

Forum:[Hack Forums](#)

Thread: [Why isn't my open DNS amp list working?](#)

BritneySpearzzzz - August 22, 2014, 9:40 pm

I have an open DNS resolver amp list freshly made 2 hours ago, I have 150,000 of them, slowly and accurately scanned.

I entered them into my amp script, but they have no effect on anything. I'm not on a spoofed VPS, if that actually matters then let me know and why so. Network speed is 10mbit, and 500gb bandwidth. Though, I had hoped this list would take over and amplify.

Am I doing something wrong? Have I missed a step, or?

Narcissistic Behaviors - August 22, 2014, 9:42 pm

(Aug 22, 2014 09:40 PM)BritneySpearzzzz Wrote: [\[CITE\]](#) I have an open DNS resolver amp list freshly made 2 hours ago, I have 150,000 of them, slowly and accurately scanned.

I entered them into my amp script, but they have no effect on anything. I'm not on a spoofed VPS, if that actually matters then let me know and why so. Network speed is 10mbit, and 500gb bandwidth. Though, I had hoped this list would take over and amplify.

Am I doing something wrong? Have I missed a step, or?
10mb? wtf?

And I hope you're honestly not trying to dos something w/o ip spoofing and only 500gb of bandwidth...

Nonetheless, did you use bulletproof domains to scan, how do you know the quality of your domains? What amp script are you using too?

BritneySpearzzzz - August 22, 2014, 9:50 pm

(Aug 22, 2014 09:42 PM)DenverBroncos Wrote: [\[CITE\]](#) 10mb? wtf?

And I hope you're honestly not trying to dos something w/o ip spoofing and only 500gb of bandwidth...

Nonetheless, did you use bulletproof domains to scan, how do you know the quality of your domains? What amp script are you using too?

May you explain to me, why spoofing is apparantly CRITICAL. Will the attack prove null effective otherwise?

I basically scanned between 2 opposite IP ranges, so quality? I'm not so sure, can you fill me in on that? And bullet proof domains, I have not heard such. I've seen AMP lists printed out quite differently to mine, with only one type of domain, quite odd.

The AMP script which I am using; <http://pastebin.com/QHeeLJkf>

Narcissistic Behaviors - August 22, 2014, 9:51 pm

(Aug 22, 2014 09:50 PM)BritneySpearzzzz Wrote: [\[CITE\]](#) May you explain to me, why spoofing is

apparently CRITICAL. Will the attack prove null effective otherwise?

I basically scanned between 2 opposite IP ranges, so quality? I'm not so sure, can you fill me in on that? And bullet proof domains, I have not heard such. I've seen AMP lists printed out quite differently to mine, with only one type of domain, quite odd.

The AMP script which I am using; <http://pastebin.com/QHeeLJkf>

Let's put it this way, you're wanting to DoS something but you want it to show the exact IP the attack is coming from? That's asking for FBI to knock on your door man.

Edit: Here is command line to run the file and it tells you what format the DNS amp list needs to be in %s <target IP/hostname> <port to hit> <reflection file (format: IP DOMAIN)> <number threads to use> <time (optional)>

BritneySpearzzzz - August 22, 2014, 10:02 pm

(Aug 22, 2014 09:51 PM)DenverBroncos Wrote: [\[CITE\]](#) Let's put it this way, you're wanting to DoS something but you want it to show the exact IP the attack is coming from? That's asking for FBI to knock on your door man.

Edit: Here is command line to run the file and it tells you what format the DNS amp list needs to be in %s <target IP/hostname> <port to hit> <reflection file (format: IP DOMAIN)> <number threads to use> <time (optional)>

To be quite honest with you, those who I plan to justifiably attack, wouldn't even go as far as calling the authorities. They wouldn't know where to start. Let's just say, they're stupid.

Anyway, that command you handed me, that's how the DNS script is ran of course. If i enter it in with the " %s " anywhere at all, it doesn't work.

Also, here's a question for you; how do I narrow my list down, filter, and gather only those IPs which are worth having. I have 185,000 now, since i begun this thread.

Narcissistic Behaviors - August 22, 2014, 10:04 pm

(Aug 22, 2014 10:02 PM)BritneySpearzzzz Wrote: [\[CITE\]](#) To be quite honest with you, those who I plan to justifiably attack, wouldn't even go as far as calling the authorities. They wouldn't know where to start. Let's just say, they're stupid.

Anyway, that command you handed me, that's how the DNS script is ran of course. If i enter it in with the " %s " anywhere at all, it doesn't work.

Also, here's a question for you; how do I narrow my list down, filter, and gather only those IPs which are worth having. I have 185,000 now, since i begun this thread.

%s is the path... for instant ./.amplist (or w/e name is of course)

use a dns filter, they're all around and it's not hard to call authorities. They just have to contact ISP and you're fucked mate.

BritneySpearzzzz - August 22, 2014, 10:14 pm

(Aug 22, 2014 10:04 PM)DenverBroncos Wrote: [\[CITE\]](#) %s is the path... for instant ./.amplist (or w/e name is of course)

use a dns filter, they're all around and it's not hard to call authorities. They just have to contact ISP and you're fucked mate.

Well, I'm willing to take the risk.

Dns filters, I've searched before and never found any. Seen 'Cyphscan' but that costs 70 dollars.

Narcissistic Behaviors - August 22, 2014, 10:16 pm

(Aug 22, 2014 10:14 PM)BritneySpearzzzz Wrote: [\[CITE\]](#) Well, I'm willing to take the risk.

Dns filters, I've searched before and never found any. Seen 'Cyphscan' but that costs 70 dollars. You sure? I think I have one and I'm surely not paying for any scripts. Let me check if I do. If I have one I know you can find one.

BritneySpearzzzz - August 22, 2014, 10:18 pm

Nevermind, I found one. Thanks.

I looked a lil deeper and found a tutorial along with it, lol.

Narcissistic Behaviors - August 22, 2014, 10:19 pm

(Aug 22, 2014 10:18 PM)BritneySpearzzzz Wrote: [\[CITE\]](#) Nevermind, I found one. Thanks.

I looked a lil deeper and found a tutorial along with it, lol.
Vypors? I wouldn't trust his stuff.... One of his scanners had a backdoor. There is a reason he's banned on forums.

BritneySpearzzzz - August 22, 2014, 10:21 pm

(Aug 22, 2014 10:19 PM)DenverBroncos Wrote: [\[CITE\]](#) Vypors? I wouldn't trust his stuff.... One of his scanners had a backdoor. There is a reason he's banned on forums.
If my PC was to break, wouldn't care as it's pretty beat up after 5 years of use but still running fine, lol.

and I'm using this here; <https://hackforums.net/showthread.php?tid=4258586>

Narcissistic Behaviors - August 22, 2014, 10:23 pm

(Aug 22, 2014 10:21 PM)BritneySpearzzzz Wrote: [\[CITE\]](#) If my PC was to break, wouldn't care as it's pretty beat up after 5 years of use but still running fine, lol.

and I'm using this here; <https://hackforums.net/showthread.php?tid=4258586>
Alright well if you need more help, add my skype: Amp.Flo

I'll do all I can.

BritneySpearzzzz - August 22, 2014, 10:40 pm

(Aug 22, 2014 10:23 PM)DenverBroncos Wrote: [\[CITE\]](#) Alright well if you need more help, add my skype: Amp.Flo

I'll do all I can.
Okay I will tomorrow, thanks =]

And, that tutorial demonstrated how to filter based on the size of bytes between each individual IP.

Would anything at and above 1000 bytes be, relatively decent and therefore, worth keeping?

Doctah - August 22, 2014, 10:42 pm

Seeing there's no spoofing, DNS amplification will not work at all.

DNS amp is used specifically by sending the victim IP to the DNS systems that send back data.
From what I can tell, you're probably dosing yourself.

TheCrazy8th - August 22, 2014, 11:36 pm

(Aug 22, 2014 10:42 PM)Dex??? Wrote: [\[CITE\]](#) Seeing there's no spoofing, DNS amplification will not work at all.

DNS amp is used specifically by sending the victim IP to the DNS systems that send back data.
From what I can tell, you're probably dosing yourself.

Thank you for knowing what you're talking about m8.

OP, listen to this post^

It will help.

BritneySpearzzzz - August 23, 2014, 9:25 am

(Aug 22, 2014 10:42 PM)Dex??? Wrote: [\[CITE\]](#) Seeing there's no spoofing, DNS amplification will not work at all.

DNS amp is used specifically by sending the victim IP to the DNS systems that send back data.
From what I can tell, you're probably dosing yourself.

Unfortunately, my host does not allow spoofing.

Is it possible to find a 'spoofed' amp script or the like which can use dns lists, no?

Doctah - August 23, 2014, 2:49 pm

(Aug 23, 2014 09:25 AM)BritneySpearzzzz Wrote: [\[CITE\]](#) Unfortunately, my host does not allow spoofing.

Is it possible to find a 'spoofed' amp script or the like which can use dns lists, no?

The script will not take over your server's abilities. If your provider doesn't support spoofing, you're unable to use DNS amplification.

PLEAD - August 23, 2014, 2:53 pm

>No spoofing

>10mbit uplink

OP still wonders why their stuff doesn't work...