

Decryption Checker for Lockbit 3.0 Ransomware

This guide has been prepared to accompany a set of tools provided via the No More Ransom project, aimed at helping victims of the Lockbit ransomware retrieve their encrypted data.

It's important to acknowledge that, despite our best efforts, not all victims of Lockbit can be directly helped with decryption at this point. The tool included in this download is specifically designed to determine the feasibility of decryption/recovery for your specific case.

If the outcome of the tool indicates that decryption/recovery is feasible, you will be shown an email address to reach out to for further instructions.

Important: Please be aware that the tool binaries are not digitally signed, which means they might be mistakenly identified as potential threats by some antivirus programs. If your antivirus software flags our tools, we recommend temporarily disabling your antivirus protection.

Decryption ID checker

This script checks your unique decryption ID against a list of known decryption keys that have been recovered by law enforcement agencies. If a match is found, it indicates that a decryption key is available for your case, and you will be guided on how to proceed.

The tool provided (`check_decryption_id.exe`) is a commandline-utility and therefore features no Graphical User Interface (GUI). `check_decryption_id.exe` can be executed directly from a windows command prompt and does not need to be installed. As it also does not rely on any remote services, it is fully functional in offline environments.

