Subject: Re: GUI with Menu bar and 5 Labels/Text Boxes
Posted by nlneilson on Mon, 08 Feb 2010 12:48:34 GMT
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Thanks tojocky, but neither of the packages had something I could figure out.

In EyeCare there was use of TrayIcon which is different from what is shown on the TaskBar for all apps that are running which can be right clicked and closed, minimized, etc., when the app made with upp is not Frameless it can but when it is Frameless it cannot.

With EyeCare it had a TrayIcon and when right clicked it has:
Show EyeCare, Ignore eyes, About and Exit, but not always.

Twice it could not be closed even with the TaskManager and starting the computer again it would pop up, NOT GOOD. I did a search of C:\ and found an EyeCare file in C:\WINDOWS\Prefetch.
I deleted that and every thing else in the search that could be deleted, EyeCare.exe could not until I rebooted again.
Tinkering with code re registry keys is something I want to stay clear of for now.
 HKEY hkey;
 if(RegOpenKeyEx(HKEY_CURRENT_USER, regpath, 0, KEY_ALL_ACCESS, &hkey) == ERROR_SUCCESS) {
  RegDeleteValue(hkey, regname);
  RegCloseKey(hkey);
 }

The GoogleTranslator package does not have a main so was unable to run it. Looking through the code in the .cpp and .h files there was nothing re TrayIcon, tray, TaskBar or task and could find no code that was related, maybe because I don't know what code could be related to the TaskBar.

When the upp app is running it is on the TaskBar, I would like to be able to right click and have the option for closed, minimized, etc. when it is Frameless the same as when it has a frame.

Is there a way of implementing this with upp?