Subject: Re: How to link to multiple DLLs

Posted by koldo on Thu, 14 Aug 2014 06:51:09 GMT

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Hello Jerson

There is no problem to call many DLLs from a single program.

In case of Functions4U you can have as many DI classes as you want. Every DI class represents a DLL through DI::Load(fileDII). With DI::GetFunction(functionName) you get a pointer to the functions you will use.

Anyway user32 functions can be called directly. I mean, for example, you can include this in your C++ code:

- ::SendMessage(hwnd, WM_SYSCOMMAND, 0xf008, MAKELONG(p.x, p.y));
- ::SetWindowPos(hdlg, NULL, p.x, p.y, 0, 0, SWP_NOSIZE | SWP_NOZORDER | SWP_NOACTIVATE):
- ::DestroyWindow(hwnd);