

QGIS Application - Bug report #12183

Processing refactor fields: python error after trying to add a new field

2015-02-11 02:50 AM - Filipe Dias

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/QGIS	
Affected QGIS version:	2.6.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 20373
Description		
Click "add a new field", set its "precision", "length" and "type" Select this field and click "delete selected field" Click "Add a new field" again Double on "name" and this Python error appears: An error has occurred while executing Python code: Traceback (most recent call last): File "/usr/share/qgis/python/plugins/processing/algs/qgis/ui/FieldsMappingPanel.py", line 137, in data return self.fieldTypes[value] KeyError: None Python version: 2.7.6 (default, Mar 22 2014, 23:03:41) [GCC 4.8.2] QGIS version: 2.7.0-Master Master, exported Python path: ['/usr/share/qgis/python/plugins/processing', '/home/fd/.qgis2/python/plugins/processinglwgeomprovider', '/home/fd/.qgis2/python/plugins/LecoS', '/usr/share/qgis/python', u'/home/fd/.qgis2/python', u'/home/fd/.qgis2/python/plugins', '/usr/share/qgis/python/plugins', '/usr/lib/python2.7', '/usr/lib/python2.7/plat-x86_64-linux-gnu', '/usr/lib/python2.7/lib-tk', '/usr/lib/python2.7/lib-old', '/usr/lib/python2.7/lib-dynload', '/usr/local/lib/python2.7/dist-packages', '/usr/lib/python2.7/dist-packages', '/usr/lib/python2.7/dist-packages/PILcompat', '/usr/lib/python2.7/dist-packages/gtk-2.0', '/usr/lib/pymodules/python2.7', '/usr/lib/python2.7/dist-packages/ubuntu-sso-client', '/usr/lib/python2.7/dist-packages/wx-2.8-gtk2-unicode', u'/home/fd/.qgis2/python', '/usr/share/qgis/python/plugins/fTools/tools', '/home/fd/.qgis2/python/plugins/MetaSearch/ext-libs']		

Associated revisions

Revision ed94aff1 - 2015-02-11 02:34 PM - Arnaud Morvan

Fix #12183 - avoid error message in fieldsmapper when no field type selected

History

#1 - 2015-02-11 07:23 AM - Arnaud Morvan

After edit on field type, if none selected, set model data to QtCore.QVariant.Invalid which is correctly handled in model.data method.
Pull request: <https://github.com/qgis/QGIS/pull/1897>

#2 - 2015-02-11 11:12 PM - Arnaud Morvan
- Status changed from Open to Closed

Fixed in changeset commit:"ed94aff17d2ddd65c98c5a67f2196da4fa45bbf6".

Files			
sample.zip	2.27 KB	2015-02-11	Filipe Dias