



StarForce Crypto

Executable code protection against reverse engineering and cracking

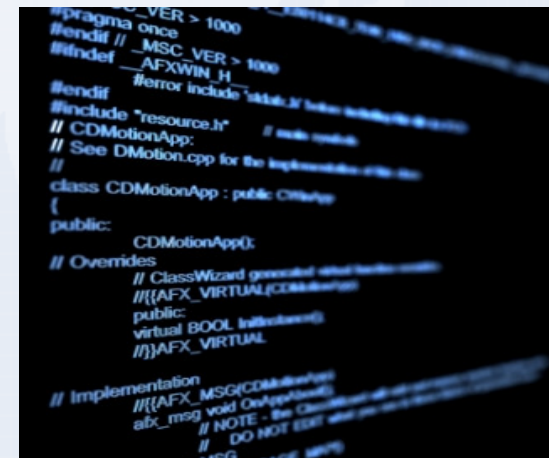
What's the problem?

For example you have developed a program...

During its development an innovative approach has been applied.

As a result the program works faster and better than its equivalents!

Now your task is to show the program to potential clients or to broad sections of the public.

A screenshot of C++ code, likely from a header file, showing preprocessor directives and class declarations. The code includes comments and includes for resource files and motion-related classes. The text is white on a dark background.

```
#pragma once
#ifdef _MSC_VER > 1000
#endif
#ifndef _AFXWIN_H
#error include 'afxwin.h' before including this file
#endif
#include "resource.h" // symbols
// CDMotionApp:
// See DMotion.cpp for the implementation of this class
class CDMotionApp : public CWinApp
{
public:
    CDMotionApp();
// Overrides
// ClassWizard generated virtual function overrides
//{{AFX_VIRTUAL(CDMotionApp)
public:
    virtual BOOL InitInstance();
//}}AFX_VIRTUAL

// Implementation
//{{AFX_MSG(CDMotionApp)
afx_msg void OnAppAbout();
// NOTE - the ClassWizard will automatically add all
// MSG_HANDLES here
}};
```

How to hide the inner program structure and restrict the rivals of investigating of its algorithms?

What to do?

- ➔ *Protect program's executable files from being analysed*
- ➔ *Protect program's executable files from being modified*
- ➔ *Protect certain executable files' functions from being analysed*



- ➔ *Protect program's data files*
- ➔ *Independently define conditions which allow program to be launched*
- ➔ *You've got the possibility of further protection reinforcements that implement protection with disc binding, binding to a computer, a server, etc.*



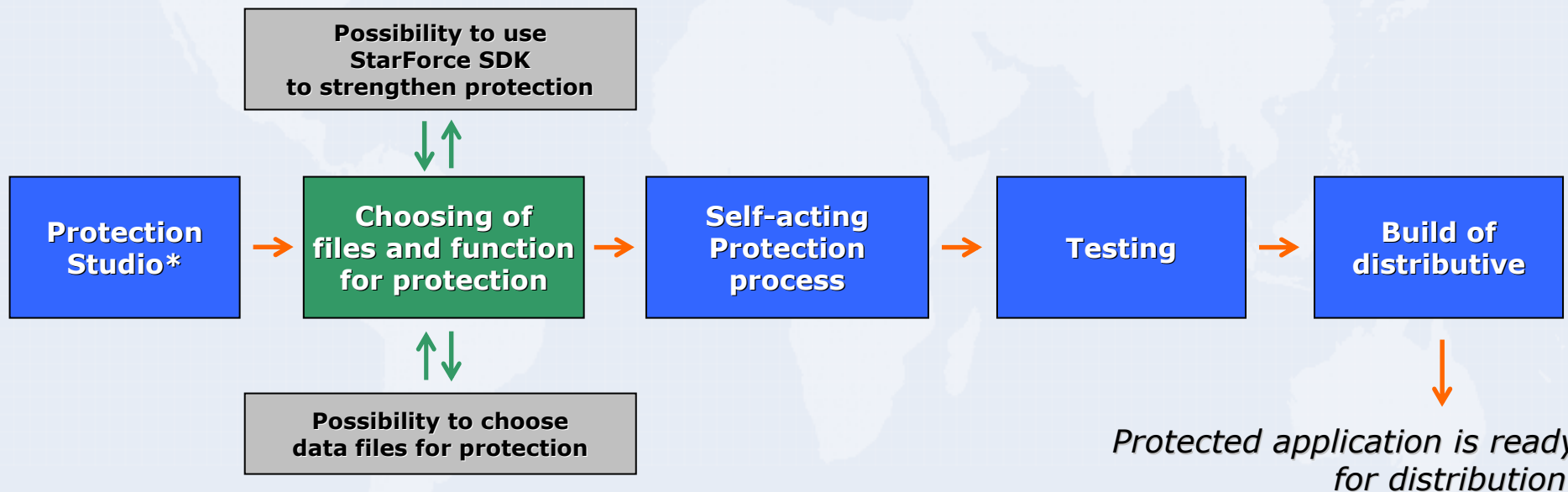
You may use StarForce Crypto for all those measures!

StarForce Crypto features and advantages:

- ➔ *Tough protection of algorithms and data against reversing and cracking*
- ➔ *Maximum compatibility*
- ➔ *Adjustable protection level*
- ➔ *Easy protection implementation*
- ➔ *Possibility to implement protection with external binding*
- ➔ *Possibility of further protection reinforcement using other StarForce products that implement protection with disc binding, binding to a computer, a server, etc.*
- ➔ *No additional equipment is required for protection, as well as for working with the protected application*
- ➔ *Round-the-clock customer support*
- ➔ *Possibility to have an application protected by StarForce specialists*



StarForce Crypto implementation graph



* Protection Studio – program for protection implementation, offered for free.



Try before you buy

Before making a decision to purchase something everyone would like to try what he/she intends to buy. Even so when purchasing a complex software product such as the StarForce system one has to ensure that all efforts are maximized. With respect to selecting a software protection and distribution solution on your own software products we're quite confident that without evaluating our product it will be impossible to propel the decision. StarForce aligns exclusively with first-class business partners; we look forward to gaining this trustworthy relationship & strongly recommend that you try our product free of charge!

http://www.star-force.com/solutions/try_protection/





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