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Subject: Re: Touchscreen and buttons

Posted by [Giorgio](#) on Tue, 08 Aug 2017 12:16:44 GMT

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Hi rafiwui,  
thanks for the prompt answer.

The buttons "cancel" and "ok" are defined in the .lay file.

Using Close as you suggested compiles and runs, but the application does not work as intended. A little bit of context. When launched, GUI\_APP\_MAIN creates and launches an instance of a class (HomeScreen) that manages and creates the main window of the application. The HomeScreen class, before launching the main window, displays a window (ListOp) asking what is the user that is working. This ListOp window is the one that has the ok and cancel buttons. In the old scenario, after the user selected the operator and hit ok, the main window was created. Now, if I add the instruction `ok.WhenPush = THISBACK(Close)` the application ends. On the shell from which I launched the application I read "terminate called after throwing an instance of 'Upp::ExitExc'". Does that mean that I have to invoke another method instead of Close?

Thanks,  
Gio