

Forum:[Hack Forums](#)

Thread: [\[AIOHNB\] Creating a Combo List/forum leeching.](#)

Sommmen - July 11, 2014, 2:16 pm

Today we'll be creating a combolist that fits your needs.

Perfect for [Sentry MBA](#)

all required resources are available in that thread, please pay it a visit and say thanks.

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combolists are .text documents with emails, passwords and/or usernames in a format which cracking programs - like Sentry MBA - can use to bruteforce accounts. Because we got the nifty program Combo2mail (you could also google 'emaillist' although most will be paid since they're also used in cpa/ppd/advertising, so this method is way easier) we only need to focus on getting usernames and passwords.

the easiest way of acquiring usernames is via Forum leeching.

Forum leeching

this section will cover forum leeching. We will use AIOHNB to:

- go to a specific forum
- go to the members page/profile page
- search for a/all usernames
- save these to use later.

this covers forum leeching for forums that require no login information to access the members/profile page. (i can't seem to figure post data out, HMU if you can help me with that)
in this example, we'll use the Dutch Minecraft forum. you can see all profiles without logging in so it's perfect.

fire up the program and go over to Forum leecher.

give it a name in the first box.

input the site url, just copy paste ;). we're using <http://minecraftforum.nl/> here.

we have to give the program the correct page. using the members page is the easiest as it mostly contains several usernames. this site however does not have anything like that, so we're using the

profiles.

click on a random member and you'll get something like:

<http://minecraftforum.nl/index.php?action=profile;u=5383> if you manipulate the numbers at the end you'll end up with a different username everytime. change the last number to 1, since that's the first profile page. paste it in (a).

righty. now we're going to tell the program what to do in order to progress through the pages. take your random link - <http://minecraftforum.nl/index.php?action=profile;u=5383> - and change the number that changes everytime you find an unique username withCode [page]
you'll end up with this: [minecraftforum.nl/index.php?action=profile;u=\[page\]](http://minecraftforum.nl/index.php?action=profile;u=[page])

as we defined the website earlier we can shorten this link (it's required!) so remove your 'http://site.com' from your link.

now you got what we need: [/index.php?action=profile;u=\[page\]](http://minecraftforum.nl/index.php?action=profile;u=[page])

paste it in (b)

now we have to define the ranges we're looking at. this forums has over 31,559 members ('leden 31,559' as stated below) so you can go up as high as that.

fill in the boxes:

first page: 1 (most of the times it's just 1)

last page: 31,559 (for this particular site, since it has that amount of members. you could also put a lower number here, if you want a smaller list)

increment: 1

now we gotta tell the program where to find the actual username. we're doing this by detecting certain strings in the HTML code. these are for every site different (most of the time).

i'm using firefox ;)

go to a random profile page, ex. <http://minecraftforum.nl/index.php?action=profile;u=5383> and look at the username. Copy that name.

now right click -> view source.

this will display all the html code.

press CTRL + F to open up the wordfinder and paste your copied username. we're looking for a piece of code that only displays the username and nothing else, since that's only what we need.

i came up with a couple pieces containing the username.

Code <title>Profiel van Fancypants</title>

<div class="username"><h4>Fancypants <span
class="position">Sectiemoderator</h4></div>

we have to specify which word is an actual username, so for 'the first left parse' and 'the first right parse' we're gonna copy and past surrounding text so it knows that the username is the word in the middle.

i chose the last line, as it was easier.

the first parse is '<h4>' or even simpeler: '>' and the right parse ' <span class="" (notice the space b4 <span). make sure on of your parses is longer because the html code the program is scanning

can contain several '>blabla< ' and you'll end up with one username and lots of random pieces of useless code.

and that's it! easy right? just click on logs, and check 'debug mode' and press on leech. (be sure to save aswell). it will start to gather usernames.

(i put 5565 as first page since i crashed whilst leeching. i did this so it would just continue from that point at which i crashed.)

Passwords

for a combolist you need some passwords. you can google 'common passwords' or search around for a big passwordlist/wordlist.

i use this password list:

<https://www.dropbox.com/s/pboc42j21rag7lq/10.000%20most%20common%20passwords.txt>

Combo2mail

some sites require not your username, but your email to login. this small tool simply adds '@live' or something similar to all your words. if you want an emailist use this to convert usernames -> mail.

Creating your list with AIOHNB

by now you should have a username list and a password list (or emailist). if you're forum leeching just press 'Send to' and it will send you to the Wordlist manipulator.

(if you just launched it from the menu you won't see any names)

if you want an email:password list, be sure to Click Load (left side) and browse to your emailist. don't forget to remove dupes.

the right box is reserved for a password list, so click load and browse to your password list.

! the password list must be smaller than the username list, it can't be bigger! (you can scrape some words of your list if you want)

in 'string separator' (middle right) input: Code :

click 'combine user pass' and it will create your combolist. :D.

! some sites want a username/pass longer than for ex. 6 characters. use this: to rule out passwords smaller than ex. 6 etc. it's pretty self explanatory. be sure to load your combolist first.

that includes today's tutorial, please leave a post with tips/suggestions/mistakes/constructive criticism and other helpful information. keep this alive if it was useful to you.

i will improve as much as i can based on feedback and might add more soon.

Need help post below, or visit the 'tutorials' in the program itself.

Quick update, i fixed the links. would really like some feedback on this tut :')

TehHaxx - July 16, 2014, 9:17 am

Good tut, don't suppose you can share where you got AIOHNB from. I saw a dl on page 1 in google from hostr with a 3/53 virus scan, is that legit?

SIM-1993099 - July 16, 2014, 2:25 pm

I would also like to know where to get this from. Seems nice tho c: Good tut

synnergy - July 16, 2014, 3:19 pm

(Jul 16, 2014 02:25 PM)keetor Wrote: [\[CITE\]](#) I would also like to know where to get this from. Seems nice tho c: Good tut

<https://hackforums.net/showthread.php?tid=3531521&highlight=sentry+mba>

Look there, everything you need :).

Sommmen - July 18, 2014, 7:03 am

(Jul 16, 2014 03:19 PM)synnergy Wrote: [\[CITE\]](#)

<https://hackforums.net/showthread.php?tid=3531521&highlight=sentry+mba>

Look there, everything you need :).

yup. already stated that in the first couple of lines lol.

tatsucheng - January 11, 2015, 12:02 am

@Sommmen

Thank you so much for the tutorial but one question i have how can i find the passwords, i know you have given us the password list you used but is there any way to get password from specific site or to get pass for different site?

FxGrunn - January 11, 2015, 1:26 am

Nice tutorial. definitely going to try this out. thanks for sharing

Elena Gilbert - January 12, 2015, 9:45 am

You should edit your tutorial and the first right parse is ' <span class= ' not ' <span class=" '

ISO - January 12, 2015, 11:17 am

Really useful method , thanks for sharing it !

x34c - January 12, 2015, 12:30 pm

(Jan 12, 2015 10:45 AM)DarkySoul Wrote: [\[CITE\]](#) You should edit your tutorial and the first right parse is ' <span class= ' not ' <span class=" '

They will both work fine wtf you talking about

Sommmen - January 14, 2015, 11:41 am

(Jan 12, 2015 01:30 PM)x34cha Wrote: [\[CITE\]](#) They will both work fine wtf you talking about he pm'd me later and he got it working aswell :)

Elena Gilbert - January 14, 2015, 1:00 pm

Not really, i thought it worked however it was running but not giving any username maybe the space im not sure but good job and thanks for the share.

TehMuhZLiM - January 14, 2015, 3:03 pm

Thanks this has helped me make several very hq combolists

evrin - February 21, 2015, 3:23 pm

thanks for sharing mate, usefull guide and program ! thanks a lot

GrimLeaker - February 21, 2015, 3:39 pm

good tutorial. many things were new to me in this

Algo-rhythm - March 12, 2015, 2:43 am

Nice tutorial mate!
Keep up the good work!

del2005 - November 21, 2015, 4:50 am

Thanks a lot for sharing knowledge

hifromi - February 28, 2016, 4:05 pm

So nice, it worked like a charm.

This thread deserve more attention.

Sommmen - June 29, 2016, 1:02 pm

Thanks a lot for all the kind words, did not realise it got a fair bit of attention.

alpaga51 - December 28, 2016, 7:51 am

Very nice tuto

I Very good tuto. I have loaded version 2.5.2 but I can test it for lack of having the serial?

The work you have done to better understand this app is excellent

Thank you?

Ok

I understood the warning

Alix16 - April 4, 2017, 1:30 pm

I have a quick question.. how would you do this for sites like netflix or spotify as there is no profile list anywhere

Sommmen - May 6, 2017, 7:01 am

(Apr 4, 2017 01:30 PM)Alix16 Wrote: [\[CITE\]](#) I have a quick question.. how would you do this for sites like netflix or spotify as there is no profile list anywhere

You basically can't. If the accounts aren't publicly accessible, there is no profile page so to speak, you're going to need some other solutions.

You could however go to communities or scrape the names/emails of off netflix/spotify fb page (all that liked this must for sure have an account aswell).

Not to familiar with both services unfortunately.

hfarulla - May 6, 2017, 2:21 pm

Exelente voy a probar buen material