Subject: Pretty GUIs

Posted by guiprod on Wed, 01 Dec 2010 17:05:17 GMT

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Hello I am a medium level C++ developer presently using gcc/g++ on 64-bit linux.

I have a need for a GUI. My main requirements are as follows:

- 1) NOT be a large or unwieldy code base. Basically the idea is that a non-GUI developer such as myself and my other non-GUI developer friends can EASILY make changes, and add in new grids.
- 2) Be able to refresh data and edit data simultaneously in a grid.
- 3) Have a very pretty GUI. Perhaps this means CSS like behavior that C# offers.
- 4) Have good performance down the road. Eventually I will want the grid to be very large and have graphs and calculations and semi-frequent updates.

I'm sure there are a million options -- perhaps I shouldn't even use C++ but rather a web scripting language. But it is very important that this be pretty and easy to develop with a minimal learning curve.

I would much appreciate any insight you have. Ultimate++ seems to perhaps? do #1,#4 but I'm not sure if it is easy to make it look pretty or have advanced grid functionality.