CyberSigma

katahiromz
(ARMYANT)

CyberSigma × katahiromz (ARMYANT)

Hello, Wonders API

It's a show time!

Wonders API (Won32)

Windows API Got Open!

Wonders API (Won32)

Created by katahiromz (ARMYANT)

Windows API (Win32 API) Became Open

100% Open Technology

Almost all type information available

```
VS2013 x64 Cross Tools コマンド プロンプト - iwonit-cl-64-a.bat                    _□X

c:¥Users¥katahiromz¥DoWonders¥pack-cl-64¥Wonders8.1>iwonit-cl-64-a.bat
##############################################
# iwon --- Won32 interactive by katahiromz #
# Wonders API Database (Won32)              #
# katayama.hirofumi.mz@gmail.com            #
##############################################
Loading data...
Loaded.
You are welcome!
Enter 'quit' to quit.

Enter name of type, function or constant: lstrlen
lstrlen is an alias macro of lstrlenA, defined in C:/Program Files (x86)/Windows
 Kits/8.1/include/um/winbase.h (2749).

Enter name of type, function or constant: lstrlenA
lstrlenA is a function, defined in C:/Program Files (x86)/Windows Kits/8.1/inclu
de/um/winbase.h (2737).
int __stdcall lstrlenA(LPCSTR lpString);

Enter name of type, function or constant: _
```

Wonders API (Won32)

The previous slide is "iwonit" interactive program screen shot.

Almost all type information is available.

Types

Enums

Functions

Structs

Unions

Constants

DLL linkage

Macros

Future of Wonders API

Wonders API is going to provide full accessibility to Windows API on many programming languages.

Future of Wonders API

Anyone cannot stop evolution of Wonders API.

Let's Go For Won32

Earn By it

Special Thanks for...

Google
2ch.net
@jonigata
Microsoft