

Forum:[Hack Forums](#)

Thread: [OLYMP BOTNET - BEST FUD MASS LOADER EVER | 0/72 VT | FULL ASSEMBLY LANGUAGE | STEALER](#)

OLYMPO - June 5, 2025, 7:47 am

HURRY UP TO BUY:

<https://t.me/OlympLoader> - more information and proofs of work

https://t.me/OlympLoader_Support - to buy, questions or help

TEXT VERSION:

We are creating the first FUD (Fully Undetectable) payload delivery solution on the market.

You may have heard of other similar projects like Amadey and SmokeLoader, but those are just parodies of a proper loader. They use aggressive techniques like RunPE/LoadPE, which destroy the loader's survivability. As a result, once a dirty stealer is loaded, the antivirus kills the loader process — and the connection to the bot is lost forever.

The OLYMP Team has solved this problem in the OLYMP Loader product — now your loader and your online presence are a priority, so you can always upload a payload to your bot without fear of losing it!

Why is OLYMP truly a FUD solution?

- We implemented stealthy, signatureless communication with the C2 server. No GET or POST arguments — all requests are completely empty and carry no payload, which eliminates runtime detections.

- A smart ping system: the bot does not maintain a constant connection — it connects briefly to check for active tasks, executes them if present, then goes into a one-minute delay — during which no connection to the server exists at all.

- The loader weighs only 3 KB, written entirely in shellcode with zero dependencies, making it easy to crypt and move around while avoiding any signatures.

- File download and execution is done via external processes and services, keeping the loader process itself completely clean.

- Persistence is randomized and implemented via a 0/72 FUD PowerShell self-extracting dropper — so your loader will always remain in the system. Even if Defender deletes it, the dropper will restore it.

- Connection to the C2 via proxy, so that each client has a unique server IP.

- Always unique builds — morpher inside the builder and generation of unique data.

Also we have:

- The best web panel with our self-hosted payment system without fees.

- Protection from dead machines and LoaderInsight services designed to prevent payload leaks to VirusTotal.

- Our own payloads for stealing browser data, Telegram sessions and other information from the bot (payloads are FREE)

Attention! Functions can be added, removed, or changed as loader rewritten.

Try OLYMP and see the power of the product yourself:

Basic build (totally FUD, 0\72 VirusTotal, full Defender bypass, x32) — 49\$, long FUD, moneyback\decrypt if it will be detected by Windows Defender in a first day.

Shellcode build (only for professionals!, 3 kilobytes, x32) — 42\$ — same as "Basic" codebase, but without crypt. Binary file. Don't buy it if you don't know what is "shellcode".

Monthly subscription (payloads, panel, support and etc) — 40\$.

Attention! Prices are subject to change!

WHAT YOU NEED FOR WORK? / INSTRUCTIONS

You need Linux server for setting up proxy. Proxy needed for avoiding AV detections by IP, so each customer will have custom IP for C2.

After account activation, go to "Proxy" tab and read instructions. Download proxy with "Download" button and install it to your server. Then set up your proxy IP address in "Proxy" tab, press "Set", and go to "Builder", now you can request build. Select build and press "Create", then pay for the build.

Done! You can upload build to a VirusTotal or check it in your machine for detections, you will see 0\72, you're amazing! ^^

If you have problems with setting up, dm support: @OlympLoader_Support

STOP WORKING WITH DETECTED AND DIRTY SOLUTIONS! WE NOT AFRAID VIRUSTOTAL!
START WORKING WITH OLYMP!

[contract=tid]Start Contract[/contract]

SIM-5613027 - June 5, 2025, 4:15 pm

Instead of runpe/loadpe what does your loader use runtime

OLYMPO - June 5, 2025, 4:27 pm

(Jun 5, 2025 04:15 PM)krava3 Wrote: [\[CITE\]](#) Instead of runpe/loadpe what does your loader use runtime

Hi! Thanks for your question. We've implemented a dropper method that supports all file extensions (.exe, .pdf, .html, .htm, .ps1, .bat and etc), along with Rundll32 for 32-bit DLLs. It's important to understand that this isn't done directly through the loader process. Instead, it's executed via PowerShell, which is generated on the proxy side through PowerShell morphing code (always unique PowerShell loader). Before this, the loader uses cmd.exe with a timeout, and right before the PowerShell is executed, the loader completely exits and disappears from the process list (it leaves behind another cmd.exe instance that will restart it). As a result, PowerShell runs from a non-existent parent process.

This fully "cleans" the loader's process, giving us a 0/72 detection rate and no Sabsik/Wacatac or MITRE tags.

(Every day I think about new ways of techniques loading that would not give detection, so maybe in a week we will have a completely different code.)

Our loader takes a different approach — your online presence is our top priority. Amadey, for example, used LoadPE/RunPE to hide the payload and tried to protect it from antivirus detection. But by doing so, they put your online presence at risk — if antivirus software detected the payload, it would remove both the loader and the payload. So, you will lose a bot forever.

With our loader, your online presence comes first. The antivirus might remove your payload if it's low quality, but the connection with your bot will always remain active, allowing you to re-upload another payload. This ensures 100% bots online, and we guarantee it.

SIM-5613027 - June 5, 2025, 4:44 pm

(Jun 5, 2025 04:27 PM)OLYMPO Wrote: [\[CITE\]](#) Hi! Thanks for your question. We've implemented a dropper method that supports all file extensions (.exe, .pdf, .html, .htm, .ps1, .bat and etc), along with Rundll32 for 32-bit DLLs. It's important to understand that this isn't done directly through the loader process. Instead, it's executed via PowerShell, which is generated on the proxy side through PowerShell morphing code (always unique PowerShell loader). Before this, the loader uses cmd.exe with a timeout, and right before the PowerShell is executed, the loader completely exits and disappears from the process list (it leaves behind another cmd.exe instance that will restart it). As a result, PowerShell runs from a non-existent parent process.

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Ah ok understood. Just to check do you patch AMSI for the PowerShell execution, even though it runs via a spawned cmd.exe child process

OLYMPO - June 5, 2025, 4:51 pm

(Jun 5, 2025 04:44 PM)krava3 Wrote: [\[CITE\]](#) Ah ok understood. Just to check do you patch AMSI for the PowerShell execution, even though it runs via a spawned cmd.exe child process

Nope, our loader don't trying access to another processes and apply any patches. Our priority is stealth and maximum legitimacy.

Our generated PowerShell is not detected by AMSI on its own, so there's no need to worry about that. It's executed right trough -Command parameter in the powershell.exe, not from disk (-File).

We've tested the builds multiple times on clean Windows 10 and 11 systems with the latest Windows Defender updates and all features fully enabled (including sample submission), and everything okay. We also have 1 tester, our botnet online is 12 now (it's 100% from all online), and

this build was leaked to VT a day ago, so he's still undetected (we also have some VT machines among bots, lol).

So, that's why we have such a low price now. We need traffic to our FUD builds to check online. But we are sure that you (and we) will not be disappointed in this.

We'll give a build to 3 people in exchange for a review!

https://t.me/OlympLoader_Support

kopfuss22 - June 11, 2025, 8:14 am

Will there be a selfhost option anytime soon?

OLYMPO - June 12, 2025, 7:40 am

(Jun 11, 2025 08:14 AM)kopfuss22 Wrote: [\[CITE\]](#) Will there be a selfhost option anytime soon? Hello! We don't giving our panel source code, but it also self-hosted, because you will use bridge\proxy to connect your bots to the our API, so traffic from our panel to your bots will going through your server and you can control it.

woo097878781 - June 13, 2025, 3:52 am

Can I host it myself?

Has anyone actually purchased it? Is it really FUD?

OLYMPO - June 13, 2025, 5:21 am

(Jun 13, 2025 03:52 AM)woo097878781 Wrote: [\[CITE\]](#) Can I host it myself?

Has anyone actually purchased it? Is it really FUD?

Yes, it's really FUD, we have 200 online at now and 4 beta-testers that purchased it. We can work through guarantor and secure trade services, if you don't trust.

Guys, also we have STEALER functions now! Recently we added "Payloads" module with Telegram TDATA session stealer! So we have our payloads now.

kopfuss22 - June 13, 2025, 12:05 pm

What happens if you stop supporting and shut down your servers, like Jinx did? We'd have nothing left?

Nenny - June 13, 2025, 1:19 pm

Seems interesting gli my fried

OLYMPO - June 13, 2025, 2:19 pm

(Jun 13, 2025 12:05 PM)kopfuss22 Wrote: [\[CITE\]](#) What happens if you stop supporting and shut down your servers, like Jinx did? We'd have nothing left?

Your bots will continue ping to YOUR server, but if our API will shutdown, yes, you can't make operations with bots. But it never happen.

We are going to work for a very long time and capture the market, we already have quite a lot of customers. We have very good security on our server, our own payment system (self-hosted) and expensive servers in Switzerland, we are ready for attacks and will be able to recover our API and panel quickly. In case of ban our servers, we will be able to quickly change the domain\server, and you will simply change the URL to our API on the side of YOUR proxy server, and work will be restored, your bots will be restored and everything will be ok.

Also we have restore function on the client-side, it's "Recovery URL". If your proxy will baned, then client written in assembly language will send request to this URL to get actual proxy IP address, so you will never lose your online (becase of FUD + recovery functions + well-thought-out infrastructure).

All builds from the panel are going through morphing module and ping individual customer IP without signatures.

DeathPenalty666 - June 13, 2025, 8:42 pm

So for 20\$ i could give it a try before the official release or its 20\$ + 20 for the nibrky fee? it look decent for 20buck i gt it on the field right away to test this out :D

OLYMPO - June 14, 2025, 4:39 am

(Jun 13, 2025 08:42 PM)arlalala01 Wrote: [\[CITE\]](#) So for 20\$ i could give it a try before the official release or its 20\$ + 20 for the nibrky fee? it look decent for 20buck i gt it on the field right away to test this out :D

For now it's 10\$ for registration (your registration will be active for month) and 10\$ for FUD build. Before 20.06.2025. After a month you need to pay monthly fee (without discounts, because beta-test expired), i can be about 50-60\$. But your build will be actual. But you can make a rebuild. I think you'll have time to earn more before the subscription expires, because you will have a good online, and you can load any payloads to your bots.

After 20.06.2025 prices will increase. For example, FUD build can have price 100\$.

DeathPenalty666 - June 14, 2025, 4:50 am

(Jun 14, 2025 04:39 AM)OLYMPO Wrote: [\[CITE\]](#) For now it's 10\$ for registration (your registration will be active for month) and 10\$ for FUD build.

Before 20.06.2025. After a month you need to pay monthly fee (without discounts, because beta-test expired), i can be about 50-60\$. But your build will be actual. But you can make a rebuild. I think you'll have time to earn more before the subscription expires, because you will have a good online, and you can load any payloads to your bots.

After 20.06.2025 prices will increase. For example, FUD build can have price 100\$.

Thanks you! I will kick some a\$\$ to have my money before the time!!! do you have a video walk around or a few more photos on how the payload working or its only a c2 loader? world love to see quickly how it look like :)

OLYMPO - June 14, 2025, 4:52 am

(Jun 14, 2025 04:50 AM)arlalala01 Wrote: [\[CITE\]](#) Thanks you! I will kick some a\$\$ to have my money before the time!!! do you have a video walk around or a few more photos on how the payload working or its only a c2 loader? world love to see quickly how it look like :)

In our Telegram channel we have video how our loader works (<https://t.me/OlympLoader>) but we don't have video for payloads yet.

Anyway, our tdata stealer works through URL associations, so he works for ALL Telegram clients, and even if Telegram closed, he will steal tdata with guarantee 100%. He will send you .zip archive with tdata and also screenshot of bot's monitor.

Nenny - June 14, 2025, 12:47 pm

Got access to the panel.

I was having issues in the beggining with setting up the proxy. Messaged the seller and he help out right away and he set it up for me.

The product is incredibly good.

Great experience and would higly reccomend.

GI with sales !

Regards

RedDragon768 - June 15, 2025, 7:40 am

Hmm I think its wroth a try let see if it was same what you saying then will buy for longer if avaliable how to contact and can it also have download and execute feature? And you able to add fileless mechanism or polymorphism in the stub? For everybuilf

OLYMPO - June 15, 2025, 1:04 pm

(Jun 15, 2025 07:40 AM)RedDragon768 Wrote: [\[CITE\]](#) Hmm I think its wroth a try let see if it was same what you saying then will buy for longer if avaliable how to contact and can it also have download and execute feature? And you able to add fileless mechanism or polymorphism in the stub? For everybuilf

Hi!

Yes, it have download&execute function. We support all extensions for this function, and we also have rundll32 function to load 32-bit .dll.

We're already have polymorphism in the builder. And we are will not add fileless mechanism, because it can hurt loader process and online, with fileless mechanism our loader will not FUD anymore, online is our priority.

To contact us you can use Telegram: @OlympLoader_Support

UPDATE!

Added payloads:

1. BROWSERS STEALER

Stealing 80+ Gecko- and Chromium-based browsers. Cookies (netscape format), bookmarks, history and passwords. Support Chromium v130+ only with admin privileges. ATTENTION: Doesn't bypass Smart App Control! Not FUD!

2. TDATA STEALER

Stealing Telegram session (tdata) from Telegram via URL associations (supports ALL clients and works even if Telegram closed) + screenshot all monitors. ATTENTION: Doesn't bypass Smart App Control! Not FUD!

MadScientist - June 20, 2025, 3:30 pm

I'd be interesting in trying a vouch copy if there's any VCs available.

Sounds like a cool project though, GLWS [warn]

OLYMPO - June 21, 2025, 11:09 am

(Jun 20, 2025 03:30 PM)MadScientist Wrote: [\[CITE\]](#) I'd be interesting in trying a vouch copy if there's any VCs available.

Sounds like a cool project though, GLWS

Hi! Unfortunately, we are no longer issuing a beta test. The beta test was conducted until 20.06.2025, and is no longer available, we have enough beta testers and traffic. You can buy a full version. This is actual prices:

Basic build (totally FUD, 0\72 VirusTotal, full Defender bypass, x32) — 69\$, long FUD,

moneyback\decrypt if it will be detected by Windows Defender in a first day.

Shellcode build (only for professionals!, 3 kilobytes, x32) — 50\$ — same as "Basic" codebase, but without crypt. Binary file. Don't buy it if you don't know what is "shellcode".

Monthly subscription (payloads, panel, support and etc) — 50\$.

Payloads = free (tdata stealer, browser stealer and etc).

Sticky Bot - June 21, 2025, 10:12 pm

Hi, I'm Sticky Bot. The owner of this thread has purchased a Paid Sticky. Hack Forums does not get involved in deals or deal disputes. We do not vouch for the product or the service offered by members. Please note that all deals are at your own risk. The sticky will expire on Jun 28, 2025. If you or a loved one are interested in buying a sticky please visit this page: [Buy Sticky](#). For more information about Paid Stickies you can read our [Help Doc](#).

OLYMPO - June 24, 2025, 3:48 am

We will give 3 subscriptions in exchange for a review!

[GET FREE SUBSCRIPTION TO THE FUD BOTNET NOW \[33\]](#)

Meepo™ - June 24, 2025, 5:13 am

I think Panel should be open sourced bro.

I don't say you will scam people

but what if ur API servers get seized, or u go to prison, or die . lol

better if you make panel open source, or create binary panel in Go, or something like that

OLYMPO - June 24, 2025, 4:10 pm

(Jun 24, 2025 05:13 AM)Meepo™ Wrote: [\[CITE\]](#) I think Panel should be open sourced bro.

I don't say you will scam people

but what if ur API servers get seized, or u go to prison, or die . lol

better if you make panel open source, or create binary panel in Go, or something like that

Our server is very expensive, because the panel is very demanding. Instead of a subscription of about \$50, you would need to spend about \$200 more per server for the panel. So it's a MaaS service. And time will tell anyway, but we intend to work for a very long time. We spent about \$3,000 dollars on this project and intend to recoup it.

Meepo™ - June 26, 2025, 1:42 am

Ok after trying this product for couple of days I can say the following:

It's a solid project, and have future potential.

Very good features giving that it's still young and fresh.

Support is very helpful, and goes beyond to help in explaining every aspect.

I have tested it with 500 bots, it was smooth and no major issues.

still need some features to be added, and the team told me they are working on it

so overall, my experience was good.

GLWS

OLYMPO - June 26, 2025, 5:31 am

PRICES REDUCED:

Basic build (totally FUD, 0\72 VirusTotal, full Defender bypass, x32) — 49\$, long FUD, moneyback\decrypt if it will be detected by Windows Defender in a first day.

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Monthly subscription (payloads, panel, support and etc) — 40\$.

Edmond24 - June 26, 2025, 12:38 pm

i will take the free spot for test and review, thanks

(Jun 24, 2025 03:48 AM)OLYMPO Wrote: [\[CITE\]](#) We will give 3 subscriptions in exchange for a review!

[GET FREE SUBSCRIPTION TO THE FUD BOTNET NOW \[2\3\]](#)

Stanley - June 27, 2025, 3:59 am

I'm Stanley HF's helper bot. The OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley

minipouss - June 27, 2025, 11:46 pm

it's FUD only for Defender? the stub is private and unique?

<https://t.me/OlympLoader> is banned?

OLYMPO - June 28, 2025, 12:25 am

(Jun 27, 2025 11:46 PM)minipouss Wrote: [\[CITE\]](#) it's FUD only for Defender? the stub is private and unique?

<https://t.me/OlympLoader> is banned?

No, it's 0\72 on VirusTotal and FUD for most antiviruses, please read post...VirusTotal screenshot at the end ...

Yes, channel is banned, but we have new one - in the profile OlympLoader_Support

Stub is not "private" (i dont know what you mean), it's automatically generating from the panel after payment through our payment system with morphing module (so, yes, it's unique).

Sticky Bot - June 29, 2025, 1:35 am

Hi, I'm Sticky Bot. The owner of this thread has purchased a Paid Sticky. Hack Forums does not get involved in deals or deal disputes. We do not vouch for the product or the service offered by members. Please note that all deals are at your own risk. The sticky will expire on Jul 6, 2025. If you or a loved one are interested in buying a sticky please visit this page: [Buy Sticky](#). For more information about Paid Stickies you can read our [Help Doc](#).

Nenny - July 2, 2025, 2:36 am

Under appreciated product. Insane stability and longest fud times ever. Keep it up!

minipouss - July 5, 2025, 11:32 pm

(Jun 28, 2025 12:25 AM)OLYMPO Wrote: [\[CITE\]](#) No, it's 0\72 on VirusTotal and FUD for most antiviruses, please read post...VirusTotal screenshot at the end ...

Yes, channel is banned, but we have new one - in the profile OlympLoader_Support

Stub is not "private" (i dont know what you mean), it's automatically generating from the panel after payment through our payment system with morphing module (so, yes, it's unique).

Thanks for the details. Just to be clear, I'm interested in runtime FUD—VirusTotal scan-time results don't matter to me. Can you confirm the loader stays fully undetectable while running, not just when scanned, especially against Defender and other major AVs?

OLYMPO - July 6, 2025, 1:04 am

(Jul 5, 2025 11:32 PM)minipouss Wrote: [\[CITE\]](#) Thanks for the details. Just to be clear, I'm interested in runtime FUD—VirusTotal scan-time results don't matter to me. Can you confirm the loader stays fully undetectable while running, not just when scanned, especially against Defender and other major AVs?

Yes, it's fully undetectable when running. We give moneyback if it will detected in a first day.

OLYMPO - August 6, 2025, 11:31 am

Thanks everyone for using our project! But our web-programmer can't support web-panel yet, so now we inject your payload inside stub and added Defender-remover modules, so now you don't need to crypt your payload. Theoretically, now we crypt-service, but with same OLYMP stub and it's still written in assembly language!

Giving one free build to all our customers!