QGIS Protokoll vom 13.02.2019 nach Neuinstallation

Allgemein:

2019-02-13T10:13:03 0 QGIS startet...

2019-02-13T10:13:04 0 Python-Unterstützung aktiviert :-)

2019-02-13T10:13:13 0 Anwendungsstatus:

QGIS\_PREFIX\_PATH: C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr

Präfix: C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr

Erweiterungspfad: C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins

Paketdatenpfad: C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/.

Aktueller Themenname: default

Aktueller Themenpfad: C:/Users/Wolfgangs PC/.qgis2///themes\default\icons/

Voreingestellter-Themenpfad: :/images/themes/default/

SVG-Suchpfads: C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./svg/

C:/Users/Wolfgangs PC/.qgis2//svg/

Benutzer-DB-Pfad: C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./resources/qgis.db

Auth-DB-Pfad: C:/Users/Wolfgangs PC/.qgis2//qgis-auth.db

2019-02-13T10:13:13 0 QGIS ist startklar!

Erweiterungen:

2019-02-13T10:13:04 1 Konnte C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins/grassplugin7.dll nicht laden (Grund: Die Bibliothek C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins/grassplugin7.dll kann nicht geladen werden: Das angegebene Modul wurde nicht gefunden.)

2019-02-13T10:13:04 1 Konnte C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins/grassprovider7.dll nicht laden (Grund: Die Bibliothek C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins/grassprovider7.dll kann nicht geladen werden: Das angegebene Modul wurde nicht gefunden.)

2019-02-13T10:13:04 1 Konnte C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins/grassrasterprovider7.dll nicht laden (Grund: Die Bibliothek C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/plugins/grassrasterprovider7.dll kann nicht geladen werden: Das angegebene Modul wurde nicht gefunden.)

2019-02-13T10:13:07 0 gridSplitter geladen (Paket: gridSplitter)

2019-02-13T10:13:07 0 Lat Lon Tools geladen (Paket: latlontools)

2019-02-13T10:13:07 0 OpenLayers Plugin geladen (Paket: openlayers\_plugin)

2019-02-13T10:13:08 0 Virtual Raster Builder geladen (Paket: vrtbuilderplugin)

2019-02-13T10:13:08 0 Zoom to Point geladen (Paket: zoomtopoint)

2019-02-13T10:13:08 0 DB Manager geladen (Paket: db\_manager)

2019-02-13T10:13:08 0 GdalTools geladen (Paket: GdalTools)

2019-02-13T10:13:09 0 MetaSearch Catalogue Client geladen (Paket: MetaSearch)

2019-02-13T10:13:12 0 Processing geladen (Paket: processing)

Python Warnung:

2019-02-13T10:13:04 1 warning:C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\PyQt4\uic\uiparser.py:844: PendingDeprecationWarning:

This method will be removed in future versions. Use 'elem.iter()' or 'list(elem.iter())' instead.

for include in elem.getiterator("include"):

traceback: File "<string>", line 1, in <module>

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 333, in startPlugin

plugins[packageName] = package.classFactory(iface)

File "C:/Users/Wolfgangs PC/.qgis2/python/plugins\gridSplitter\\_\_init\_\_.py", line 34, in classFactory

from .gridSplitter import gridSplitter

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/Users/Wolfgangs PC/.qgis2/python/plugins\gridSplitter\gridSplitter.py", line 28, in <module>

from gridSplitter\_dialog import gridSplitterDialog

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/Users/Wolfgangs PC/.qgis2/python/plugins\gridSplitter\gridSplitter\_dialog.py", line 29, in <module>

os.path.dirname(\_\_file\_\_), 'gridSplitter\_dialog\_base.ui'))

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\PyQt4\uic\\_\_init\_\_.py", line 210, in loadUiType

winfo = compiler.UICompiler().compileUi(uifile, code\_string, from\_imports, resource\_suffix)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\PyQt4\uic\Compiler\compiler.py", line 139, in compileUi

w = self.parse(input\_stream, resource\_suffix)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\PyQt4\uic\uiparser.py", line 933, in parse

actor(elem)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\PyQt4\uic\uiparser.py", line 844, in readResources

for include in elem.getiterator("include"):

2019-02-13T10:13:07 1 warning:C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py:607: ImportWarning: Not importing directory 'C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\win32\test': missing \_\_init\_\_.py

mod = \_builtin\_import(name, globals, locals, fromlist, level)

traceback: File "<string>", line 1, in <module>

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 333, in startPlugin

plugins[packageName] = package.classFactory(iface)

File "C:/Users/Wolfgangs PC/.qgis2/python/plugins\gridSplitter\\_\_init\_\_.py", line 34, in classFactory

from .gridSplitter import gridSplitter

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/Users/Wolfgangs PC/.qgis2/python/plugins\gridSplitter\gridSplitter.py", line 30, in <module>

import os, os.path, processing, math, time

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\processing\\_\_init\_\_.py", line 29, in <module>

from processing.tools.general import \* # NOQA

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\processing\tools\general.py", line 31, in <module>

from processing.core.Processing import Processing

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\processing\core\Processing.py", line 62, in <module>

from processing.algs.saga.SagaAlgorithmProvider import SagaAlgorithmProvider

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\processing\algs\saga\SagaAlgorithmProvider.py", line 33, in <module>

from SagaAlgorithm import SagaAlgorithm

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\processing\algs\saga\SagaAlgorithm.py", line 20, in <module>

standard\_library.install\_aliases()

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\future\standard\_library\\_\_init\_\_.py", line 483, in install\_aliases

import test

2019-02-13T10:13:09 1 warning:C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\pkgutil.py:186: ImportWarning: Not importing directory 'C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\mpl\_toolkits': missing \_\_init\_\_.py

file, filename, etc = imp.find\_module(subname, path)

traceback: File "<string>", line 1, in <module>

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 333, in startPlugin

plugins[packageName] = package.classFactory(iface)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\\_\_init\_\_.py", line 29, in classFactory

from MetaSearch.plugin import MetaSearchPlugin

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\plugin.py", line 33, in <module>

from MetaSearch.dialogs.maindialog import MetaSearchDialog

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\dialogs\maindialog.py", line 48, in <module>

from MetaSearch.dialogs.manageconnectionsdialog import ManageConnectionsDialog

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\dialogs\manageconnectionsdialog.py", line 35, in <module>

from MetaSearch.util import (get\_connections\_from\_file, get\_ui\_class,

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\util.py", line 41, in <module>

from pygments.lexers import XmlLexer

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pygments\lexers\\_\_init\_\_.py", line 18, in <module>

from pygments.plugin import find\_plugin\_lexers

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pygments\plugin.py", line 39, in <module>

import pkg\_resources

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 3017, in <module>

@\_call\_aside

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 3003, in \_call\_aside

f(\*args, \*\*kwargs)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 3045, in \_initialize\_master\_working\_set

dist.activate(replace=False)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 2577, in activate

declare\_namespace(pkg)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 2151, in declare\_namespace

\_handle\_ns(packageName, path\_item)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 2075, in \_handle\_ns

loader = importer.find\_module(packageName)

2019-02-13T10:13:09 1 warning:C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\pkgutil.py:186: ImportWarning: Not importing directory 'c:\progra~1\qgis2~1.18\apps\python27\lib\site-packages\mpl\_toolkits': missing \_\_init\_\_.py

file, filename, etc = imp.find\_module(subname, path)

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File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 333, in startPlugin

plugins[packageName] = package.classFactory(iface)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\\_\_init\_\_.py", line 29, in classFactory

from MetaSearch.plugin import MetaSearchPlugin

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\plugin.py", line 33, in <module>

from MetaSearch.dialogs.maindialog import MetaSearchDialog

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\dialogs\maindialog.py", line 48, in <module>

from MetaSearch.dialogs.manageconnectionsdialog import ManageConnectionsDialog

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\dialogs\manageconnectionsdialog.py", line 35, in <module>

from MetaSearch.util import (get\_connections\_from\_file, get\_ui\_class,

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

mod = \_builtin\_import(name, globals, locals, fromlist, level)

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python/plugins\MetaSearch\util.py", line 41, in <module>

from pygments.lexers import XmlLexer

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

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File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pygments\lexers\\_\_init\_\_.py", line 18, in <module>

from pygments.plugin import find\_plugin\_lexers

File "C:/PROGRA~1/QGIS2~1.18/apps/qgis-ltr/./python\qgis\utils.py", line 607, in \_import

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File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pygments\plugin.py", line 39, in <module>

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File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 3017, in <module>

@\_call\_aside

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 3003, in \_call\_aside

f(\*args, \*\*kwargs)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 3045, in \_initialize\_master\_working\_set

dist.activate(replace=False)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 2574, in activate

fixup\_namespace\_packages(self.location)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 2162, in fixup\_namespace\_packages

subpath = \_handle\_ns(package, path\_item)

File "C:\PROGRA~1\QGIS2~1.18\apps\Python27\lib\site-packages\pkg\_resources\\_\_init\_\_.py", line 2075, in \_handle\_ns

loader = importer.find\_module(packageName)