

Forum:[Hack Forums](#)

Thread: [EUROSCAN.TO - TEST CLICKFIX & CRYPT & ALL PAYLOADS - STOP TRUSTING FAKE RESULTS](#)

EuroTeam - March 30, 2026, 2:34 pm

Anyone can request a one-time test balance for our scanner.
We're happy to offer free test credits to a limited number of users.

[deleted]

[contract=tid]Start Contract[/contract]

casperr - March 30, 2026, 2:43 pm

Looks great , good luck !

EuroTeam - March 30, 2026, 2:45 pm

(Mar 30, 2026 02:43 PM)MKacc Wrote: [\[CITE\]](#) Looks great , good luck !

Good evening

Thank you very much!

If you'd like to try it out, please get in touch

Sticky Bot - March 30, 2026, 2:57 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 Apr 27, 2026. 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](#).

EuroTeam - April 3, 2026, 3:29 am

03.04.2026

Dear users.

This is a massive technical and visual update in which we have solved complex infrastructure issues, completely redesigned the virtual machine retention logic, and executed a deep redesign of the platform.

In addition, we are officially launching our partnership placement system - ad slots are now available on the updated platform for your advertising.

We have started selling advertising space on the main page, and we kindly ask interested parties to contact us via direct messages for cooperation inquiries.

We analyzed the logs of thousands of runs and implemented an unprecedented level of control over agents inside guest systems.

Now the system automatically monitors the network status, prevents screens from turning off during long tests, independently updates antivirus databases, and flawlessly extracts the deepest detections even from hidden protection logs.

[+] globally resolved the issue with network loss and virtual machine startup errors - we implemented strict control of Host-Only adapters, and the agent now forcibly binds the correct interface with the internet (ICS) before every start, completely eliminating network conflicts, adapter duplication, and dead timeouts

[+] improved logic for handling complex archives and heavy builds - implemented an automatic UI scrolling system to accurately find executable files in multi-level archives, and added a seamless agent restart mechanism in case of guest OS overload (now the monitoring process is not interrupted even during peak loads)

[+] radically rewritten the video recording and session retention mechanism - introduced the intelligent KeepAliveManager system, which simulates real user activity every 30 seconds (cursor movement, window focus), preventing the guest OS from going into sleep mode and eliminating "black screens" during long scans

[+] eliminated video file corruption and abrupt cuts upon scan completion - we deeply reworked our FFmpeg integration, moving to direct pipe control (stdin) instead of standard system interrupts, now the video is saved perfectly smoothly up to the last second without cutting timings

[+] deployed a fully automated antivirus database update system

[+] implemented a two-level Watchdog for absolute queue protection against freezes - the coordinator now monitors the pulse of each worker in real time; if a machine freezes on a "heavy" file or the hypervisor stops responding, the system automatically isolates the process and restarts the agent, keeping the global queue in perfect condition

[+] introduced automatic control of VPN tunnels and routing - the orchestrator now independently monitors the connection status to VPN nodes and internet access, and if necessary, can remotely restart the ICS host without manual intervention from the system administrator

[+] restored maximum sensitivity for Norton 360 - we solved a complex conflict between the built-in firewall and our agent; now network rules are configured so that all protection modules and cloud analysis work at 100%, while not blocking scanner telemetry and allowing host traffic to pass

[+] further optimized Kaspersky and ESET environments - strictly disabled background "PC Speedup" modules in Kaspersky that consumed CPU resources, and updated firewall rules in ESET, completely eliminating false blocks of file transfers during initialization

[+] improved the accuracy of Dr.Web results - we implemented a smart ignore-list for our agent's system processes (including wsmprovhost), which completely eliminated false positives of preventive protection on absolutely clean files

[+] optimized the visual space in the Avast environment - the antivirus was forcibly switched to a

strict "Silent Mode", which completely blocks any pop-ups and advertising forms that could previously overlap the screen and ruin the final video recording of the scan

[+] bypassed hidden and "silent" detections across multiple AV solutions at once - we integrated reading of closed Log.db databases for Avast, the hidden galaxy.dat log for 360 Total Security, and expanded the Bitdefender RCA parser; now the service instantly records blocked PowerShell scripts, ClickFix payloads, and silent quarantine transfers, even if the antivirus did not show a threat pop-up

[+] conducted a global interface redesign in Cyber-Industrial style - we transitioned the platform to glassmorphism, added monospaced digital fonts (JetBrains Mono), neon accents, and completely revamped the upload zone (Dropzone); now the interface not only looks highly technological but also works much smoother

[+] expanded dashboard telemetry - introduced a smooth cost recalculation effect (odometer) when adding files, and replaced classic checkboxes with neon toggles (e.g., for the Auto-Monitor feature), making interaction with the platform's calculator intuitive and pleasant

[+] detailed the upload zone interface - introduced a system of dynamic indicator icons (terminal for .exe, gears for .dll, code for scripts) and added a smart UI assistant that will automatically recommend increasing the session time for files with complex logic or external payload execution

[+] expanded capabilities for public report sharing (Anonymous Scan) - now, when sending an anonymous link to your clients or partners, full viewing of the testing video is available, which significantly increases trust in the scanning results

[+] integrated the PROMOTED SERVICES system (Ad slots) - added an adaptive block for partner placements on the main page

? Our current link: <https://euro-scan.ru/>

We are waiting for you on the updated platform!

Upload your files, test new formats, and enjoy perfectly smooth operation - the system has become even more reliable, and detections more accurate.

We are always happy to help and answer your questions!

EuroTeam - April 9, 2026, 3:11 am

09.04.2026

Attention : Domain Change

We are moving to new addresses. Shortly, we will publish:

A new main domain

Active mirrors

A Tor link

We will do our best to get everything back online within a few hours. Stay tuned for updates!

EuroTeam - April 14, 2026, 4:40 am

We have deployed and tested a fully functional onion version of our service.

In light of recent attacks and attempts to take down our resources, we have set up an independent link-hub page.

We strongly recommend bookmarking it.

No matter what happens to our main domains, you will always find 100% up-to-date mirrors and onion addresses there to ensure uninterrupted access to the platform.

[Deleted]

EuroTeam - May 11, 2026, 5:15 am

Following attacks on similar services and the compromise of platforms that operated before us, we are radically changing our approach to data storage.

Our primary goal is this: even in the event of a breach, an attacker will find nothing of value.

Only your key and balance will remain on our servers, nothing else.

All upcoming updates will be directed specifically toward realizing this objective.

1. Automatic Account Deletion

If there is no activity for 30 days and the balance is zero, the account will be deleted without warning or the possibility of recovery.

If there were funds remaining on the balance at the time of deletion, they will not be refunded.

2. Weekly Data Wipe

Every Monday at 00:00 UTC, the entire history of your actions is irreversibly deleted.

Only the basic link remains in the system: Key -> Balance.

3. Claims and Support Requests

Any issues (financial, technical, scan results, balance, API operation, etc.) are accepted only until the next data wipe.

After that, the data is deleted, and it will be impossible to confirm anything.

If you topped up your balance right on the day of the wipe - you only have 1 day to resolve issues, not a week. Resolve all issues immediately.

4. Mandatory Acceptance of Terms

Without confirmation of the new rules, access to the service will be blocked.

An unconfirmed account is considered inactive and automatically falls under the automatic deletion rule.

Security Recommendations

Use the .onion version of the service to ensure maximum anonymity.

Regularly change your keys and immediately delete old ones in your personal dashboard - do not accumulate them.

Always enable 2FA - without two-factor authentication, your account is at risk.

Maintain anonymity - do not link any data to your account that could identify you in any way.

Where the Service is Heading

We are gradually transitioning to a closed format.

Our functionality will constantly expand, but access to the platform will begin to narrow.

The main priority is now given exclusively to active users.

Dead accounts, one-time registrations, and inactive keys will be purged automatically and without warning.

If you use the service regularly - these changes will not affect you.

If not - your place will be taken by someone who truly needs it.

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

? Direct link to the Tor mirror :
sufqvvaq7f6zjaknsb6guq3uyr77hi4z75qasdlyobn2sjudbkiupaqd.onion

Sticky Bot - May 14, 2026, 12:00 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 11, 2026. 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](#).

will.I.am92 - May 14, 2026, 2:36 pm

I can't get the link to work

EuroTeam - May 16, 2026, 5:50 am

(May 14, 2026 02:36 PM)will.I.am92 Wrote: [CITE](#) I can't get the link to work

Good day!

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

? Direct link to the Tor mirror :

sufqvvaq7f6zjaknsb6guq3uyr77hi4z75qasdlyobn2sjudbkiupaqd.onion

Stanley - May 28, 2026, 7:20 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

EuroTeam - June 2, 2026, 4:23 am

02.06.2026

we continue to improve the protection and stability of the platform.
our goal is maximum security without compromising convenience.
all new features are aimed at blocking bots and protecting against attacks.

added a convenient slide captcha (puzzle) .

the captcha works everywhere: in the login modal, on the login page.

any login error resets the captcha - this completely eliminates password guessing.

implemented protection against massive spam requests.

aggressive attempts to activate vouchers are automatically blocked so the system runs without delays for everyone.

strengthened server security at the network firewall level.

abandoned inefficient ip blocking (which is useless for the tor network) in favor of the new smart captcha.

rewrote memory management algorithms: temporary session data is now destroyed instantly, completely avoiding writes to server hard drives.

optimized the weekly auto-cleanup core - the full log deletion process now runs in the background and does not affect platform performance.

improved internal traffic routing, significantly reducing latency when accessing the service via a tor connection.

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

? Direct link to the Tor mirror :

sufqvvaq7f6zjaknsb6guq3uyr77hi4z75qasdlyobn2sjudbkiupaqd.onion

EuroTeam - July 25, 2026, 3:46 am

[u]25.07.2026

engine and infrastructure:[/u]

we integrated Sophos Home (<https://home.sophos.com/en-us>) into our checks - right now it runs in beta status - we'll be updating it every day to squeeze out 100% detection catch rate and bring it up to the level of the other antiviruses on the list

we expanded the infrastructure - added two new clusters on a permanent basis. this means your files will be scanned noticeably faster, queues will get shorter, and we're keeping the old price for now - no hikes

we rewrote the task distribution algorithm across clusters - now the load is balanced automatically, no more situations where one cluster is overloaded and another sits idle

we introduced backup nodes in every cluster in case the main ones go down - service downtime is now measured in seconds, not minutes

we did a massive round of fixes for norton, eset and bitdefender - improved the parsing quality of their detections. threat names and statuses now come through more accurately, fewer "garbage" strings and cut-off fragments in the reports

we increased the frequency of virus database updates - fresh signatures now get pulled in more often, detections don't lag behind what the av actually catches on the client's pc

we did a massive optimization of the virtual machines and sped up their work. startup, execution and finishing a scan - everything got faster, vms hang less and hold the load more stably

we added self-healing - if a vm hangs or stops responding, the cluster automatically recreates it without any manual intervention

we improved the quality of video recording from vms - fewer artifacts, sharper picture, smaller file size

interface:

we worked on the scanner update for about three weeks, from june 22 to july 12, we shipped eight big waves of improvements plus a handful of smaller fixes in between

in short - we redid almost the entire look of the service so it feels more premium, cleaner and clearer to someone visiting for the first time. here's what we managed to get done during that time

the scanner itself became noticeably more convenient. before, the three modes - file, command, url - were built differently, every button and panel lived its own life. now everything looks the same, buttons are in their proper places, colors are consistent, nothing jumps around when you switch tabs

we redid the custom mode settings. it used to be a mess of eight cards with checkboxes. now it's one neat panel, all parameters grouped by meaning - network, timing, execution, antiviruses - each section has its own icon and color. checkboxes feel alive, buttons react to clicks, everything as it should be in a decent interface

we made a proper scan history page. now every scan has its own colored icon - you can see right away what it was - powershell, win+r, file, url. dates are shown in human language - "just now", "5 minutes ago", "an hour ago", instead of raw numbers. search and filters work faster and look more compact

we cleaned up the scan reports. removed unnecessary headings, merged statuses into a single row at the top, "download" and "share" buttons became smaller and clearer. on mobile the report now reads normally instead of stretching across three screens. copy buttons show a checkmark when something got copied - a small thing but nice

we fully redid the "share report" window. it became more compact, prettier, the mode choice - one-time link or temporary - is done with clear buttons. all previously created links are visible right next to it

we redid the balance top-up page. now it's a neat dark card with quick amounts, an input field and a payment button. vouchers can be activated in a single line

we polished the auto-scanning page. if a person has no active tasks - three cards are shown explaining what this feature is even for. the auto-monitoring card itself got a question mark button - click it and you see how it all works

we added a big global banner that warns users about provider outages. visible on all pages, translated into seven languages

we made the language switcher prettier. flags are now vector, sharp even on retina, the selector window is compact, nothing extra. we added a modal that asks about the preferred language once

we fixed a bunch of small things - the sidebar became calmer, the active menu item is now clearly visible, pages no longer jump around during transitions, the scrollbar doesn't jump. we removed the word "beta" from antivirus names so as not to confuse people. we replaced the jargony "net on" with a clear "internet ?" with a tooltip explaining what it means

we added an explanation of why you need to turn off anti-sandbox - before, it was just a warning without a reason, now clicking it opens a little window with a proper human-readable text

we fixed several technical bugs that were breaking the interface - fixed hydration errors, stabilized the development server, removed invalid markup in mobile cards

all of this is translated into seven languages - russian, english, german, spanish, portuguese, turkish, chinese. texts everywhere have been shortened so nothing wraps awkwardly on small screens

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

07.08.2026.

We've integrated F-Secure (<https://www.f-secure.com>) into our scans - it's currently in beta - and we'll be updating it daily to achieve 100% detection rates and bring it up to the level of the other antivirus programs on the list.

scan speed and stability:

1. we noticeably sped up scans in drweb, webroot, norton, avast and windows defender. unnecessary repeated actions and long waits are gone, so the antiviruses start scanning and return results faster
2. we sped up command scans. commands now launch closer together, and unnecessary pauses after opening the window and pasting text are shorter. everything works as before, just without several extra seconds of waiting at every stage
3. internet-enabled scans now start around 12–13 seconds faster. a working connection is no longer recreated before every new scan
4. we added an automatic connection check before a scan begins. if the selected server connects but cannot route traffic, the system immediately switches to another one. in these cases, the wait is reduced by around 55 seconds
5. we made video uploads more reliable. if a recording cannot be sent on the first attempt because of a brief network issue, the service automatically tries again
6. as a result, we removed most of the delays that could make some scans take one to three minutes longer than others

file uploads and integrity:

1. we fixed a rare but critical issue with identical filenames. previously, when two files were uploaded at the same time, one could overwrite the other. every upload is now stored separately, so files can no longer collide
2. we applied the fix to every upload method - regular scans, auto-scanning and the external api. existing integrations and familiar filenames continue to work as before
3. we added an extra file check before scanning begins.

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

EuroTeam - August 15, 2026, 6:11 am
15.08.2026.

?? EN

main highlights:

1. we launched Network Scan - a new mode for checking IPv4, IPv6, domains and full URLs across dozens of independent security sources and up to 40 reputation engines
2. we launched the external api for integrations - files, links, commands and network targets can

now be submitted directly from your scripts and services

3. we integrated Emsisoft Anti-Malware - the new antivirus is already available for selection and currently operates in beta

4. we restored the TOR version of the website

new IP, domain and URL scanning mode:

1. Network Scan combines reputation and technical analysis in a single report. the exact number of engines depends on the target type and is displayed in the completed result

2. Fast mode checks IP addresses and domains for connections to spam, fraud, phishing, malicious activity, botnets, scanners and other threats

3. Deep mode analyzes a domain or full URL, including its path, parameters, redirects and indicators related to downloadable resources. IP addresses are always checked in Fast mode

4. Deep also checks for phishing indicators, suspicious content, password and payment data collection forms, external redirects, non-standard ports, SSL certificates and HTTP errors

5. the mode identifies indicators of disguised files, exposed directories, EXE, ELF and APK files, suspicious extensions and downloads hosted on risky infrastructure

6. domain checks include age, registration date, registrar and expiration date. recently registered domains are highlighted separately

7. all signals are combined into an overall risk score from 0 to 100. the report shows the number and percentage of detections, along with each engine's result and source link

8. multiple IP addresses, domains and URLs can be submitted in one list - each target receives its own result and Scan ID

9. Auto-Monitor can automatically recheck network targets every 24 hours and track reputation changes

10. Network Scan costs \$0.50 or 0.5 CR for Fast mode and \$1.00 or 1 CR for Deep mode

11. we added support for fractional credits. balances, prices and charges now correctly handle values such as 0.5 CR

12. we fixed the Fast scan price in scan history - it now correctly displays 0.5 CR instead of 0

13. Auto-Monitor calculates every run using the latest prices, including tasks created before a price change

14. we updated prices and terms across the api documentation, Help, Terms and FAQ in all 7 supported languages

external api:

1. we added command scans. the api can run a PowerShell command or launch string inside the sandbox and return the same behavioral analysis available through the web interface
2. we added file URL scans. provide a link, and the virtual machine will download the file and start the scan automatically
3. the api supports Network Scan for IP addresses, domains and full URLs, including risk scores and individual engine results
4. we added scan history with pagination and filters, status retrieval and balance information
5. balance information now includes the USD wallet, available credits and their expiration date
6. api charges follow the same rules as the website: funds are deducted from either the USD wallet or plan credits depending on the account type
7. api access is now tied to the Specialist plan and above. keys are automatically disabled when the account is downgraded
8. scan creation is limited to 10 requests per 6 seconds per account. balance, history and status requests remain unrestricted
9. new scan creation through the api is temporarily paused during maintenance, just like on the website
10. we added complete documentation for file, URL, command and network scans, including request examples, pricing and restrictions
11. the documentation is available in 7 languages: English, Russian, German, Spanish, Turkish, Portuguese and Chinese

scan stability and file integrity:

1. privacy wipe no longer deletes source files belonging to active or paused auto-scan tasks. scheduled scans no longer end with a refunded status because their source file is missing
2. we added a fallback channel for Network Scan. if the primary channel has an issue, the system automatically switches to the backup and continues processing requests
3. the scan queue automatically resumes after a working connection is restored

command scans:

1. we corrected command length limits: Win+R - up to 259 characters, Explorer.exe - up to 2047 characters and PowerShell - up to 32767 characters
2. command length counters and validation now use the same limits on the scan creation page, in auto-scanning and through the external api
3. we updated launch method documentation with the correct limits in all 7 supported languages

interface:

1. antiviruses are now always displayed in a consistent fixed order during scan creation, in results, history and public links
2. result order no longer depends on internal settings and remains consistent across both new and existing scans
3. the external api also returns antivirus results in a stable and predictable order

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

Sticky Bot - August 15, 2026, 6:38 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 Sep 12, 2026. 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](#).

EuroTeam - August 25, 2026, 8:49 am

25.08.2026

main highlights:

1. we caught missed detections on six antiviruses - ESET, McAfee, WebRoot, Norton, DrWeb and Avast now write into the report what previously stayed only on video
2. we fixed engine crashes - ESET, Sophos, McAfee, TrendMicro, WebRoot and Defender no longer go down during a scan, and one antivirus failing no longer takes the whole scan with it
3. we finally fixed the black screen on long scans - recordings no longer cut off after the 8 minute mark on Emsisoft or any other antivirus

detections:

1. ESET now catches detections it previously missed, including new signatures
2. McAfee shows important detections that previously went missing and prints the correct signature instead of a truncated output
3. WebRoot now catches detections for Python-based threats and other signatures that previously stayed only on the recording
4. Norton outputs detections correctly, without broken formatting, and a detection caught at runtime no longer gets lost on its way to the report
5. DrWeb now shows hidden detections that previously never made it into the result
6. Avast got autoblock and detection notifications, same as Emsisoft - a detection that previously

only Norton caught is now visible on Avast too

virtual machine stability:

1. we fixed crashes of ESET, Sophos, McAfee, TrendMicro, WebRoot and Defender during scans
2. a scan no longer crashes as a whole - one engine failing does not stop the others
3. we removed the unknown ESET error in the bottom right corner of the screen
4. the black screen after the 8 minute mark is gone on all VMs - long scan videos now play through to the end

? Direct link to the fresh clearnet mirror : <https://euroscan.to/>

EuroTeam - September 1, 2026, 12:35 pm

(Aug 30, 2026 11:45 PM)freakshow Wrote: [\[CITE\]](#) Heres a review:

The service provides exactly what it describes

You're able to see how your file is ran in real time in a vid, which is very unique and helpful for development

All antiviruses on the VM's are the newest, there were no fake undetected results

Hopefully the dev adds more antiviruses/EDR's soon

10/10

Good evening,

Thanks for the review!