Subject: Re: login and main window Posted by Klugier on Sun, 01 Nov 2020 21:46:22 GMT View Forum Message <> Reply to Message

Hello,

In context of login screen I would definitely go to option number 2 (Anyway why do not call this class elegant LoginWindow?):

GUI_APP_MAIN { LoginWindow login_window;

if (login_window.Run() != IDOK)

{

// The user click "Cancel" or "System close" button. So, we should finish app execution here.

// I strongly encourage to use notation from 20 GUI Tutorial with Acceptor and Rejector. return;

}

// We should obtain information about the user somehow... // Store credentials when user press "Enter" or click on "OK" button in login screen... Credentials credentials = login_window.GetCrdentials(); MainWindow(credentials).Run(); // <- Run main with authenticated user</pre>

}

// In any case there is no need for global variables, which in most cases are not optimal and cause bugs.

Is it fine or you need more info in context of Window infrastructure? Optimally it is the good practice to name variables, classes etc. using English - it will be much easier to us to understand your code and you could easily share it outside your country.

Klugier

Page 1 of 1 ---- Generated from U++ Forum