QGIS Application - Bug report #10928
Python error when switching to a new project file.

2014-07-22 03:57 PM - James Harvey

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:			
Affected QGIS version:	2.4.0	**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	invalid
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	19287

Description

When I close an existing project and open a new one I get an error that appears to be connected to the layer combinations plugin. I also tried updating the layer combinations plugin to the most recent version but I still get the error.

An error has occured while executing Python code:

Traceback (most recent call last):
  File "C:/Users/james.harvey/.qgis2/python/plugins\\layerCombinations\\LcManager.py", line 83, in loadCombinations
    self.combinationsListChanged.emit(self._loadActive())
  File "C:/Users/james.harvey/.qgis2/python/plugins\\layerCombinations\\LcManager.py", line 344, in _loadActive
    return QgsProject.instance().readEntry('LayerCombinations','Active')[0]
AttributeError: 'NoneType' object has no attribute 'instance'

Python version:
2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)]

QGIS version:
2.5.0-Master Master, 57dcfca

History

#1 - 2014-07-24 02:59 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

this is an error of the

layerCombinations

3rd party plugin. Please report the issue to the author of the plugin.

#2 - 2014-07-26 08:29 PM - James Harvey

The information from my error has been posted to the developer.