

## QGIS Application - Bug report #10607

### serious regression: data-defined symbology expressions broken with composer {rectangle, ellipse, triangle} shapes

2014-06-17 02:56 AM - Mathieu Pellerin - nIRV

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 19011
<b>Description</b>		
<p>That's a pretty serious regression: it's impossible to add data-defined expressions to the symbology of a composer {rectangle, ellipse, triangle} item.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none"><li>1. Create an empty project</li><li>2. Create a composer</li><li>3. Add a rectangle item to the composer</li><li>4. Open the item's style property via the 'Change...' button</li><li>5. Click on the 'Simple Fill' layer, and open the 'Data defined property...' window</li><li>6. Try to click on the [E] button of any of the fields, you'll notice it doesn't do anything (i.e., broken) when it should open the expression builder</li><li>7. Try to enter a valid expression in the Color field (e.g. '150,150,150,255'), you'll notice it doesn't validate (i.e. broken) when it should</li></ol> <p>Hmm, hoping this can be fixed before 2.4, that breaks custom legends and atlas-driven symbology.</p>		

#### History

##### #1 - 2014-06-17 03:06 AM - Mathieu Pellerin - nIRV

- File centroid-fill-error-composer.png added

##### #2 - 2014-06-17 03:07 AM - Mathieu Pellerin - nIRV

- File deleted (centroid-fill-error-composer.png)

##### #3 - 2014-06-17 08:03 AM - Martin Dobias

- Resolution set to fixed/implemented

- Target version set to Version 2.4

- Status changed from Open to Closed

Fixed in commit:172277e8363062e02591c824068e94887e19429d