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**Languages**

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- 📁 python/plugins/

**146 files** (307 ms) in `qgis/QGIS ✕`

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---

∨ Q src/core/qgsabstractgeopdfexporter.cpp    ● C++ · ⸰⸱ master

```
91       }
92
93       const QString xmlFilePath = generateTemporaryFilepath( QStringLiteral( "composition.xml" ) );
94       QFile file( xmlFilePath );
95       if ( file.open( QIODevice::WriteOnly | QIODevice::Text | QIODevice::Truncate ) )
96       {
97         QTextStream out( &file );
```

⇕ Show 46 more matches

---

∨ Q python/core/auto_generated/qgis.sip.in    ● · ⸰⸱ master

```
429        FieldComments,
430      };
431
432      typedef QFlags<Qgis::VectorFileWriterCapability> VectorFileWriterCapabilities;
433
434
435      enum class SqlLayerDefinitionCapability
```

⇕ Show 174 more matches

---

∨ Q src/core/qgis.h    ● C++ · ⸰⸱ master

```
671      * Capabilities supported by a QgsVectorFileWriter object.
672      * \since QGIS 3.32
673      */
674      enum class VectorFileWriterCapability : int
675      {
676        FieldAliases = 1 << 0, //!< Writer can support field aliases
677        FieldComments = 1 << 2, //!< Writer can support field comments
```

⇕ Show 285 more matches

---

∨ Q python/core/auto_generated/vectortile/qgsvectortilewriter.sip.in    ● · ⸰⸱ master

```
21     The syntax of destination URIs is the same like the data source string
22     used by vector tile layers: parameters are encoded as a HTTP query string,
23     where "type" key determines the type of the destination container,
31
32     Currently the writer only support MVT encoding of data.
33
```

⇕ Show 44 more matches

---

∨ Q python/core/auto_generated/vector/qgsvectorlayerexporter.sip.in    ● · ⸰⸱ master

```
134    %Docstring(signature="appended")
135    :py:class:`QgsTask` task which performs a :py:class:`QgsVectorLayerExporter` layer export operation as a background
136    task. This can be used to export a vector layer out to a provider without blocking the
137    QGIS interface.
138
139    .. seealso:: :py:class:`QgsVectorFileWriterTask`
140
```

⇕ Show 36 more matches

---

∨ Q python/plugins/processing/algs/qgis/ExecuteSQL.py    ● Python · ⸰⸱ master

```
36                 QgsVectorFileWriter,
37                 QgsProject)
38
39     from processing.algs.qgis.QgisAlgorithm import QgisAlgorithm
40
41
42     class ParameterExecuteSql(QgsProcessingParameterDefinition):
```

⇕ Show 14 more matches

---

∨ Q src/gui/vector/qgsattributeactiondialog.cpp    ● C++ · ⸰⸱ master

```
134      // Scopes
135      item = new QTableWidgetItem();
136      item->setFlags( item->flags() & ~( Qt::ItemIsEditable ) );
137      QStringList actionScopes = qgis::setToList( action.actionScopes() );
```

```
138        std::sort( actionScopes.begin(), actionScopes.end() );
139        item->setText( actionScopes.join( QLatin1String( ", " ) ) );
140        item->setData( Qt::UserRole, QVariant::fromValue<QSet<QString>>( action.actionScopes() ) );
```

⇕ Show 37 more matches

---

∨ Ⓠ src/gui/vector/qgsattributeactionpropertiesdialog.cpp          ● C++ · ⌥ master

```
20     #include "qgsvectorlayer.h"
30     #include <QFileDialog>
31     #include <QImageWriter>
33     …ionPropertiesDialog::QgsAttributeActionPropertiesDialog( Qgis::AttributeActionType type, const QString &description, c…
54     QgsAttributeActionPropertiesDialog::QgsAttributeActionPropertiesDialog( QgsVectorLayer *layer, QWidget *parent )
71     Qgis::AttributeActionType QgsAttributeActionPropertiesDialog::type() const
73       return static_cast<Qgis::AttributeActionType>( mActionType->currentData().toInt() );
146      // Popup a file browser and place the results into the action widget
```

⇕ Show 17 more matches

---

∨ Ⓠ src/core/vectortile/qgsvectortilewriter.h          ● C++ · ⌥ master

```
25     class QgsFeedback;
26     class QgsTileMatrix;
27     class QgsTileXYZ;
28     class QgsVectorLayer;
29
30
31     /**
```

⇕ Show 45 more matches

---

∨ Ⓠ python/core/auto_generated/qgsvectorfilewriter.sip.in          ● · ⌥ master

```
2      * This file has been generated automatically from                    *
4      * src/core/qgsvectorfilewriter.h                                      *
13     class QgsVectorFileWriter : QgsFeatureSink
16     A convenience class for writing vector layers to disk based formats (e.g. Shapefiles, GeoPackage).
20     1. A static call to :py:class:`QgsVectorFileWriter`.writeAsVectorFormat(...) which saves the whole vector layer.
25     #include "qgsvectorfilewriter.h"
40     #include "qgsvectorfilewriter.h"
43            Option( const QString &docString, QgsVectorFileWriter::OptionType type );
```

⇕ Show 202 more matches

---

∨ Ⓠ src/core/vector/qgsvectorlayerexporter.cpp          ● C++ · ⌥ master

```
2                          qgsvectorlayerexporter.cpp
27     #include "qgsvectorlayerexporter.h"
30     #include "qgsvectordataprovider.h"
31     #include "qgsvectorlayer.h"
37     typedef Qgis::VectorExportResult createEmptyLayer_t(
40       Qgis::WkbType geometryType,
49     QgsVectorLayerExporter::QgsVectorLayerExporter( const QString &uri,
52       Qgis::WkbType geometryType,
```

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---

∨ Ⓠ python/plugins/processing/algs/qgis/HypsometricCurves.py          ● Python · ⌥ master

```
237                out[i[0]] = i[1] + out[prev]
238            prev = i[0]
239
240        with open(fName, 'w', newline='', encoding='utf-8') as out_file:
241            writer = csv.writer(out_file)
242            writer.writerow([self.tr('Area'), self.tr('Elevation')])
243
```

⇕ Show 11 more matches

---

∨ Ⓠ python/plugins/processing/algs/qgis/TinInterpolation.py          ● Python · ⌥ master

```
41
42     from processing.algs.qgis.QgisAlgorithm import QgisAlgorithm
43     from processing.algs.qgis.ui.InterpolationWidgets import ParameterInterpolationData, ParameterPixelSize
108
109            triangulation_file_param = QgsProcessingParameterFeatureSink(self.TRIANGULATION,
110                                            self.tr('Triangulation')
```

⟲ Show 13 more matches

---

∨ Ⓠ src/providers/pdal/CMakeLists.txt    ● CMake · ⑂ master

```
129    ${CMAKE_SOURCE_DIR}/external/pdal_wrench/to_raster_tin.cpp
130    ${CMAKE_SOURCE_DIR}/external/pdal_wrench/to_vector.cpp
131    ${CMAKE_SOURCE_DIR}/external/pdal_wrench/translate.cpp
159  set_target_properties(untwine PROPERTIES
160    RUNTIME_OUTPUT_DIRECTORY ${QGIS_OUTPUT_DIRECTORY}/${QGIS_LIBEXEC_SUBDIR}
161  )
```

⟲ Show 30 more matches

---

∨ Ⓠ python/core/auto_generated/qgsvectorfilewritertask.sip.in    ● · ⑂ master

```
1   /***************************************************************************
2    * This file has been generated automatically from                        *
3    *                                                                         *
16  task. This can be used to save a vector layer out to a file without blocking the
17  QGIS interface.
18
```

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---

∨ Ⓠ python/core/auto_additions/qgis.py    ● Python · ⑂ master

```
313  # --
314  Qgis.VectorLayerTypeFlag.baseClass = Qgis
315  Qgis.VectorLayerTypeFlags.baseClass = Qgis
316  VectorLayerTypeFlags = Qgis  # dirty hack since SIP seems to introduce the flags in module
317  # monkey patching scoped based enum
318  Qgis.Never = Qgis.PythonMacroMode.Never
319  Qgis.Never.is_monkey_patched = True
```

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---

∨ Ⓠ README.md    ● Markdown · ⑂ master

```
3   [![Tests](https://github.com/qgis/QGIS/workflows/QGIS%20tests/badge.svg)](https://github.com/qgis/QGIS/actions/workflow…
4   [![Docker Status](https://img.shields.io/docker/automated/qgis/qgis.svg)](https://hub.docker.com/r/qgis/qgis/tags)
5   [![Build Status](https://dev.azure.com/qgis/QGIS/_apis/build/status/qgis.QGIS?branchName=master)](https://dev.azure.com…
6   [![Windows cross build](https://github.com/qgis/QGIS/workflows/MingW64%20Windows%2064bit%20Build/badge.svg)](https://gi…
9   QGIS is a full-featured, user-friendly, free-and-open-source (FOSS) geographical information system (GIS) that runs on …
11  <!-- TOC generated with https://freelance-tech-writer.github.io/table-of-contents-generator/index.html -->
18       * [5. QGIS Server](#5-qgis-server)
22     * [Installing and using QGIS](#installing-and-using-qgis)
```

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---

∨ Ⓠ python/plugins/db_manager/dlg_export_vector.py    ● Python · ⑂ master

```
34  from .ui.ui_DlgExportVector import Ui_DbManagerDlgExportVector as Ui_Dialog
35
36
37  class DlgExportVector(QDialog, Ui_Dialog):
38
39      def __init__(self, inLayer, inDb, parent=None):
40          QDialog.__init__(self, parent)
```

⟲ Show 61 more matches

---

∨ Ⓠ NEWS.md    ● Markdown · ⑂ master

```
755  - Analysis Tools: Network logger - more functionality
756  - Analysis Tools: Inbuilt network logging tool
757  - Processing: Collection of random raster generation algorithms
758  - Processing: Vector tile layer - part 8 (writer in Processing)
759  - Processing: New modeler algorithm for creating conditional branches
760  - Processing: Allow reordering model inputs
761  - Processing: Defer model validation
```

⟲ Show 307 more matches

---

∨ Ⓠ src/core/qgsvectorfilewriter.h    ● C++ · ⑂ master

```
197       */
198      enum VectorFormatOption
199      {
268       */
```

```
269        enum ActionOnExistingFile
270        {
```

Show 339 more matches