Subject: Re: Having my HWND and eating it, too...
Posted by tvanriper on Wed, 10 Oct 2007 20:09:46 GMT
View Forum Message <> Reply to Message

I'm not attempting to do this from within the constructor.

Let me see if I can describe the sequence of events...

1. Application starts.

2. Main window comes up. This one holds all the other windows for the entire application. By 'comes up', I mean that the user is able to see it, play with the knobs, fiddle with the switches, and perhaps give us some money in appreciation.

3. User logs in.

4. Some information flows from the other side of the network to this application, bearing some initialization information for my third-party control.

5. At this point, I want to get an HWND to a window within the main window (a control, if you will) to feed to my third-party functions.

Problem is, when I call GetHWND() on my control, I get '0', because I don't seem to actually have an HWND in my control. I can't give it the HWND for the main application window, because then my third-party function will write over the entire application, rather than the small area I want it to have.