

Forum: [Hack Forums](#)

Thread: [USB AUTORUN - INFECT ANYONE AUTOMATIC! \[Prices Lowered\]](#)

Dexter - September 25, 2015, 6:59 am

Have you always wanted to execute your choice of payload on a client/user's PC, but you never had the password or enough time to do so? Well, this script does exactly that and more!

The script performs two actions:

1. Loads payload on client's computer (can be any file type). The file/payload will lie dormant until the client/user has logged into their computer, once the client/user has logged in the account your payload/file will be executed.
2. Leaves a backdoor so you can login to the computer anytime you want in the future (even if the client/user deletes your payload).

This can be used either to install your Remote Administration Tool on a clients PC or just to prank a friends.

Here is a quick demo (keep in mind that this was performed slow, just to show what I do:

Demo:

[Video: <https://www.youtube.com/watch?v=BzTQIBI9Fe4>]

Contact Info:

Skype: Einar3001

Jabber: Dexters@jabber.dk

Works currently on Windows XP, Vista, 7, 8, 8.1 and 10. (Might add Linux and Mac support in future.)

Price for 1 Payload: \$15 (BTC) and \$20 (Paypal)

Price for builder and method: \$70 (BTC) and \$80 (Paypal)

Note:

1. The backdoor login must happen psychically.
2. 40 seconds is the time it took for my computer to start windows, boot up the usb, execute the script (leave backdoor and file on the computer) and shutdown windows.
3. Delivery of the script can take up to 48 hours (depending on when I am logged on).
4. If you want to change your Payload, you have to contact me. You will have 2 extra payload changes. This means that if you in the future want the script to execute different program/file, you have to contact me. After 1 payload, it costs \$15 (BTC) for additional payload change.

If anything is unclear, ask me a question and I will try my utmost best to clear things up.

Questions and Answers:

Spoiler ([Click to View](#))

1.

Q: I'm buying a physical USB?

A: This is just a script, no physical USB.

2.

Q: Do I have to have the username and password of the computer I am trying to access?

A: No, you do not need password or username, all you have to do is boot up the USB and it's done.

3.

Q: Can I execute more than 1 file on the computer?

A: You can execute as many files as you want.

4.

Q: How can I use this as a prank?

A: You can download a basic script that opens up the CD-tray every x minutes/seconds and use this as your payload/executable when you use this script.

5.

Q: Will the user/client know that I did this on their computer?

A: No, if you don't want to.

6.

Q: Does this work on any Flash drives?

A: As long as you have at least 1GB of storage. This can even work on a DVD.

7.

Q: What else can I do with this?

A: Anything you can do in Windows when the user is logged in, you can do with this script

8.

Q: Is this keyboard emulation (Teensy/Rubber Ducky)?

A: No, this has nothing to do with keyboard emulation. And it does not require login info of the user.

9.

Q: How long will this exploit last?

A: I wouldn't really call it an exploit, however some qualify it as an exploit. This has lasted for over 20 years, I will it will last a few more :)

10.

Q: Can I install Java or other programs silently using this?

A: Yes, but you will need the builder package to do this.

11.

Q: Is this FUD?

A: Yes, this method is not detected by any anti-viruses.

Terms of Service - Terms of Use - Terms and Conditions

If you buy this product from me, you automatically accept my T.O.S.

I will not be held responsible if you use this script for illegal actions. This script or any other script I sell must only be used for educational purposes or on clients/users computers you have granted access to.

No refunds. Charge back results in scam report.

the wolf of blockchain - September 25, 2015, 7:01 am

I'm buying a physical usb, or a program for one?

Dexter - September 25, 2015, 7:03 am

(Sep 25, 2015 07:01 AM)ch341ser Wrote: [\[CITE\]](#) I'm buying a physical usb, or a program for one? This is just a script, no physical USB.

Wizzay - September 25, 2015, 7:10 am

So you put this script on a USB, put it in the computer, and just bootup without logging in, remove usb, shutdown pc, and as soon as he logs in, it executes?

the wolf of blockchain - September 25, 2015, 7:10 am

Interesting. Can the computer have to be off when I plug it in?

Dexter - September 25, 2015, 7:16 am

(Sep 25, 2015 07:10 AM)Wizzay Wrote: [\[CITE\]](#) So you put this script on a USB, put it in the computer, and just bootup without logging in, remove usb, shutdown pc, and as soon as he logs in, it executes?

This is correct.

(Sep 25, 2015 07:10 AM)ch341ser Wrote: [\[CITE\]](#) Interesting. Can the computer have to be off when I plug it in?

I don't understand your question. The computer must boot up the USB and the script instantly runs and the computer is injected with your payload.

FriendlyHugs - September 25, 2015, 7:17 am

(Sep 25, 2015 07:10 AM)ch341ser Wrote: [\[CITE\]](#) Interesting. Can the computer have to be off when I plug it in?

Obviously not, the drive has to be accessible by the machine, and that's only possible when the machine is on. If you plug it in when it's off it's like trying to get on the internet with no connection.

OP, if you will consider selling for \$15, I don't mind buying from you.

Dexter - September 25, 2015, 7:19 am

(Sep 25, 2015 07:17 AM)Vortex20000 Wrote: [\[CITE\]](#) Obviously not, the drive has to be accessible by the machine, and that's only possible when the machine is on. If you plug it in when it's off it's like trying to get on the internet with no connection.

OP, if you will consider selling for \$15, I don't mind buying from you.
Thanks for explaining it to him.

I am sorry, but the price is set at \$20 and I will keep it at that price.

bbder - September 25, 2015, 7:21 am

This sounds interested. I'm gonna wait someones feedback then maybe purchase it!

the wolf of blockchain - September 25, 2015, 7:23 am

Grammar fail. What I meant to ask was: If the computer is on and logged it, can I plug in the usb and it will auto execute?

Flyrect - September 25, 2015, 7:23 am

can you pass me your contact info ? Thank you

Dexter - September 25, 2015, 7:27 am

(Sep 25, 2015 07:23 AM)Kuvings Wrote: [\[CITE\]](#) can you pass me your contact info ? Thank you
You can contact me on HF.

(Sep 25, 2015 07:23 AM)ch341ser Wrote: [\[CITE\]](#) Grammar fail. What I meant to ask was: If the computer is on and logged it, can I plug in the usb and it will auto execute?

Oh, not exactly like that. If you can think back to the last time you formatted your computer, you might remember that you used either a CD/DVD/USB/Floppy to boot up the system files. This is just like that, but this takes less than 40 seconds to do. All you have to do is boot up the USB and the rest is automatic. If you have any further questions, feel safe to either pm me or write it here :)

the wolf of blockchain - September 25, 2015, 7:28 am

Oh ok now it's clear :) thanks for clarifying!

Dexter - September 25, 2015, 9:30 am

(Sep 25, 2015 07:28 AM)ch341ser Wrote: [\[CITE\]](#) Oh ok now it's clear :) thanks for clarifying!

No problem mate. I will try to be online today, but I got a lot of things to do. I usually respond within a few hours if you send me a PM.

BI?ckhat - September 26, 2015, 9:10 am

Leaving this here so I can come back to it later

POLY MATH - September 26, 2015, 9:17 am

I fucking hate you. I was searching for this solution about a week ago :/. Ended up going with something else. I will post here as a bookmark as I might come back.

Dexter - September 26, 2015, 11:39 am

(Sep 26, 2015 09:17 AM)TRADOC Wrote: [\[CITE\]](#) I fucking hate you. I was searching for this solution about a week ago :/. Ended up going with something else. I will post here as a bookmark as I might come back.

I have been working on this for a some time now, recently I had some time to finish it.

I am online, if you have any questions or if you are interested just send me a PM.

inkbird - September 27, 2015, 10:03 am

(Sep 25, 2015 06:59 AM)Dexter Wrote: [\[CITE\]](#) 2. Leaves a backdoor so you can login to the computer anytime you want in the future (even if the client/user deletes your payload).

Does the backdoor allow the computer be accessed remotely?

Dexter - September 27, 2015, 10:14 am

(Sep 27, 2015 10:03 AM)inkbird Wrote: [\[CITE\]](#) Does the backdoor allow the computer be accessed remotely?

No, that's what the first step is for. Second step is to make sure you have physical access to the

computer at any time.

Dexter - September 28, 2015, 12:47 pm

Still offering this, if you want it, shoot me a PM.

NoHax - September 28, 2015, 12:50 pm

If you give out vouch copies, lmk.

I may need this :P Posting to remind myself.

POLY MATH - September 28, 2015, 1:49 pm

How long do you think this will be working? Give me 2 days and I will purchase. I only have one try so please ensure for optimization or in other words high execution and success rates.

Can it deploy more then one file?

Dexter - September 28, 2015, 2:01 pm

(Sep 28, 2015 01:49 PM)TRADOC Wrote: [\[CITE\]](#) How long do you think this will be working? Give me 2 days and I will purchase. I only have one try so please ensure for optimization or in other words high execution and success rates.

Can it deploy more then one file?

This will work until Microsoft patches some stuff up, but this has worked since Windows XP.

I have tried it on around 15 different computers running Windows XP, Vista, 7, 8, 8.1 and 10 and it worked every time. And yes, it can deploy more than one file. The larger the file, the longer it will take.

In an upcoming update I will try to make sure it supports multiple users (if a computer has more than one user) and that it supports if the user has two or more operating systems.

POLY MATH - September 28, 2015, 2:13 pm

I will have to see that update as I am very interested .

Dexter - September 28, 2015, 3:09 pm

(Sep 28, 2015 02:13 PM)TRADOC Wrote: [\[CITE\]](#) I will have to see that update as I am very interested .

Not sure when I will release it, I have a bit of work in front of me, but I don't think it will take more than a week.

POLY MATH - September 29, 2015, 4:43 am

Can you contact me with BTC address?

I would like to purchase.

Dexter - September 29, 2015, 6:06 am

(Sep 29, 2015 04:43 AM)TRADOC Wrote: [\[CITE\]](#) Can you contact me with BTC address?

I would like to purchase.

I have sent you a message with my BTC address.

For anyone else, I am online and taking orders.

Brother Mouzone - September 29, 2015, 6:16 am

So this basically allows you to make your own Rubber Duckie?

This is a vbs script that executes, I take it?

I'm seriously interested.

Dexter - September 29, 2015, 6:33 am

(Sep 29, 2015 06:16 AM)Brother Mouzone Wrote: [\[CITE\]](#) So this basically allows you to make your own Rubber Duckie?

This is a vbs script that executes, I take it?

I'm seriously interested.

This is not keyboard emulation (Rubber Ducky). This executes your file on the next boot after you have booted the USB.

I just added a demo for people wondering how it works.

Dexter - October 1, 2015, 9:59 am

Still selling this. Send me a message if you are interested.

Dexter - October 4, 2015, 11:04 am

Still offering this. Pm me if you are interested.

mvforvendettag - October 4, 2015, 1:48 pm

is it bypass deep freeze ?

Dexter - October 5, 2015, 5:18 am

(Oct 4, 2015 01:48 PM)mvforvendettag Wrote: [\[CITE\]](#) is it bypass deep freeze ?
I do not think it does, I will check around a method to bypass deep freeze.

mvforvendettag - October 5, 2015, 8:17 am

okay i will wait your response.

Dexter - October 5, 2015, 12:21 pm

(Oct 5, 2015 08:17 AM)mvforvendettag Wrote: [\[CITE\]](#) okay i will wait your response.
I will send you a PM if I find anything out, but the chances are slim.

Mr. Meeseeks - October 6, 2015, 1:54 pm

Does this work around/bypass desktop authority?

Dexter - October 6, 2015, 2:33 pm

(Oct 6, 2015 01:54 PM)GreenBlack Wrote: [\[CITE\]](#) Does this work around/bypass desktop authority?
I sent you a message regarding this.

Dexter - October 8, 2015, 5:19 am

Still selling this, send me a message if you are interested!

Dexter - October 9, 2015, 5:24 am

Online and taking orders. If you have any questions, post and I will answer them.

Dexter - October 10, 2015, 10:04 am

Online tonight, taking orders.

Dexter - October 11, 2015, 4:10 pm

Changed the normal package. Send me a message if you are interested.

Dexter - October 12, 2015, 10:24 pm

Will be online for a few hours. Send me a message if you are interested.

Dexter - October 14, 2015, 5:13 am

Online and taking orders. Send me a message if you are interested.

DarkSec - October 14, 2015, 5:33 am

Wat the hell lol, you can google how to make a autorun script - _____ -

Dexter - October 14, 2015, 6:38 am

(Oct 14, 2015 05:33 AM)DarkSec Wrote: [\[CITE\]](#) Wat the hell lol, you can google how to make a autorun script - _____ -

Did you even read the thread? Take 3 seconds to read the thread before you post...

Mr. Robot - October 14, 2015, 6:40 am

This is a great idea OP - Thanks for my new project :P won't share or sales trash - mine will be private.

Good luck with sales!

FRANKIE - October 14, 2015, 6:41 am

Bookmarked for later use, this is baller.

Dexter - October 14, 2015, 10:52 am

(Oct 14, 2015 06:41 AM)FRANKIE Wrote: [\[CITE\]](#) Bookmarked for later use, this is baller.

It's a neat tool to have at your fingertips.

Online and taking orders.

Dexter - October 15, 2015, 10:55 am

Online and taking orders.

Dexter - October 16, 2015, 10:56 am

Online, send me a message if you are interested.

vopi181 - October 16, 2015, 6:07 pm

what if the hard drive is encrypted? how is this different from booting into a live distro and manually putting the exe on the windows drive?

Dexter - October 16, 2015, 7:22 pm

(Oct 16, 2015 06:07 PM)vopi181 Wrote: [\[CITE\]](#) what if the hard drive is encrypted? how is this different from booting into a live distro and manually putting the exe on the windows drive?

The difference is that this takes maximum 40 seconds and leaves a physical backdoor on the OS machine. Not only that, it also installs your file on all operating systems running and on all users on these operating systems. That's the difference.

Dexter - October 18, 2015, 7:05 pm

Online for at least 12 hours. Send me a message if you are interested.

Dexter - October 21, 2015, 10:39 am

Online and taking orders.

Lone Survivor - October 21, 2015, 2:18 pm

What's your Skype? I would like to talk.

Dexter - October 22, 2015, 9:00 am

(Oct 21, 2015 02:18 PM)Scooter-Man Wrote: [\[CITE\]](#) What's your Skype? I would like to talk. I have sent you a private message.

I am online and taking orders.

Sleek. - October 23, 2015, 3:02 am

Does this script log in to the laptops user or does it create a new user

o i read i wrong, it basically runs an exe without having to log in?

TheMedigator - October 23, 2015, 3:34 am

posting as i'll want this in the near future. thanks.

Sleek. - October 23, 2015, 4:09 am

"Leaves a backdoor so you can login to the computer anytime you want in the future"

Does this mean it creates a new password for the account or?

Dexter - October 23, 2015, 4:39 am

(Oct 23, 2015 04:09 AM)strikearl Wrote: [\[CITE\]](#) "Leaves a backdoor so you can login to the computer anytime you want in the future"

Does this mean it creates a new password for the account or?

No, this is possible to do with the script, but is not recommended. If you create a new password for the account, the client will be suspicious and is not the point of this script. This main focus of this script is:

1. Coverage - Detects all windows OSes running on the machine and installs your payload on every windows OS.
2. Efficiency - 40 seconds is the time it takes from the second you turn off the machine to the the point where the script finishes and the machine is booted in windows.
3. Silently - As long as your payload is silent, the script is silent. Nothing gets detected.
4. Easy - Ease of use is important and each package includes guided instructions on how to use this piece of software.

Sleek. - October 23, 2015, 4:49 am

(Oct 23, 2015 04:39 AM)Dexter Wrote: [\[CITE\]](#) No, this is possible to do with the script, but is not recommended. If you create a new password for the account, the client will be suspicious and is not the point of this script. This main focus of this script is:

1. Coverage - Detects all windows OSes running on the machine and installs your payload on every windows OS.
2. Efficiency - 40 seconds is the time it takes from the second you turn off the machine to the the point where the script finishes and the machine is booted in windows.
3. Silently - As long as your payload is silent, the script is silent. Nothing gets detected.
4. Easy - Ease of use is important and each package includes guided instructions on how to use this piece of software.

What is the backdoor, password change?

Payloads - October 23, 2015, 4:52 am

Damn this looks sick af, good luck with sales buddy.

Dexter - October 23, 2015, 5:05 am

(Oct 23, 2015 04:49 AM)strikecarl Wrote: [\[CITE\]](#) What is the backdoor, password change?
I just told you, no password change. It uses an exploit in windows.

Sleek. - October 23, 2015, 5:44 am

(Oct 23, 2015 05:05 AM)Dexter Wrote: [\[CITE\]](#) I just told you, no password change. It uses an exploit in windows.

Can you hop on XMPP, i have some more questions, i'd rather not spam your thread : D

Dexter - October 25, 2015, 11:09 am

Online and taking orders.

Sleek. - October 25, 2015, 1:08 pm

HUGE VOUCH!

I bought the builder, and now i can backdoor any pc i have physical access to in under a minute (pretty much depends on pc speed, i did it on a shitty old VAIO junk laptop with a clean version of windows 10)

VOUCH VOUCH VOUCH VOUCH VOUCH VOUCH VOUCH VOUCH VOUCH VOUCH

Transporter007 - October 25, 2015, 2:02 pm

Can it work without going to boot menu. I mean just plug-in and it will work when windows start ?

Dexter - October 25, 2015, 2:55 pm

(Oct 25, 2015 02:02 PM)Transporter007 Wrote: [\[CITE\]](#) Can it work without going to boot menu. I mean just plug-in and it will work when windows start ?

No, I am sorry. You must boot up the script.

LayersOSImodel - October 26, 2015, 1:52 pm

what's about update ? for example if you do a script to autorun a .exe, if my .exe is called "virus.exe" and its not fud anymore after 1 week, can i crypt a new virus "virus.exe" and replace it without ask you to update the script? because if i have to pay you 10\$ to update the stub every week its very very expensive...

Dexter - October 26, 2015, 2:49 pm

(Oct 26, 2015 01:52 PM)LayersOSImodel Wrote: [\[CITE\]](#) what's about update ? for example if you do a script to autorun a .exe, if my .exe is called "virus.exe" and its not fud anymore after 1 week, can i crypt a new virus "virus.exe" and replace it without ask you to update the script? because if i have to pay you 10\$ to update the stub every week its very very expensive...

Yes, you are correct. If you want to update your file you have to pay \$10 to update stub. This is why I offer two packages, one is single stub and other is unlimited stubs.

Single stub = \$15

Unlimited/builder = \$75

LayersOSImodel - October 26, 2015, 6:05 pm

and to finish, this autorun work also if the computer is already ON ?

Dexter - October 26, 2015, 7:03 pm

(Oct 26, 2015 06:05 PM)LayersOSImodel Wrote: [\[CITE\]](#) and to finish, this autorun work also if the

computer is already ON ?

If the computer is on, you turn it off, boot up the USB, run the script and let windows boot up again.

Dexter - October 28, 2015, 8:05 am

Online and taking orders.

Dexter - October 29, 2015, 12:56 pm

Online and ready to take orders.

?asp3r - October 31, 2015, 12:39 pm

How is this any better than a USB Rubber Ducky?

Just wondering.

Dexter - October 31, 2015, 3:12 pm

(Oct 31, 2015 12:39 PM)Casp3r the Friendly Gh0st Wrote: [\[CITE\]](#) How is this any better than a USB Rubber Ducky?

Just wondering.

This has been explained a few times in this thread. This has nothing to do with keyboard emulation. Check out the thread (FAQ section) for a more detailed answer.

?asp3r - October 31, 2015, 11:58 pm

(Oct 31, 2015 03:12 PM)Dexter Wrote: [\[CITE\]](#) This has been explained a few times in this thread. This has nothing to do with keyboard emulation. Check out the thread (FAQ section) for a more detailed answer.

Yes but how is your exploit better in any way?

Any idea of subtlety is lost when you need to reboot the computer.

Dexter - November 1, 2015, 4:27 am

(Oct 31, 2015 11:58 PM)Casp3r the Friendly Gh0st Wrote: [\[CITE\]](#) Yes but how is your exploit better in any way?

Any idea of subtlety is lost when you need to reboot the computer.

Have you owned the USB rubber ducky? I have, the driver installation takes forever. You require to be logged in before you can use the rubber ducky, this is not needed on this script.

This script installs your payload on all operating systems and on all users, rubber ducky might (execution rate on rubber ducky is not 100%) execute your script. I have had times where rubber ducky used over 10 minutes to install the drivers.

And this does everything much faster. Rubber ducky uses a lot of time. You can do so much more with this script than you can ever do with the rubber ducky. An example of this is removing an anti-virus in matter of seconds.

U S E R - November 1, 2015, 8:50 am

It will not work if USB/CD boot up is disabled by the computer?

Dexter - November 1, 2015, 9:23 am

(Nov 1, 2015 09:50 AM)U S E R Wrote: [\[CITE\]](#) It will not work if USB/CD boot up is disabled by the computer?

If they have managed to disable USB/CD/DVD boot up, then no. Not possible.

?asp3r - November 1, 2015, 11:04 am

(Nov 1, 2015 05:27 AM)Dexter Wrote: [\[CITE\]](#) Have you owned the USB rubber ducky? I have, the driver installation takes forever. You require to be logged in before you can use the rubber ducky, this is not needed on this script.

This script installs your payload on all operating systems and on all users, rubber ducky might (execution rate on rubber ducky is not 100%) execute your script. I have had times where rubber ducky used over 10 minutes to install the drivers.

And this does everything much faster. Rubber ducky uses a lot of time. You can do so much more with this script than you can ever do with the rubber ducky. An example of this is removing an anti-virus in matter of seconds.

I actually own a legit rubberdukey and one someone from the community made (with upgradable memory) and I've never had drivers take more than 30 seconds usually taking around 10. Also the being logged in depends on the operating system as some will recognize usb HID even on a login screen. Its not able to open command prompt without being logged in but still if a person gets up and walks a way from a computer, plugging a usb in and then waiting 30 seconds is a lot better than a 5 minute boot leaving the user logged out although they left it logged in. The only place i see this being better would be in a school or work environment when you have access to the hardware at all times and can freely reboot without suspicion.

Either way if it works like its supposed to then thats still freaking awesome. Although it seems impractical in most theoritical cases i can think of.

Cole ??? - November 1, 2015, 11:07 am

Great service. This can be used to make a shit ton of money if you play your cards right.

menlaxen - November 1, 2015, 1:27 pm

Why did the user got closed? Was thinking to buy one, but..

DATAHOARDER - November 1, 2015, 6:19 pm

(Nov 1, 2015 02:27 PM)menlaxen Wrote: [\[CITE\]](#) Why did the user got closed? Was thinking to buy one, but..

It's not his product. The official product is here.

<https://hackforums.net/showthread.php?tid=3650132>

POLY MATH - November 1, 2015, 8:17 pm

(Nov 1, 2015 07:19 PM)Yung \$carecrow Wrote: [\[CITE\]](#) It's not his product. The official product is here.

<https://hackforums.net/showthread.php?tid=3650132>

You are wrong this method is booting up the file and can use any USB. That product IS a USB and can be ran while OS is running.

He doesn't even have a ban reason. I will wait 24 hours before asking why he was banned.