

QGIS Application - Bug report #20480

Incorrect descriptions for canvas functions

2018-11-13 05:14 PM - Carolyn Krause

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Expressions	
Affected QGIS version:	3.4.1	Regression?: No
Operating System:		Easy fix?: Yes
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 28300
Description		
<p>The canvas functions (canvasx, canvasy, canvaswidth and canvasheight) all have identical descriptions that refer to the CanvasWidth function. The syntax says the function accepts the argument 'units', but only argument defined is geometry.</p> <p>This is the description included in the Expression Builder. The only difference between the four functions' descriptions is the title.</p> <div><u>canvasx function</u> Return the width of the current canvas width (in pixel or map units)</div> <div><u>Syntax</u> CanvasWidth('units')</div> <div><u>Arguments</u> geometry → a valid geometry provided by expression commands 'myGeometry'.</div> <div><u>Example</u> geomRedef('myLayer','myField','field1 > 1 and field2 = "foo"') dbquery('myLayer','\$geometry','field1 > 1 and field2 = "foo"')</div>		

History

#1 - 2018-11-13 05:34 PM - Harrissou Santanna

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

These are functions from refFunctions plugins, not QGIS. Please report in the plugin repository (you can find it in the plugin description) instead.