

## User Interface - Bug #2906

Bug # 2677 (New): fix drawing and functional differences between P2J GUI and 4GL GUI

### to support wheel events for the web client

12/03/2015 10:45 AM - Sergey Ivanovskiy

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Sergey Ivanovskiy	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	GUI Support for a Complex ADM2 App	<b>case_num:</b>	
<b>billable:</b>	No		
<b>vendor_id:</b>	GCD		
<b>Description</b>			

### History

#### #1 - 12/03/2015 10:46 AM - Sergey Ivanovskiy

If the wheel events are permitted (the direction is set for them), they can load demo\_widgets.p.

#### #2 - 12/07/2015 03:23 AM - Sergey Ivanovskiy

Greg, Constantin, what do you think if we will implement a support for the ALT/SHIFT/CTRL modifiers within this task? Now Window.prototype.sendMouseEvent doesn't provide a java web side with a pressed modifier key if a user holds one of the ALT, SHIFT and CTRL keys.

#### #3 - 12/07/2015 07:28 AM - Greg Shah

Yes, it is a good idea. Please do so.

#### #4 - 12/08/2015 11:56 AM - Sergey Ivanovskiy

- File mouse\_wheel\_1.txt added

Greg, please review the changes for mouse events due to new added parameters.

#### #5 - 12/09/2015 02:00 AM - Sergey Ivanovskiy

Greg, please review committed revisions 10959/10958.

#### #6 - 12/09/2015 11:38 AM - Constantin Asofiei

~~Removed as it was added in wrong task (added to [#2795](#))~~

#### #7 - 12/11/2015 08:12 PM - Greg Shah

- % Done changed from 0 to 100
- Status changed from New to Closed
- Assignee set to Sergey Ivanovskiy
- Target version set to Milestone 12
- Start date deleted (12/03/2015)

Code Review Task Branch 1811t Revisions 10958 and 10959

The changes look good.

#8 - 11/16/2016 12:12 PM - Greg Shah

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

**Files**

---

mouse_wheel_1.txt	17.4 KB	12/08/2015	Sergey Ivanovskiy
-------------------	---------	------------	-------------------