

## QGIS Application - Bug report #3114

### Digitizing issue with attribute updates when "Avoid intersection" and "shared editing" is active

2010-10-15 04:48 AM - Andreas Neumann

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> Digitising	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 13174
<b>Description</b>	
<p>It appears that if</p> <ul style="list-style-type: none"><li>- shared (topological) editing and</li><li>- avoid intersection is active in a polygon layer</li></ul> <p>and the user creates two adjacent new polygons next to existing polygons, that one of the previously digitized features may accidentally inherit attributes from the feature just digitized.</p>	

#### History

##### #1 - 2010-10-28 02:17 PM - Marco Hugentobler

- Resolution set to fixed
- Status changed from Open to Closed

commit:fb48cc0c (SVN r14445) should fix this. Please test and reopen if not.

##### #2 - 2010-11-01 01:04 AM - Andreas Neumann

I can confirm that this bug is now fixed - thank you!