

QGIS Application - Bug report #21811

CrayFish plugin crash Qgis 3.4.6 Madeira

2019-04-09 04:02 PM - Lucas Menger

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	3.4.6	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29626
Description		
User Feedback		
Load CrayFish plugin 3.0.0 and qgis crashed allways		
Report Details		
Crash ID: db477217810cb6bbafb5f9a2cc54f477c2f3d32a		
Stack Trace		
PyInit__conv : PyInit__conv : PyMethodDef_RawFastCallKeywords : PyMethodDef_RawFastCallKeywords : PyEval_EvalFrameDefault : PyEval_EvalCodeWithName : PyImport_Import : PyImport_Import : PyMethodDef_RawFastCallDict : PyException_SetTraceback : PyEval_EvalFrameDefault : PyEval_EvalCodeWithName : PyMethodDef_RawFastCallKeywords : PyEval_EvalFrameDefault : PyMethodDef_RawFastCallKeywords : PyEval_EvalFrameDefault : PyMethodDef_RawFastCallKeywords : PyEval_EvalFrameDefault : PyMethodDef_RawFastCallKeywords : PyEval_EvalFrameDefault : PyFunction_FastCallDict : PyObject_CallMethodIdObjArgs : PyObject_CallMethodIdObjArgs : PyUnicode_FindChar : PyImport_ImportModuleLevelObject : PyDict_GetItemString : PyMethodDef_RawFastCallKeywords : PyMethodDef_RawFastCallKeywords : PyEval_EvalFrameDefault : PyEval_EvalCodeWithName : PyFunction_FastCallDict : PyErr_NoMemory : PyEval_EvalFrameDefault : PyEval_EvalCodeWithName : PyImport_Import : PyImport_Import : PyMethodDef_RawFastCallDict : PyException_SetTraceback :		

PyEval_EvalFrameDefault :
PyEval_EvalCodeWithName :
PyMethodDef_RawFastCallKeywords :
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PyEval_EvalFrameDefault :
PyMethodDef_RawFastCallKeywords :
PyEval_EvalFrameDefault :
PyFunction_FastCallDict :
PyObject_CallMethodIdObjArgs :
PyObject_CallMethodIdObjArgs :
PyUnicode_FindChar :
PyImport_ImportModuleLevelObject :
PyDict_GetItemString :
PyMethodDef_RawFastCallKeywords :
PyMethodDef_RawFastCallKeywords :
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PyEval_EvalCodeWithName :
PyMethodDef_RawFastCallKeywords :
PyEval_EvalFrameDefault :
PyEval_EvalCodeWithName :
PyEval_EvalCodeEx :
PyEval_EvalCode :
PyArena_Free :
PyRun_StringFlags :
instance :
instance :
QgisApp::rotatePointSymbols :
QgsPythonRunner::run :
QgsSettingsLocatorFilter::triggerResult :
QMetaObject::activate :
QAbstractButton::clicked :
QAbstractButton::click :
QAbstractButton::mousePressEvent :
QWidget::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
DispatchMessageW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QDialog::exec :
PyInit__gui :
PyMethodDef_RawFastCallKeywords :
PyMethodDef_RawFastCallKeywords :
PyEval_EvalFrameDefault :
PyEval_EvalCodeWithName :
PyMethodDef_RawFastCallKeywords :
PyEval_EvalFrameDefault :
PyEval_EvalCodeWithName :
PyEval_EvalCodeEx :
PyEval_EvalCode :
PyArena_Free :
PyRun_StringFlags :
instance :
instance :
QgisApp::rotatePointSymbols :
QgsPythonRunner::run :
QgisApp::showPluginManager :
QMetaObject::activate :
QAction::activate :
QMenu::actionGeometry :
QMenu::actionGeometry :
QMenu::mousePressEvent :
QWidget::event :
QMenu::event :

QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
DispatchMessageW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.4.6-Madeira
QGIS code revision: commit:cc0e375a9f
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.1
Running against GDAL: 2.4.1

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.17763

History

#1 - 2019-04-09 05:14 PM - Giovanni Manghi

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

Is a 3rd party plugin, you must report the problem to the plugins Authors.