

Blizzhackers

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All times are UTC [DST]

vampwolf idea thread Moderator: D2BS Staff

newtopic



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Author	Message	
Vampirewolve	Post subject: Re: [!] Want to contribute in 2017?	▶ Posted: Mon Jun 26, 2017 12:31 am
User	What you really should do is remove packetvulnerabilities from kolbot and genererate a hashlist of cdkeys so everybody can see if their 2nd hand keys are really unused or got resold over 20 times and will get you banned for sure(those smites are global not tied to any realm. There is some posting on blizz forums regarding that restriction.	
	Want a fully working D2BS for 1.14d without any issues because certain someone fail	s to to do eg simple stringsearches?
Joined: Tue Mar 01, 2005 8:31 pm	-It includes complete packetlogging access(includeschatserver/realmserver)	
	-Inbuild IRC client to you can set up your local network ircserver and use chat comma just ignore your "TP safe" chatmessage and ban you after you repeated it in several s	

You can also use it to send ticks/creationtime to other profiles for gamecreation so you won't be hit with server down(only works for clean keys dirty keys will get you smited as well) and best of all even to other PCs/VMs it's not limited to sendcopydata thisway.

- -Of course you can use the IRCClient for more features eg automatic trading but you need to write scripts for that.
- -Free of annoyances/crashes because an amateur can only compare patches and still does mistakes.
- -Performance improvements memory/cpuwise regarding the core(not counting scripts those need to be rewritten)
- -Warnlog when certain events happen to your bots including the option to set a registry flag to prevent the bot to continue botting

Optional features added by request some can get you banned though.

What do you have to do?

I received several sets of what I call EBOLA keys. (D2 and WC3)

Those keys are not exactly banned but they are blacklisted in different ways (through 6112 bypass attempts and so on)

Those keys are not used by other people.

Those keys will result in certain actions taken against the user being following:

- Associated Keys used on that account being blacklisted as well(spreading EBOLA and the original getting banned)
- They keys will result into a permaban of 256 ips by giving you the message "You were disconnected from B.net please reconnect."
- Indirect ban of keys flagging keys with associated with that IP as well. "You were disconnected from B.net please reconnect."
- Account closed (8) after certain time (WC3)

Those actions have several infractions regarding IPs and I suspect some actions are done by hand and will expose less known proxies.

What you have to do:

Find a victim(best ultra legit guy, Itemshopassociate or even better high profile streamer[not the yt streamers running their bot on stream]) and befriend them. Give him such a keyset and obtain the delay when a mentioned action or another one is being taken.

Why is this necessary?

- 1. Some actions are automated others are done by hand. Those done by hand can be reverted with a support ticket when you tell them you obtained the key through [insert scammy shop here].
- 2. The majority of used keys in any of their post SC1 classic games are resold keys. The way Blizzard is blacklisting is also hitting innocents because they do crossserver examination. If they don't want to hit innocents they need to relax/remove the EBOLA system. Detect bots through memorydetection again, force players to obtain a new key by entering the old one(first come first serve). Their detection is so horrible they literally blacklist every chatmessage containing the word "Free" because spambots used those for promotion.



Тор



noah∼

Post subject: Re: vampwolf idea thread

▶ Posted: Mon Jun 26, 2017 12:59 am

D2BS Dev





Joined: Sun Jun 22, 2008 7:00 pm

Quote:

remove packetvulnerabillities from kolbot

What vulnerabilities? - (edit: he answered via pm, I agree these need fix script side)

Ouote:

genererate a hashlist of cdkeys so everybody can see if their 2nd hand keys are really unused or got resold over 20 times

Any 26 digit key purchased from 3rd party site is from the banking scam, no need to collision check, just delete those keys Blizzard isn't banning legit keys

Quote:

Inbuild IRC client to you can set up your local network ircserver and use chat commands in IRC instead of ingame

would be nice if someone wants to write this, but in the meantime, d2bot # provides irc bots that can relay messages to profiles as needed to circumvent ingame msgs if you need cross-pc communication, for same pc, copydata is fine

Quote:

set a registry flag to prevent the bot to continue botting

ircbot can be used to shutdown profiles too, you can make a script that watches blizzard events and relays commands to irc bot for this

didn't read the whole "ebola" keys section

 $\underline{\text{NipCheck}}$ -- An offline .nip checker

<u>PhotoGrid Sharp</u> -- An image collage maker with formatting features

<u>d2bot# with kolbot</u> -- For live support: <u>irc://irc.synirc.net/d2bs</u>

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Vampirewolve Post subject: Re: vampwolf idea thread

▶ Posted: Mon Jun 26, 2017 2:20 am

User

I gave you an example via PM.

Quote:



Any 26 digit key purchased from 3rd party site is from the banking scam, no need to collision check, just delete those keys Blizzard isn't banning legit keys

BS I PMed you a 16 digit keyset falling into one of those categories. Blizzard IS Blacklisting keys 26 and 16 digit.

Quote:

would be nice if someone wants to write this, but in the meantime, d2bot #

Is already implemented. I already wrote the client 8 years ago. I added that one to d2bs because of chatserverblocks+bans.

```
code: Select all
using namespace std;

if(Vars.IRCSay)
{
    std::string to = Vars.Channel;
    std::string text = szmessage;

    if(IRCClient.Send("PRIVMSG " + to + " :" + text))
    IRCConsole("ÿc4<%s>ÿc0 : %s",PlayerUnit->pPlayerData->szName, szmessage);
}
else
{
const char REPLACE_CHAR = (char)(unsigned char)0xFE;
...
```

Quote:

ircbot can be used to shutdown profiles too, you can make a script that watches blizzard events and relays commands to irc bot for this

Again noobs don't know how to code. They use the default scripts with default values.

Guess what will happen. They will ignore everything try to create game after game on "server down" with a short delay, swap keys because of acc closed and receive an IP ban because all accounts have been closed and keys banned. And morons try to sell garbagescripts for several 100\$.

Of course you read the Ebolastuff you are ignorant and rely on #d2bs QQing.

Blizzard is using an infection system to flag keys. It's a snowball system so botters run out of keys really fast and lose proxies as well.



Top



noah~

Post subject: Re: vampwolf idea thread

▶ Posted: Mon Jun 26, 2017 2:34 am

D2BS Dev



Joined: Sun Jun 22, 2008 7:00 pm

Vampirewolve » Sun Jun 25, 2017 8:20 pm wrote:

I gave you an example via PM.

Quote:

Any 26 digit key purchased from 3rd party site is from the banking scam, no need to collision check, just delete those keys Blizzard isn't banning legit keys

BS I PMed you a 16 digit keyset falling into one of those categories. Blizzard IS Blacklisting keys 26 and 16 digit.

Legit 16 digit key or random 16 digit key from a public dump? Blizzard is banning all fraud keys and public keys. I would like to see legit key that was used with a account that also used a fraud key where both keys are then banned.

Collision checker isn't a terrible idea, but this can be standalone website or something if someone wants to write one, nothing to be done from d2bs.

(it would honestly be as easy as hosting a static github pages using frontend is to hash and store in a free instance of firebase keyvalue store)

Regarding irc bot and other stuff in d2bs

Your implementation of stuff isn't publicly available so idk how that is relevant.

NipCheck -- An offline .nip checker

PhotoGrid Sharp -- An image collage maker with formatting features

d2bot# with kolbot -- For live support: irc://irc.synirc.net/d2bs

Тор



Vampirewolve

Post subject: Re: vampwolf idea thread

▶ Posted: Mon Jun 26, 2017 2:51 am

User





Joined: Tue Mar 01, 2005 8:31 pm

What I require for testing AREN'T public/resold keys. Should I ask the persons giving me those to post a photo of the CD Case? The problem is the infecting system.

What's caused the status was indeed sometimes triggered by grey keys.

Quote:

(it would honestly be as easy as hosting a static github pages using frontend js to hash and storing in a free instance of firebase keyvalue store)

The core issue are resold keys.

CD-Key in use->Fuck that key.

West-->Regular botting East-->Different heavy botter Europe-->Legit Player

Result= All banned+blacklisted.

My implementation is in the only fully working d2bs version. The reason not to release even the changes are simple such as adding IRC are those stupid ctrl+v noobs. As long they exist there won't be open source. Anybody with knowledge can reverse the differences.



Top



flawblure

Post subject: Re: vampwolf idea thread

■ **Posted:** Mon Jun 26, 2017 5:36 am

User



Joined: Wed Oct 01, 2003 10:24 pm

My tests have involved only blizzard bought keys:

Code: Select all

homeip + cdkey1 and cdkey2 work and connect fine to start

torip1 + cdkey1 (muted on east, west, europe) -> "you have been disconnected, please reconnect" (all realms)

torip1 + cdkey2 (clean) -> "login, join game, get to level 2, leave game, logout"

torip1 + cdkey1 -> "login, join game, kill a fallen, leave game, 'please reconnect' " (except for asia, which

can login still)

torip1 + cdkey2 -> "please reconnect" -> "login, join game, kill a fallen, leave game, 'please reconnect' "

torip1 + cdkey1 -> "please reconnect" (asia is not allowed now either)



