

Make stronger protection for your software products

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SoftComplete Development updates EXECryptor to v. 2.1.20

After long and hard work on your new great application that many people need and waiting for, you want to get the ring for your creation. You want users use your program and pay for it, that is very fair. But also you know, there's many guys who doesn't want to buy your product but want to use it and offer it free to others. So, you look for good and strong protection against these graceless thieves. We created it for you !

EXECryptor, is a powerful software tool that allows developers to significantly increase software protection from reverse engineering, analysis and modifications. Its main difference from other protection tools is a brand new metamorphing code transformation technology used in.

With EXECryptor the protected code block is disassembled into nondeterminate transformations, effectively scrambling the visible logical code structure. After the code transformation, it remains executable and working as it is supposed to but it cannot be neither analysed nor modified.

There's no question about code encryption but only code transformation. Some optional parts of code you transform becomes a really painful exercise to analyze. Protected code blocks are always in the executable state and they are executed as a transformed code.

Code restoration becomes an NP-hard problem.

EXECryptor has the innovative very powerful antidebug, antitrace and import protection features.

EXECryptor allows to use short registration keys of 12/16 characters long. It is based on new generation of HardKey algorithm – cryptographically strong ultrashort digital signature.

The power of software protection with EXECryptor is proved out in practice : in despite of a lot of tries, none of EXECryptor's 2.x updates, protected by themselves is cracked since July 2004 (EXECryptor 2.0 has been released the 8 July 2004)

In addition to advanced protection features EXECryptor allows to compress code and resources of your application.

EXECryptor is able to protect any 32bit PE executable files (exe, dll, bpl, vxd, wdm). It has been tested with W95/98/ME/2000/NT/XP/2003.

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SDKs are available for Delphi, C++Builder, Microsoft Visual C++, LCC, PellesC, Visual Basic, PowerBasic and PureBasic.

What's new in this version :

- added SDK's and examples for support LCC, PellesC, PowerBasic and PureBasic
- added new option: Delay DLL loading
- improved: wmvare/virtualpc/wine compatible mode
- improved: protection from inline patching
- improved: antidebug protection

System Requirements:

* Operating system: Windows 95, 98, ME, NT, 2000, XP, 2003

* RAM: 32 Mb

* Hard Disk: 2,5 Mb

Product Page: <http://www.strongbit.com/execryptor.asp>

Download: <http://www.softcomplete.com/download/execryptor.zip>

Buy Link: <http://www.strongbit.com/order.asp>

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