# QGIS Application - Bug report #15373 Refine current rule not working on QGIS 2.16

2016-08-02 02:52 AM - Alain FERRATON

Status:	Closed			
Priority:	Severe/Regression			
Assignee:				
Category:	Unknown			
Affected QGIS version:2.16.0		<b>Regression?:</b>	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch sumpplied: Crashes QGIS or corru <b>pits</b> data:		Resolution:		
		Copied to github as #: 23303		
Description				
in an analysis rule	-based.			
Refine selected ru	les does nothing when valid with OK			

**Associated revisions** 

Revision ddbd25d0 - 2016-10-05 04:59 AM - Nyall Dawson

Correctly emit panelAccepted when panel is not in dock mode

Fixes #15373 - refine current rule not working when symbol widgets are not used in the style dock

This fixes a behavioural difference when new panels are opened in a QgsPanelWidget when in docked/undocked mode. When in docked mode, the newly opened panel will emit panelAccepted when it is accepted. But for undocked mode, the parent panel was emitting the panelAccepted signal and so the connection to update the renderer was never triggered. Now both docked/undocked panels will always emit panelAccepted ONLY from the newly opened panel itself.

This also fixes memory leaks as the clean up code was never run in undocked mode.

I've updated the docs to clarify this behaviour.

## Revision d073ca29 - 2016-10-06 01:09 PM - Nyall Dawson

Correctly emit panelAccepted when panel is not in dock mode

Fixes #15373 - refine current rule not working when symbol widgets are not used in the style dock

This fixes a behavioural difference when new panels are opened in a QgsPanelWidget when in docked/undocked mode. When in docked mode, the newly opened panel will emit panelAccepted when it is accepted. But for undocked mode, the parent panel was emitting the panelAccepted signal and so the connection to update the renderer was never triggered. Now both docked/undocked panels will always emit panelAccepted ONLY from the newly opened panel itself.

This also fixes memory leaks as the clean up code was never run in undocked mode.

I've updated the docs to clarify this behaviour.

(cherry-picked from ddbd25d046ad514719b41c5f61f3c7fe34304a74)

## Revision 93b1170c - 2016-10-06 01:49 PM - Nyall Dawson

Correctly emit panelAccepted when panel is not in dock mode

Fixes #15373 - refine current rule not working when symbol widgets are not used in the style dock

This fixes a behavioural difference when new panels are opened in a QgsPanelWidget when in docked/undocked mode. When in docked mode, the newly opened panel will emit panelAccepted when it is accepted. But for undocked mode, the parent panel was emitting the panelAccepted signal and so the connection to update the renderer was never triggered. Now both docked/undocked panels will always emit panelAccepted ONLY from the newly opened panel itself.

This also fixes memory leaks as the clean up code was never run in undocked mode.

I've updated the docs to clarify this behaviour.

(cherry-picked from ddbd25d046ad514719b41c5f61f3c7fe34304a74)

### History

## #1 - 2016-09-28 02:45 AM - Alain FERRATON

This bug still exists in QGIS 2.16.3

### #2 - 2016-10-02 07:38 PM - Nyall Dawson

PR with fix at https://github.com/qgis/QGIS/pull/3557

## #3 - 2016-10-04 08:00 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"ddbd25d046ad514719b41c5f61f3c7fe34304a74".

## #4 - 2017-09-22 09:55 AM - Jürgen Fischer

- Category set to Unknown