

## QGIS Application - Bug report #97

### identify tool: the window shape and columns width are not preserved

2006-04-20 02:20 PM - werchowyna-epf-pl -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Gavin Macaulay -	
<b>Category:</b> GUI	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Debian	<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> 10156
<b>Description</b>	
<ol style="list-style-type: none"><li>1. add a vecto layer</li><li>2. identify tool</li><li>3. adjust columns width and window shape to suit your needs</li><li>4. OK or Cancel</li><li>5. identify tool again</li><li>6. your changes from point 3. are not preserved</li></ol>	
This looks similar to a bug in Grass edit, recently fixed by Radim, where the attribute window also lost users customizations from the previous run.	
Maciek	

## History

### #1 - 2006-04-21 01:47 AM - Redmine Admin

It is related only to 'Identify features' window in digitizing mode ('Allow editing' checked)

### #2 - 2006-07-14 12:58 AM - Gavin Macaulay -

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in SVN commit:f71e6c99 (SVN r5599).

Note that instead of restoring the column widths explicitly, qgis adjusts the columns to fit the data in them. I think that this is a more general solution that remembering column widths from last time.

### #3 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted

