Wt - Bug #2467

http://www.webtoolkit.eu/widgets/navigation/navigation-bar responsive bug

11/25/2013 05:50 PM - Anonymous

Status:	Closed		**Start date:**	11/25/2013	
Priority:	Normal		**Due date:**		
Assignee:	Koen Deforche		**% Done:**	0%	
Category:			**Estimated time:**	0.00 hour	
Target version:	3.3.4				

Description

In Chrome and in Firefox, when I make a browser thin (<700px) and navbar shows data, when I click Help in Menu text of Contents, Index, About is over "Enter search item" edit, it should be hidden (not visible). Link:
http://www.webtoolkit.eu/widgets/navigation/navigation-bar

History

#1 - 11/25/2013 11:42 PM - Josh Lampco

- File fix-wt.png added

- File abs-pos-wt.png added

I am experiencing this issue also in Google Chrome Version 31.0.1650.57. However, I have come across it while implementing the navigation menu widget within my own development project. I am using Bootstrap V2.2.2 and Wt V 3.3.0.

It seems as though the JavaScript associated with Wt, is adding absolute positioning to the unordered list associated with the class "dropdown-menu". When I change the positioning to static, as it is in the bootstrap-responsive.css v2.2.2, *and also* delete the following style

```
.nav-collapse .dropdown-menu {
    display: block !important;
}
```

which is found in wt.css, I see that the layout is corrected.

I have attached screenshots of the bug as seen here. In the developer tools console at the bottom of the attached images, I have shown what I changed.

#2 - 11/26/2013 12:01 AM - Josh Lampco

After further testing, simply adding static positioning will not fix the problem. A media query will need to be used as the menu needs static positioning *only* when the browser window is less than 979px.

```
@media (max-width: 979px) {
    .nav-collapse .dropdown-menu {
        position: static !important;
    }
}
```

Keep in mind that at this point my solution is very "hacky". Hopefully, someone can come up with a better solution that does not involve media queries and overwriting the JavaScript.

#3 - 10/22/2014 02:40 AM - Koen Deforche

- Status changed from New to InProgress

- Assignee set to Koen Deforche

- Target version set to 3.3.4

#4 - 10/24/2014 02:25 AM - Koen Deforche

- Status changed from InProgress to Resolved

This problem appears to have been solved already.

#5 - 03/17/2015 08:17 AM - Koen Deforche

- Status changed from Resolved to Closed

Files

fix-wt.png	74.8 KB	11/25/2013	Josh Lampco
abs-pos-wt.png	63.3 KB	11/25/2013	Josh Lampco