/JavaRobotGui/src/pkgs/WinManager.java

**package** pkgs;

**import** com.sun.jna.platform.win32.User32;

**import** com.sun.jna.platform.win32.WinDef.HWND;

**import** com.sun.jna.platform.win32.WinUser;

**public** **class** **WinManager** {

// final User32 user32 = User32.INSTANCE;

**public** **static** **void** **main**(**String**[] args) {

**while** (**true**) {

**System**.***out***.**println**("---in");

**HWND** **hwnd** = User32.***INSTANCE***.FindWindow(**null**, "软件授权");

**if** (hwnd != **null**)

{

User32.***INSTANCE***.CloseWindow(hwnd);

User32.***INSTANCE***.DestroyWindow(hwnd);

}

//User32.INSTANCE.CloseWindow(hwnd);

**else** {

**System**.***out***.**println**("---f");

**return**;

}

}

}

**static** **HWND** **FindWindow**() {

**HWND** **hwnd** = User32.***INSTANCE***.FindWindow(**null**, "软件授权");

// if (unitFrameWnd == null) {

// unitFrameWnd = hwnd;

// }

**return** hwnd;

}

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\* 通过网上搜索 FindWindow 的用法，其函数原型： HWND FindWindow ( LPCTSTR lpClassName,

\* LPCTSTR lpWindowName );

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}