

## Redmine - Defect #36574

### context-menu on task

2022-02-04 12:21 - Brice Beaumesnil

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	UI	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	4.2.3
<b>Resolution:</b>	Invalid		
<b>Description</b>			
<p>Hello,</p> <p>context-menu on right click on roadmap's or issues's page can be display in wrong place on Firefox browser (no problem on Chrome).</p> <p>It's just because the div context-menu is append on content's div</p> <p>On context-menu.js</p> <pre>document.getElementById("content").appendChild(menu);</pre> <p>need to be change. For example :</p> <pre>document.getElementById("footer").parentElement.appendChild(menu);</pre> <p>But it's need to be append to a full page DIV.</p> <p>Thanks</p>			

### History

#### #1 - 2022-02-04 13:12 - Brice Beaumesnil

It's linked to the theme used (we use PurpleMine)

And they add this code :

```
// Fix issue with context menu position
if (this.$main.css('position') === 'relative') {
  $(window).on('load', function () {
    $('#context-menu').appendTo('#wrapper3')
  })
}
```

It's work on Chrome but not on Firefox.

#### #2 - 2022-02-10 06:36 - Mizuki ISHIKAWA

I have also seen in the past how the context menu was misplaced.

I just opened the roadmap page and the issues page in Firefox to see how it works, and I was able to open them in the context menu without any problems. Do you know of any other conditions that might reproduce the problem?

Since I don't know the conditions under which the problem occurs, I can't confirm that the code works.

#### #3 - 2022-02-10 08:34 - Guillermo ML

Could be related to [Graphical bug with redmine 4.2.3](#) ?

We use PurpleMine2 with redmine 4.1.X and couldn't reproduce the error.

#### #4 - 2022-02-24 13:53 - Brice Beaumesnil

Yes i think it's related to this bug (i'm on redmine 4.2.4)

#### #5 - 2022-10-02 09:57 - Marius BĂLTEANU

- *Status changed from New to Closed*
- *Resolution set to Invalid*