

QGIS Application - Bug report #20313

Python deprecation warning: invalid escape sequence

2018-11-01 01:48 PM - Andrea Giudiceandrea

Status:	Reopened	
Priority:	Normal	
Assignee:		
Category:	MetaSearch Catalogue Client	
Affected QGIS version:	3.4.5	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 28134
Description		
QGIS 3.4.0 standalone installer on W7 64 bit with a fresh new profile		
Python warning		
WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\status_codes.py:18: DeprecationWarning: invalid escape sequence \o """" traceback: File "", line 1, in File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 335, in startPlugin plugins[packageName] = package.classFactory(iface) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\MetaSearch__init__.py", line 29, in classFactory from MetaSearch.plugin import MetaSearchPlugin File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "", line 983, in _find_and_load File "", line 967, in _find_and_load_unlocked File "", line 677, in _load_unlocked File "", line 728, in exec_module File "", line 219, in _call_with_frames_removed File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\MetaSearch\plugin.py", line 34, in from MetaSearch.dialogs.maialog import MetaSearchDialog File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "", line 983, in _find_and_load File "", line 967, in _find_and_load_unlocked File "", line 677, in _load_unlocked File "", line 728, in exec_module File "", line 219, in _call_with_frames_removed File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\MetaSearch\dialogs\maialog.py", line 50, in from owslib.csw import CatalogueServiceWeb # spellok File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "", line 983, in _find_and_load File "", line 967, in _find_and_load_unlocked File "", line 677, in _load_unlocked File "", line 728, in exec_module File "", line 219, in _call_with_frames_removed File "C:/PROGRA~1/QGIS3~1.4/apps\Python37\lib\site-packages\owslib\csw.py", line 27, in		

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from owslib.util import OrderedDict
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\owslib\util.py", line 32, in
import requests
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\__init__.py", line 114, in
from .models import Request, Response, PreparedRequest
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\models.py", line 43, in
from .status_codes import codes
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

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History

#1 - 2018-11-01 01:51 PM - Alessandro Pasotti

- Category changed from Python plugins to MetaSearch Catalogue Client

#2 - 2018-11-01 05:50 PM - Andrea Giudiceandrea

I don't know if the warning depends by the MetaSearch plugin. If I disable it (leaving only DB Manager and Processing), the number of warnings increases!

2018-11-01T17:47:33 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\status_codes.py:18:

DeprecationWarning: invalid escape sequence \o

""""

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Traceback (most recent call last):
  File "", line 1, in
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 299, in loadPlugin
      __import__(packageName)
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "", line 983, in _find_and_load
    File "", line 967, in _find_and_load_unlocked
    File "", line 677, in _load_unlocked
    File "", line 728, in exec_module
    File "", line 219, in _call_with_frames_removed
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\__init__.py", line 29, in
      from processing.tools.general import * # NOQA
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "", line 983, in _find_and_load
    File "", line 967, in _find_and_load_unlocked
    File "", line 677, in _load_unlocked
    File "", line 728, in exec_module
    File "", line 219, in _call_with_frames_removed
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\tools\general.py", line 39, in
      from processing.core.Processing import Processing
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "", line 983, in _find_and_load
    File "", line 967, in _find_and_load_unlocked
    File "", line 677, in _load_unlocked
    File "", line 728, in exec_module
    File "", line 219, in _call_with_frames_removed
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\core\Processing.py", line 58, in
      from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "", line 983, in _find_and_load
    File "", line 967, in _find_and_load_unlocked
    File "", line 677, in _load_unlocked
    File "", line 728, in exec_module
    File "", line 219, in _call_with_frames_removed
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 36, in
      import plotly # NOQA
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "", line 983, in _find_and_load
    File "", line 967, in _find_and_load_unlocked
    File "", line 677, in _load_unlocked
    File "", line 728, in exec_module
    File "", line 219, in _call_with_frames_removed
    File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\__init__.py", line 31, in
      from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
    File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "", line 1035, in _handle_fromlist
    File "", line 219, in _call_with_frames_removed
    File "", line 983, in _find_and_load

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File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\plotly.py", line 28, in
from requests.compat import json as _json
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 953, in _find_and_load_unlocked
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\__init__.py", line 114, in
from .models import Request, Response, PreparedRequest
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\models.py", line 43, in
from .status_codes import codes
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

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2018-11-01T17:47:33 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\basedatatypes.py:38:
DeprecationWarning:

invalid escape sequence \[

traceback: File "", line 1, in

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 299, in loadPlugin

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__import__(packageName)
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in __import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in __import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\tools\general.py", line 39, in
from processing.core.Processing import Processing
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in __import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\core\Processing.py", line 58, in
from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in __import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 36, in
import plotly # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in __import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\__init__.py", line 31, in
from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in __import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1035, in _handle_fromlist
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked

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File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\plotly.py", line 32, in
from plotly.basedatatypes import BaseTraceType, BaseFigure, BaseLayoutType
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

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2018-11-01T17:47:33 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\basedatatypes.py:3479:
DeprecationWarning:

invalid escape sequence \d

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traceback: File "", line 1, in
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 299, in loadPlugin
__import__(packageName)
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\plugins\processing\__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\plugins\processing\tools\general.py", line 39, in
from processing.core.Processing import Processing
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked

```

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File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/core/Processing.py", line 58, in
from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/algs/qgis/QgisAlgorithmProvider.py", line 36, in
import plotly # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\__init__.py", line 31, in
from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1035, in _handle_fromlist
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
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File "", line 677, in _load_unlocked
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File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\plotly.py", line 32, in
from plotly.basedatatypes import BaseTraceType, BaseFigure, BaseLayoutType
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

```

invalid escape sequence \

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File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 299, in loadPlugin
    __import__(packageName)
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\__init__.py", line 29, in
    from processing.tools.general import * # NOQA
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\tools\general.py", line 39, in
    from processing.core.Processing import Processing
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\core\Processing.py", line 58, in
    from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 36, in
    import plotly # NOQA
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\__init__.py", line 31, in
    from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
```

```

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1035, in _handle_fromlist
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\plotly.py", line 32, in
from plotly.basedatatypes import BaseTraceType, BaseFigure, BaseLayoutType
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\basedatatypes.py", line 13, in
from _plotly_utils.basevalidators import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

```

2018-11-01T17:47:34 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages_plotly_utils\basevalidators.py:1401:
DeprecationWarning:

invalid escape sequence \^

```

traceback: File "", line 1, in
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 299, in loadPlugin
__import__(packageName)
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module

```

```

File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing\__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing\tools\general.py", line 39, in
from processing.core.Processing import Processing
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing\core\Processing.py", line 58, in
from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing\algs\qgis\QgisAlgorithmProvider.py", line 36, in
import plotly # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\__init__.py", line 31, in
from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1035, in _handle_fromlist
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load

```

```

File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\plotly.py", line 32, in
from plotly.basedatatypes import BaseTraceType, BaseFigure, BaseLayoutType
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\basedatatypes.py", line 13, in
from _plotly_utils.basevalidators import (
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

```

2018-11-01T17:47:34 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages_plotly_utils\basevalidators.py:1408:
DeprecationWarning:

invalid escape sequence \d

```

Traceback: File "", line 1, in
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 299, in loadPlugin
__import__(packageName)
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\plugins\processing\__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\plugins\processing\tools\general.py", line 39, in
from processing.core.Processing import Processing
File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\./python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

```

```

File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\core\Processing.py", line 58, in
from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 36, in
import plotly # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\__init__.py", line 31, in
from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1035, in _handle_fromlist
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\plotly\plotly.py", line 32, in
from plotly.basedatatypes import BaseTraceType, BaseFigure, BaseLayoutType
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\plotly\basedatatypes.py", line 13, in

```

```

from _plotly_utils.basevalidators import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

```

2018-11-01T17:47:36 WARNING warning:C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py:672: DeprecationWarning:

Using or importing the ABCs from 'collections' instead of from 'collections.abc' is deprecated, and in 3.8 it will stop working

```

traceback: File "", line 1, in
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 299, in loadPlugin
__import__(packageName)
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\tools\general.py", line 39, in
from processing.core.Processing import Processing
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\core\Processing.py", line 58, in
from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 36, in

```

```

import plotly # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\__init__.py", line 31, in
from plotly import (plotly, dashboard_objs, graph_objs, grid_objs, tools,
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1035, in _handle_fromlist
File "", line 219, in _call_with_frames_removed
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\plotly\__init__.py", line 10, in
from . plotly import (
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\plotly\plotly.py", line 37, in
from plotly.grid_objs import Grid, Column
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\grid_objs\__init__.py", line 8, in
from plotly.grid_objs.grid_objs import Grid, Column
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/site-packages\plotly\grid_objs\grid_objs.py", line 8, in
from collections import MutableSequence
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 1032, in _handle_fromlist
File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/collections\__init__.py", line 52, in __getattr__
DeprecationWarning, stacklevel=2)

```

2018-11-01T17:47:36 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\constructor.py:126: DeprecationWarning:

Using or importing the ABCs from 'collections' instead of from 'collections.abc' is deprecated, and in 3.8 it will stop working

```

Traceback (most recent call last):
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 299, in loadPlugin
    __import__(packageName)
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\__init__.py", line 29, in
    from processing.tools.general import * # NOQA
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\tools\general.py", line 39, in
    from processing.core.Processing import Processing
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\core\Processing.py", line 58, in
    from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 48, in
    from .QgisAlgorithm import QgisAlgorithm
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\qgis\utils.py", line 672, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
  File "C:\PROGRA~1\QGIS3~1.4\apps\qgis\python\plugins\processing\algs\qgis\QgisAlgorithm.py", line 30, in

```

```

from processing.algs.help import shortHelp
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/Utils.py", line 672, in _import
mod = _bultin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/algs/help/__init__.py", line 58, in
shortHelp = loadShortHelp()
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/algs/help/__init__.py", line 40, in loadShortHelp
h.update(yaml.load(stream))
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\__init__.py", line 72, in load
return loader.get_single_data()
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\constructor.py", line 37, in get_single_data
return self.construct_document(node)
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\constructor.py", line 46, in construct_document
for dummy in generator:
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\constructor.py", line 398, in construct_yaml_map
value = self.construct_mapping(node)
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\constructor.py", line 204, in construct_mapping
return super().construct_mapping(node, deep=deep)
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\yaml\constructor.py", line 126, in construct_mapping
if not isinstance(key, collections.Hashable):
File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\collections\__init__.py", line 52, in __getattr__
DeprecationWarning, stacklevel=2)

```

2018-11-01T17:47:37 WARNING warning:C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/gui/wrappers.py:1736:
DeprecationWarning:

invalid escape sequence \A

```

Traceback: File "", line 1, in
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/Utils.py", line 299, in loadPlugin
__import__(packageName)
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/Utils.py", line 672, in _import
mod = _bultin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/qgis/Utils.py", line 672, in _import
mod = _bultin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing/tools/general.py", line 39, in
from processing.core.Processing import Processing

```

```

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\core\Processing.py", line 60, in
from processing.algs.gdal.GdalAlgorithmProvider import GdalAlgorithmProvider # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\gdal\GdalAlgorithmProvider.py", line 36, in
from .AssignProjection import AssignProjection
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\gdal\AssignProjection.py", line 36, in
from processing.algs.gdal.GdalAlgorithm import GdalAlgorithm
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\gdal\GdalAlgorithm.py", line 41, in
from processing.algs.gdal.GdalAlgorithmDialog import GdalAlgorithmDialog
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\algs\gdal\GdalAlgorithmDialog.py", line 46, in
from processing.gui.AlgorithmDialog import AlgorithmDialog
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\plugins\processing\gui\AlgorithmDialog.py", line 57, in

```

```

from processing.gui.ParametersPanel import ParametersPanel
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\gui\ParametersPanel.py", line 56, in
from processing.gui.wrappers import WidgetWrapperFactory, WidgetWrapper
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

```

2018-11-01T17:47:37 WARNING warning:C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\gui\wrappers.py:1751:
DeprecationWarning:

invalid escape sequence \A

```

Traceback: File "", line 1, in
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 299, in loadPlugin
__import__(packageName)
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\__init__.py", line 29, in
from processing.tools.general import * # NOQA
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\tools\general.py", line 39, in
from processing.core.Processing import Processing
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed

```

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\core\Processing.py", line 60, in
from processing.algs.gdal.GdalAlgorithmProvider import GdalAlgorithmProvider # NOQA

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\gdal\GdalAlgorithmProvider.py", line 36, in
from .AssignProjection import AssignProjection

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\gdal\AssignProjection.py", line 36, in
from processing.algs.gdal.GdalAlgorithm import GdalAlgorithm

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\gdal\GdalAlgorithm.py", line 41, in
from processing.algs.gdal.GdalAlgorithmDialog import GdalAlgorithmDialog

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\gdal\GdalAlgorithmDialog.py", line 46, in
from processing.gui.AlgorithmDialog import AlgorithmDialog

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\gui\AlgorithmDialog.py", line 57, in
from processing.gui.ParametersPanel import ParametersPanel

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

```

File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\gui\ParametersPanel.py", line 56, in
from processing.gui.wrappers import WidgetWrapperFactory, WidgetWrapper
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 724, in exec_module
File "", line 860, in get_code
File "", line 791, in source_to_code
File "", line 219, in _call_with_frames_removed

```

#3 - 2019-03-09 09:33 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

I'm not seeing them on fresh installs of QGIS 3/master on Windows, I assume that this was fixed, if not please ask to reopen.

#4 - 2019-03-12 08:45 PM - Andrea Giudiceandrea

Confirmed on my Windows 7 64 bit system with QGIS 3.4.5-1 (89ee6f6e23) standalone installer (64 bit) using a new profile

```

2019-03-12T20:27:25 WARNING warning:C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\status_codes.py:18:
DeprecationWarning: invalid escape sequence \o
"""

```

```

traceback: File "", line 1, in
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 335, in startPlugin
plugins[packageName] = package.classFactory(iface)
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python/plugins\MetaSearch\__init__.py", line 29, in classFactory
from MetaSearch.plugin import MetaSearchPlugin
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python/plugins\MetaSearch\plugin.py", line 34, in
from MetaSearch.dialogs.maindialog import MetaSearchDialog
File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "", line 983, in _find_and_load
File "", line 967, in _find_and_load_unlocked
File "", line 677, in _load_unlocked
File "", line 728, in exec_module
File "", line 219, in _call_with_frames_removed

```

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python/plugins\MetaSearch\dialogs\maindialog.py", line 50, in
from owslib.csw import CatalogueServiceWeb # spellok

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\owslib\csw.py", line 27, in
from owslib.util import OrderedDict

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\owslib\util.py", line 32, in
import requests

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests__init__.py", line 114, in
from .models import Request, Response, PreparedRequest

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 728, in exec_module

File "", line 219, in _call_with_frames_removed

File "C:\PROGRA~1\QGIS3~1.4\apps\Python37\lib\site-packages\requests\models.py", line 43, in
from .status_codes import codes

File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python\qgis\utils.py", line 672, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "", line 983, in _find_and_load

File "", line 967, in _find_and_load_unlocked

File "", line 677, in _load_unlocked

File "", line 724, in exec_module

File "", line 860, in get_code

File "", line 791, in source_to_code

File "", line 219, in _call_with_frames_removed

#5 - 2019-03-12 08:46 PM - Andrea Giudiceandrea

- Affected QGIS version changed from 3.4.0 to 3.4.5

- Status changed from Closed to Reopened

#6 - 2019-03-12 08:46 PM - Andrea Giudiceandrea

- Resolution deleted (fixed/implemented)