Guardant SDK Contents

Utilities

Guardant Integrator, **Guardant.exe.** Program shell for fast access to all frequently used utilities of the Developer's Kit.

Diagnostics utility, **GrdDiag.exe.** This utility performs diagnostics of dongles, gathers information on the operating system and generates reports for technical support.

Automatic protection utilities, **NwKey32.exe, CodeObfuscator.exe, CodeProtect.exe.** This is a set of utilities for the automatic protection of ready-to-use (.NET assemblies including).

Profiler utilities: *files* **NativeProfilerGUI.exe** and **DotNetProfiler-GUI.exe.**

Utilities performing analysis of the application prior to autoprotection for the purpose of selecting the optimal protection functions.

Licensing and Autoprotection Wizard, **LicenseWizard.exe.** This is a program shell for fast and simple access to the system options and automatic protection of applications.

Dongle programming utility, **GrdUtil.exe.** This utility serves for programming the Guardant dongle memory.

Remote programming utilities: *files* **GrdTRU.exe** and **GsRemote.exe.** These utilities are used for remote update of the dongle on the end user side. **GrdTRU.exe** is designed to work with Guardant Sign/Time/Code and Net, and Guardant Stealth III/Net III dongles, and **GsRemote.exe** with Guardant dongles of the 2nd and 1st generations.

Guardant Net server, **GrdSrv.exe.** Program server supporting network Guardant dongles in local area networks. This server ensures the communication between the protected application and the dongle for monitoring the dongle status from any work station.

Guardant Application Programming Interface (API)

Guardant API includes a set of object libraries (.obj, .bin, .lib, .dll) containing all required functions for performing operations with the dongle directly from the code of the protected application. Object libraries include examples of their use for the popular programming languages and development environments.

Dongle drivers

This includes a set of Guardant drivers for Windows 7/2008/ Vista/ 2003/XP/2000 32- and 64-bit and a program for installing and configuring the drivers.

Service files

This includes files required for the operation of the utilities listed above.