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Thread: [Virbox Encryption Shell in .NET Bypass Anti-Debugging & Code Obfuscation](#)

Hu_lin - September 16, 2025, 6:59 pm

Hello everyone! I'm working on a project that involves integrating and developing the Virbox encryption shell in a .NET environment. I'm currently facing some challenges and would appreciate advice from anyone with experience.

Specific issues:

I'm developing in a .NET environment and encountering protection mechanisms from the Virbox encryption shell. Has anyone worked with similar setups?

I need to bypass both the anti-debugging mechanisms and code obfuscation of the Virbox shell. Are there common tools or techniques to decrypt and extract the original code?

The Virbox encryption shell includes anti-debugging and code obfuscation, which makes debugging difficult. Are there specific methods or techniques to bypass these protections? For example, how can I use OllyDbg or x64dbg to debug and extract the original code?

If anyone has hands-on experience with this, could you share some insights or steps for shell removal? Any help would be greatly appreciated!