User Interface - Bug #2982

in Web client, overlay window must not be "resizeable"

02/04/2016 05:37 PM - Constantin Asofiei

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:	Igor Skornyakov		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	GUI Support for a Complex ADM2 App			
billable:	No		**case_num:**	
vendor_id:	GCD		**version:**	
Description				
Related issues:				
Related to User Interface - Bug #2837: GUI combo-box drop-down needs to be ab...			**Closed**	

History

#1 - 02/04/2016 05:38 PM - Constantin Asofiei

Currently, when hovering the mouse on the edge of a i.e. drop-down combobox, the mouse pointer is switched to a "window resize" pointer (as if the overlay window can be resized). These overlay windows can not be resized, so mouse should not react on the border.

Check Swing behaviour too.

#2 - 02/04/2016 05:41 PM - Greg Shah

Igor: are you already planning to handle this issue as part of #2565?

#3 - 02/04/2016 05:43 PM - Igor Skornyakov

Greg Shah wrote:

> Igor: are you already planning to handle this issue as part of #2565?

If I understand this issue correctly - then yes, I do.

#4 - 02/04/2016 05:52 PM - Igor Skornyakov

Constantin Asofiei wrote:

> Currently, when hovering the mouse on the edge of a i.e. drop-down combobox, the mouse pointer is switched to a "window resize" pointer (as if the overlay window can be resized). These overlay windows can not be resized, so mouse should not react on the border.
>
> Check Swing behaviour too.

Constantin. At this moment my version of the WebGUI doesn't have this issue. However I may miss something. Can you please provide a test case? Thank you.

#5 - 02/05/2016 11:04 AM - Constantin Asofiei

Just use a test like this:

```
DEF VAR chcb AS CHAR VIEW-AS COMBO-BOX LIST-ITEMS "item1", "item2", "item3", "item4", "item5", "item6", "item7
", "item8", "item9", "item10" INNER-LINES 5.
update chcb with frame f1.
```

open the combo's drop-down and move the mouse around the edges of the drop-down. I see this with 1811t.

#6 - 02/05/2016 11:05 AM - Igor Skornyakov

Constantin Asofiei wrote:

> Just use a test like this:
> [...]
> open the combo's drop-down and move the mouse around the edges of the drop-down. I see this with 1811t.

I see, Thank you Constantin.

#7 - 02/15/2016 01:25 PM - Igor Skornyakov

processWindowBorder is noop when overlay window is active.

Committed to the task branch 2565a revno 11022.

#8 - 03/01/2016 01:00 PM - Greg Shah

- % Done changed from 0 to 100

- Status changed from New to Closed

- Assignee set to Igor Skornyakov

Resolved by trunk revision 10976 (merged from 2565a).

#9 - 11/16/2016 12:12 PM - Greg Shah

- Target version changed from Milestone 12 to GUI Support for a Complex ADM2 App