15, 2016 03:27 PM)Arccotangent Wrote: [\[CITE\]](#) It'll bypass everything that the website you linked will. The dig command does the exact same thing as the website you linked in the OP. NSLookup is just an alternative command that will output something similar.

Agreed ?

You can use the email you recieved from the site to get their actual server ip , Unless they use a thrid party mailing system like mandrill.

kmz22222 - August 15, 2016, 1:16 pm

(Aug 15, 2016 04:43 AM)DetroitKilla Wrote: [\[CITE\]](#) Agreed ?

You can use the email you recieved from the site to get their actual server ip , Unless they use a thrid party mailing system like mandrill.

Just wait till u see the second method [v2.0]

It will be similar to the email shit that u r talking about.

kmz22222 - August 16, 2016, 3:26 pm

I posted Method v2.0!!!

It's live,check it out: <https://hackforums.net/showthread.php?tid=5377044>

Thanks for the amazing feedback guys,first time having a thread rated+1700 views+60 replies...

THANKS <3

UNKN0000WN - *October 9, 2016, 3:27 am*

THanks you for this tutorial :)

The Avengers - *October 9, 2016, 8:27 am*

interesting.....this gave me a few ideas thanks op :)