Subject: Re: [BUG?] X11 (at least OSX) Menus displayed under TopWindow,

owner=RootWindow

Posted by mirek on Mon, 31 Jan 2011 14:09:56 GMT

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fudadmin wrote on Mon, 31 January 2011 09:01mirek wrote on Mon, 31 January 2011 13:13dolik.rce wrote on Mon, 31 January 2011 08:12fudadmin wrote on Mon, 31 January 2011 13:04mirek wrote on Sun, 30 January 2011 08:51Would

if(active) wnd->SetWndForeground();

work for you?

error: active is not declared

blind try - this works:if(focusCtrl) focusCtrl->SetWndForeground();

I believe it should have been if(activate) wnd->SetWndForeground();At least that is what I did and it helped.

Honza

Did it? It's a great news then

Mirek

Honza's proposed solution was based on a wrong believe . Because - error: "wnd is not declared". What works is:

```
if(activate) {
// topwindow->SetWndForeground(); //this prevents menus in OSX11
focusCtrl->SetWndForeground();
}
```

if I understand correctly, if a menu pane is activated it should become focusCtrl and it should be put into foreground

Oh, I guess I have made a mistake with ids, sorry.

Should have been:

```
if(activate)
topwindow->SetWndForeground();
```

It cannot be focusCtrl, as focusCtrl is not required to be topctrl...

Anyway, now looking at it, perhaps the really correct solution is
topctrl->SetWndForeground();
or maybe
if(activate) topctrl->SetWndForeground();
If you have time to check in osx11 and/or linux, it would be very helpful.