Subject: GridCtrl - grid problem when i set focus
Posted by BetoValle on Fri, 19 Feb 2021 21:29:02 GMT
View Forum Message <> Reply to Message

Hi,

When i load GridCtrl the focus now show as espected
(at the beginning of the grid with blue highlighted line)
Why? (see ***)

```
#include <CtrlLib/CtrlLib.h>
#include <GridCtrl/GridCtrl.h>

using namespace Upp;

class PopUpWin : public GridCtrl
{
 private:
  bool poppedUp_;

  bool Key ( dword key, int count )
  {
   if ( GetKeyDesc ( key ) == "Esc" )
   {
    fecha();
   }

   return false;
  }

 public:
  PopUpWin() : poppedUp_ ( false ) { }

  void SetPoppedUp ( bool yesNo )
  {
   poppedUp_ = yesNo;
  }

  bool IsPoppedUp() const
  {
   return poppedUp_;
  }

  void fecha()
  {
   Clear ( true );
   Close();
```

```
 poppedUp_ = false;
}

void gridProp(){
 AddColumn ( "coluna1" );
 AddColumn ( "coluna2" );
 AddColumn ( "coluna3" );
 Add ( "1", "1", "1" );
 Add ( "2", "2", "2" );
 Add ( "3", "3", "3" );
 Add ( "4", "4", "4" );

 MultiSorting ( true );
 Searching();
 find.NullText("busca");
 SetToolBar ( BarCtrl::BAR_BOTTOM );

 MultiSelect ( true );
 Clipboard ( true );
 ExtraPaste ( false );
 FixedPaste ( false );
 paste_allowed = false;
 cut_allowed = false;
 Indicator ( true );
 Navigating ( true );
}

void Config ( Rect r, Ctrl* w, EditField* cpo  )
{
 LeftPos ( (fround ( r.right ) / 2 ) + 200, 300 ).TopPos ( fround ( r.bottom ) / 2 , 150 );

                    gridProp();

 WhenLeftDouble = [=]
 {
                cpo->SetText( Get( GetCursor(),0).ToString() );
                     cpo->SetFocus();
                     fecha();
 };

 PopUp
 (
  w, // Ctrl* owner  = NULL
  true, // bool  savebits = true
  true, // bool  activate = true
  true, // bool  dropshadow = false
  false // bool  topmost  = false
 );
```

```
  }

};

class MainWin : public TopWindow
{
 private:
  //close grid
  void LeftDown ( Point p, dword keyFlags )
  {
   if ( Single<PopUpWin>().IsPoppedUp() )
    Single<PopUpWin>().fecha();
  }

 public:
  typedef MainWin CLASSNAME;
  Button button;
  EditField fld;

  void click()
  {

   if ( Single<PopUpWin>().IsPoppedUp() )
    return;

   Single<PopUpWin>().SetPoppedUp ( true );

   Single<PopUpWin>().Config ( Size(800,600) , this,&fld);

   // *** these 2 lines below don't work!
   // *** should they work ?
   Single<PopUpWin>().SetFocus();
   Single<PopUpWin>().Begin();

      }

  MainWin()
  {

   button <<= THISBACK ( click );
   button.SetLabel ( "show grid" );
   Add ( fld.VCenterPos ( 23 ).HCenterPos ( 200 ) );

                    Add(button.LeftPosZ(304, 100).TopPosZ(304, 23));
  }

};
```

```
GUI_APP_MAIN
{
 SetLanguage ( "pt-br" );
 MainWin mainWin;
 mainWin.SetRect ( 0, 0, 800, 600 );

 mainWin.Sizeable ( true );
 mainWin.Run();
}
```

Thanks
