I have noticed that after upgrading linux distro, menu focus stopped to behave as supposed
(which is: there is no menu focus, owner window has focus).

In the end the issue was narrowed down to the path intended to fix X11 in Mac OS X:

```
bool Ctrl::SetFocus0(bool activate)
{
 GuiLock __;
 USRLOG("     SETFOCUS " << Desc(this));
 LLOG("Ctrl::SetFocus " << Desc(this));
 LLOG("focusCtrlWnd " << UPP::Name(focusCtrlWnd));
 LLOG("Ctrl::SetFocus0 -> deferredSetFocus = NULL; was: " << UPP::Name(defferedSetFocus));
 defferedSetFocus = NULL;
 if(focusCtrl == this) return true;
 if(!IsOpen() || !IsEnabled() || !IsVisible()) return false;
 Ptr<Ctrl> pfocusCtrl = focusCtrl;
 Ptr<Ctrl> topwindow = GetTopWindow();
 Ptr<Ctrl> topctrl = GetTopCtrl();
 Ptr<Ctrl> _this = this;
 if(!topwindow) topwindow = topctrl;
 LLOG("SetFocus -> SetWndFocus: topwindow = " << UPP::Name(topwindow) << ", focusCtrlWnd
= " << UPP::Name(focusCtrlWnd));
 if(!topwindow->HasWndFocus() && !topwindow->SetWndFocus()) return false;// cxl 31.1.2004
#ifdef PLATFORM_OSX11 // ugly temporary hack - popups not behaving right in MacOS
 // before 2012-9-2 was #ifdef GUI_X11, but that caused issues in most linux distros (cxl)
 // as parent window of popup always manages focus/keyboard for popup in X11
 if(activate) // Dolik/fudadmin 2011-5-1
  topctrl->SetWndForeground();
#else
 topwindow->SetWndForeground();  // cxl 2007-4-27
#endif
 LLOG("SetFocus -> focusCtrl = this: " << FormatIntHex(this) << ", _this = " <<
FormatIntHex(~_this) << ", " << UPP::Name(_this));
 focusCtrl = _this;
 focusCtrlWnd = topwindow;
 DoKillFocus(pfocusCtrl, _this);
 LLOG("SetFocus 2");
 DoDeactivate(pfocusCtrl, _this);
 DoSetFocus(pfocusCtrl, _this, activate);
 if(topwindow)
  lastActiveWnd = topwindow;
 return true;
```

}

Please if you have time, please check whether actual svn sources behave well with menu focus. Wrong behaviour is when owner window of menu gets deactivated when menu popups - as seen with menu caption (and of course, menu not working is wrong as well .