

Kooky

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Chapter 1

Module Index

1.1 Modules

Here is a list of all modules:

MySQL Database Connector Plugin	7
---	---

Chapter 2

Hierarchical Index

2.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

cIngredient	33
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Chapter 3

Class Index

3.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

cBleibFitPlugin	9
cConfigDialog	
Configuration Dialog for dMySQL	15
cDBInterface	19
cErnaehrungPlugin	21
cImportInterface	
Interface class for importing data	28
cIngredient	33
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cPlugin	53
cSQLitePlugin	56
qt_meta_stringdata_cErnaehrungPlugin_t	62
tagGROUPNAME	62
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Chapter 4

Module Documentation

4.1 MySQL Database Connector Plugin

This module is designed to connect to MySQL Databases.

Classes

- class [cConfigDialog](#)
Configuration Dialog for dMySQL.
- class [cMySQLPlugin](#)
MySQL Database Connector Plugin class.

4.1.1 Detailed Description

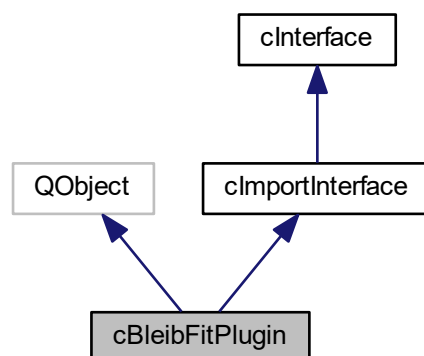
This module is designed to connect to MySQL Databases.

Chapter 5

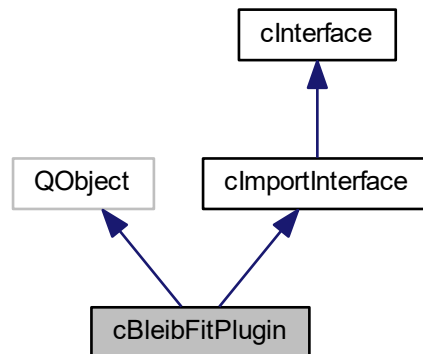
Class Documentation

5.1 cBleibFitPlugin Class Reference

Inheritance diagram for cBleibFitPlugin:



Collaboration diagram for cBleibFitPlugin:



Public Member Functions

- qint16 [pluginAPIVersion](#) ()
- QString [pluginName](#) ()
- qint16 [pluginVersion](#) ()
- iType [pluginType](#) ()
- bool [config](#) ()
- QMap< QString, QString > [detailsCapability](#) ()
- QStringList [search](#) (const QString &szSearch, const QString &szDetails=QString(""))
- bool [load](#) (qint16 iIndex)
- qreal [value](#) (cIngredient::iIngredient i)
- QString [ingredientName](#) ()

Additional Inherited Members

5.1.1 Member Function Documentation

5.1.1.1 bool cBleibFitPlugin::config () [virtual]

Returns

bool

Implements [cInterface](#).

Here is the caller graph for this function:



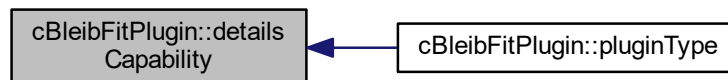
5.1.1.2 QMap<QString, QString> cBleibFitPlugin::detailsCapability () [virtual]

Returns

QMap<QString, QString>

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.1.1.3 QString cBleibFitPlugin::ingredientName () [virtual]

Returns

QString

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.1.1.4 bool cBleibFitPlugin::load (qint16 *iIndex*) [virtual]

Parameters

<i>iIndex</i>	
---------------	--

Returns

bool

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.1.1.5 `qint16 cBleibFitPlugin::pluginAPIVersion () [inline],[virtual]`

Returns

`qint16`

Implements [cInterface](#).

5.1.1.6 `QString cBleibFitPlugin::pluginName () [inline],[virtual]`

Returns

`QString`

Implements [cInterface](#).

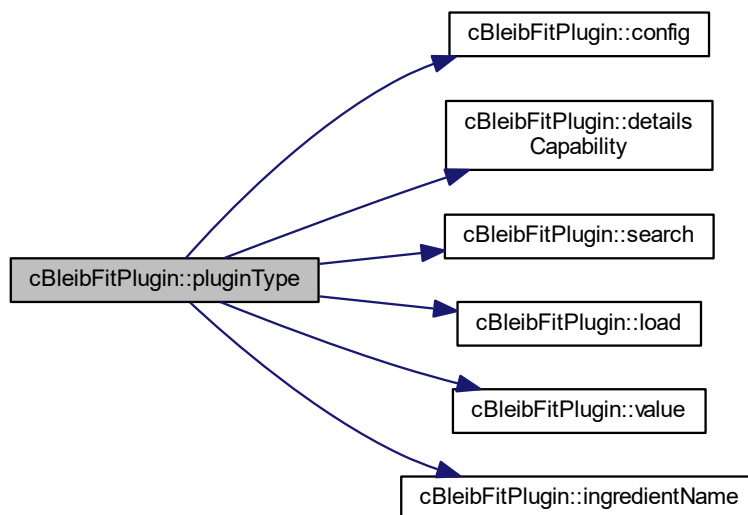
5.1.1.7 `iType cBleibFitPlugin::pluginType () [inline],[virtual]`

Returns

`iType`

Implements [cInterface](#).

Here is the call graph for this function:



5.1.1.8 `qint16 cBleibFitPlugin::pluginVersion () [inline],[virtual]`

Returns

qint16

Implements [cInterface](#).

5.1.1.9 `QStringList cBleibFitPlugin::search (const QString & szSearch, const QString & szDetails = QString("")) [virtual]`

Parameters

<i>szSearch</i>	
<i>szDetails</i>	

Returns

QStringList

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.1.1.10 `qreal cBleibFitPlugin::value (cIngredient::iIngredient i)` [virtual]

Parameters

<i>i</i>	
----------	--

Returns

qreal

Implements [cImportInterface](#).

Here is the caller graph for this function:



The documentation for this class was generated from the following files:

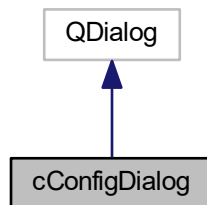
- `iBleibFit/cbleibfitplugin.h`
- `iBleibFit/cbleibfitplugin.cpp`

5.2 cConfigDialog Class Reference

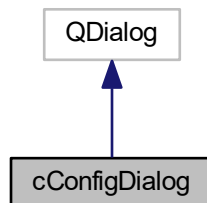
Configuration Dialog for dMySQL.

```
#include <cconfigdialog.h>
```

Inheritance diagram for cConfigDialog:



Collaboration diagram for cConfigDialog:



Public Member Functions

- `cConfigDialog` (`QWidget *parent=0`)
- void `setHostname` (`const QString &szHostname`)
- void `setDatabase` (`const QString &szDatabase`)
- void `setUserName` (`const QString &szUserName`)
- void `setPassword` (`const QString &szPassword`)
- `QString hostname` ()
- `QString database` ()
- `QString userName` ()
- `QString password` ()

5.2.1 Detailed Description

Configuration Dialog for dMySQL.

This class implements basic import functionality for Kooky. All functions may be overwritten by derriving classes.

Note

Attempts at zen rarely work.

Author

Herwig Birke

Version

1.0

Date

\$Date: 2016/02/09

5.2.2 Constructor & Destructor Documentation

5.2.2.1 cConfigDialog::cConfigDialog (QWidget * *parent* = 0) [explicit]

Parameters

<i>parent</i>	
---------------	--

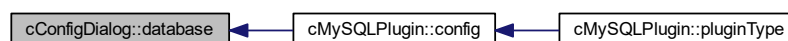
5.2.3 Member Function Documentation

5.2.3.1 QString cConfigDialog::database ()

Returns

QString

Here is the caller graph for this function:

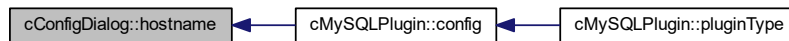


5.2.3.2 QString cConfigDialog::hostname ()

Returns

QString

Here is the caller graph for this function:

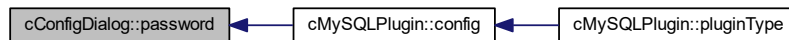


5.2.3.3 QString cConfigDialog::password ()

Returns

QString

Here is the caller graph for this function:

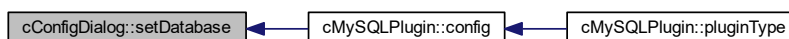


5.2.3.4 void cConfigDialog::setDatabase (const QString & szDatabase)

Parameters

<i>szDatabase</i>	
-------------------	--

Here is the caller graph for this function:

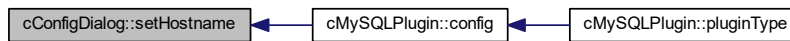


5.2.3.5 void cConfigDialog::setHostname (const QString & szHostname)

Parameters

<i>szHostname</i>	
-------------------	--

Here is the caller graph for this function:

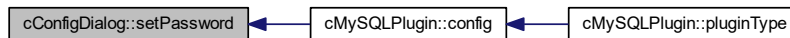


5.2.3.6 void cConfigDialog::setPassword (const QString & *szPassword*)

Parameters

<i>szPassword</i>	
-------------------	--

Here is the caller graph for this function:

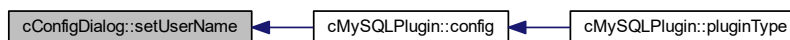


5.2.3.7 void cConfigDialog::setUserName (const QString & *szUserName*)

Parameters

<i>szUserName</i>	
-------------------	--

Here is the caller graph for this function:

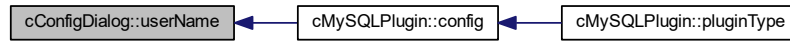


5.2.3.8 QString cConfigDialog::userName ()

Returns

QString

Here is the caller graph for this function:

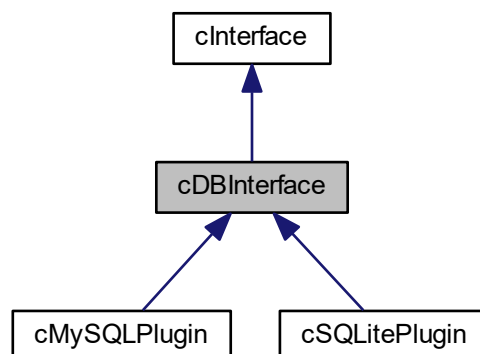


The documentation for this class was generated from the following files:

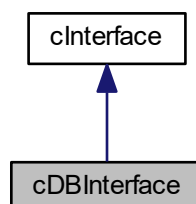
- dMySQL/cconfigdialog.h
- dMySQL/cconfigdialog.cpp

5.3 cDBInterface Class Reference

Inheritance diagram for cDBInterface:



Collaboration diagram for cDBInterface:



Public Member Functions

- virtual bool [connect](#) ()=0
- virtual bool [init](#) ()=0
- bool [connected](#) ()
- QString [lastError](#) ()

Protected Attributes

- bool [m_bConnected](#)

Additional Inherited Members

5.3.1 Member Function Documentation

5.3.1.1 virtual bool [cDBInterface::connect](#) () [pure virtual]

Returns

bool

Implemented in [cMySQLPlugin](#), and [cSQLitePlugin](#).

5.3.1.2 bool [cDBInterface::connected](#) () [inline]

Returns

bool

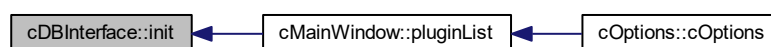
5.3.1.3 virtual bool [cDBInterface::init](#) () [pure virtual]

Returns

bool

Implemented in [cMySQLPlugin](#), and [cSQLitePlugin](#).

Here is the caller graph for this function:



5.3.1.4 QString cDBInterface::lastError () [inline]

Returns

QString

5.3.2 Member Data Documentation

5.3.2.1 bool cDBInterface::m_bConnected [protected]

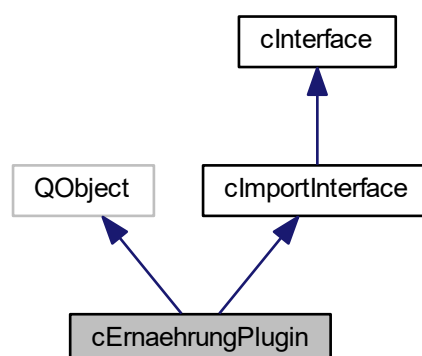
TODO: describe

The documentation for this class was generated from the following file:

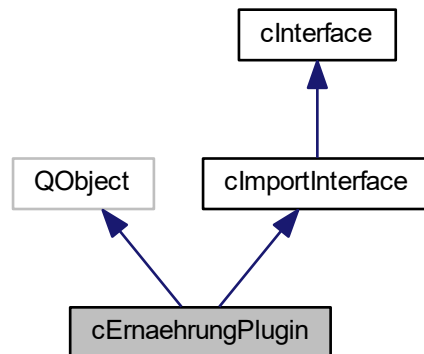
- Kooky/cdbinterface.h

5.4 cErnaehrungPlugin Class Reference

Inheritance diagram for cErnaehrungPlugin:



Collaboration diagram for cErnaehrungPlugin:



Public Member Functions

- qint16 [pluginAPIVersion](#) ()
- QString [pluginName](#) ()
- qint16 [pluginVersion](#) ()
- iType [pluginType](#) ()
- bool [config](#) ()
- QMap< QString, QString > [detailsCapability](#) ()
- QStringList [search](#) (const QString &szSearch, const QString &szDetails=QString(""))
- bool [load](#) (qint16 iIndex)
- qreal [value](#) (cIngredient::iIngredient i)
- QString [ingredientName](#) ()

Additional Inherited Members

5.4.1 Member Function Documentation

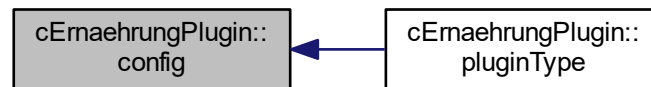
5.4.1.1 bool cErnaehrungPlugin::config () [virtual]

Returns

bool

Implements [cInterface](#).

Here is the caller graph for this function:



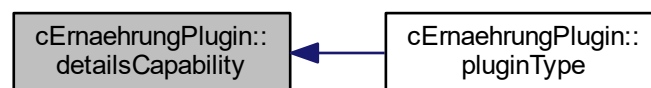
5.4.1.2 QMap<QString, QString> cErnaehrungPlugin::detailsCapability () [virtual]

Returns

QMap<QString, QString>

Implements [cImportInterface](#).

Here is the caller graph for this function:



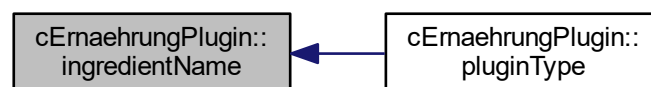
5.4.1.3 QString cErnaehrungPlugin::ingredientName () [virtual]

Returns

QString

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.4.1.4 `bool cErnaehrungPlugin::load (qint16 ilIndex)` `[virtual]`

Parameters

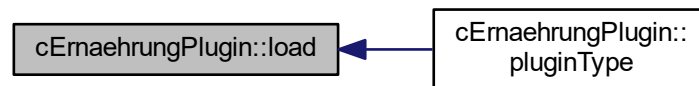
<i>iIndex</i>	
---------------	--

Returns

bool

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.4.1.5 qint16 cErnaehrungPlugin::pluginAPIVersion () [inline],[virtual]

Returns

qint16

Implements [cInterface](#).

5.4.1.6 QString cErnaehrungPlugin::pluginName () [inline],[virtual]

Returns

QString

Implements [cInterface](#).

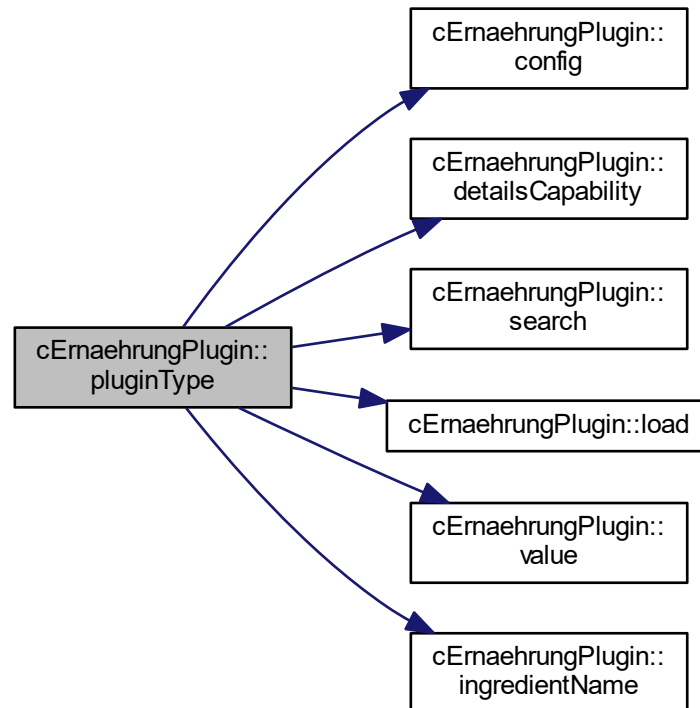
5.4.1.7 iType cErnaehrungPlugin::pluginType () [inline],[virtual]

Returns

iType

Implements [cInterface](#).

Here is the call graph for this function:

5.4.1.8 `qint16 cErnaehrungPlugin::pluginVersion () [inline],[virtual]`

Returns

qint16

Implements [cInterface](#).5.4.1.9 `QStringList cErnaehrungPlugin::search (const QString & szSearch, const QString & szDetails = QString("")) [virtual]`

Parameters

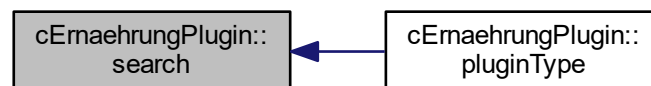
<i>szSearch</i>	
<i>szDetails</i>	

Returns

QStringList

Implements [cImportInterface](#).

Here is the caller graph for this function:



5.4.1.10 qreal cErnaehrungPlugin::value (cIngredient::iIngredient *i*) [virtual]

Parameters

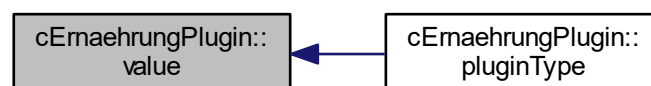
<i>i</i>	
----------	--

Returns

qreal

Implements [cImportInterface](#).

Here is the caller graph for this function:



The documentation for this class was generated from the following files:

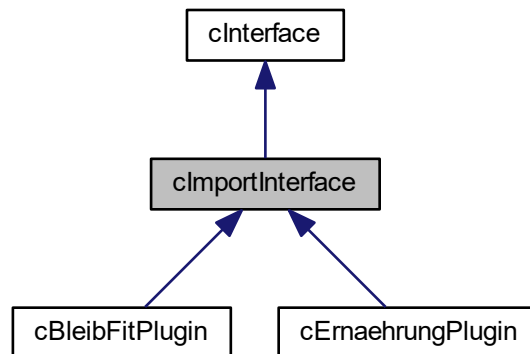
- iErnaehrung/cernaehrungplugin.h
- iErnaehrung/cernaehrungplugin.cpp

5.5 cImportInterface Class Reference

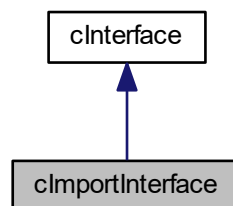
Interface class for importing data.

```
#include <cimportinterface.h>
```

Inheritance diagram for cImportInterface:



Collaboration diagram for cImportInterface:



Public Member Functions

- virtual QMap< QString, QString > [detailsCapability](#) ()=0
- virtual QStringList [search](#) (const QString &szSearch, const QString &szDetails=QString(""))=0
- virtual bool [load](#) (qint16 iIndex)=0
- bool [loaded](#) ()
- virtual qreal [value](#) (cIngredient::iIngredient i)=0
- QString [name](#) (cIngredient::iIngredient i)
- QString [group](#) (cIngredient::iIngredient i)
- virtual QString [ingredientName](#) ()=0

Protected Attributes

- bool [m_bLoaded](#)
- qint16 [m_iLoadedIndex](#)

Additional Inherited Members

5.5.1 Detailed Description

Interface class for importing data.

This class implements basic import functionality for Kooky. All functions may be overwritten by derriving classes.

Note

Attempts at zen rarely work.

Author

Herwig Birke

Version

1.0

Date

\$Date: 2016/02/09

5.5.2 Member Function Documentation

5.5.2.1 `virtual QMap<QString, QString> clmportInterface::detailsCapability ()` [pure virtual]

Returns

`QMap<QString, QString>`

Implemented in [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

5.5.2.2 `QString clmportInterface::group (cIngredient::iIngredient i)`

Parameters

<i>i</i>	
----------	--

Returns

QString

Here is the call graph for this function:



Here is the caller graph for this function:



5.5.2.3 virtual QString cImportInterface::ingredientName () [pure virtual]

Returns

QString

Implemented in [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

Here is the caller graph for this function:



5.5.2.4 virtual bool cImportInterface::load (quint16 index) [pure virtual]

Parameters

<i>iIndex</i>	
---------------	--

Returns

bool

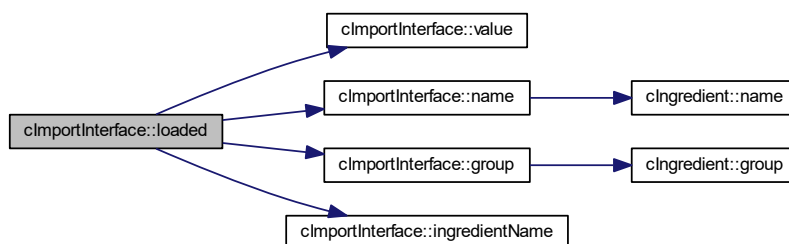
Implemented in [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

5.5.2.5 bool clmportInterface::loaded () [inline]

Returns

bool

Here is the call graph for this function:



5.5.2.6 QString clmportInterface::name (cIngredient::tIngredient i)

Parameters

<i>i</i>	
----------	--

Returns

QString

Here is the call graph for this function:



Here is the caller graph for this function:



5.5.2.7 `virtual QStringList cImportInterface::search (const QString & szSearch, const QString & szDetails = QString ("")) [pure virtual]`

Parameters

<i>szSearch</i>	
<i>szDetails</i>	

Returns

QStringList

Implemented in [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

5.5.2.8 `virtual qreal cImportInterface::value (cIngredient::iIngredient i) [pure virtual]`

Parameters

<i>i</i>	
----------	--

Returns

qreal

Implemented in [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

Here is the caller graph for this function:



5.5.3 Member Data Documentation

5.5.3.1 bool cImportInterface::m_bLoaded [protected]

TODO: describe

5.5.3.2 quint16 cImportInterface::m_iLoadedIndex [protected]

TODO: describe

The documentation for this class was generated from the following files:

- Kooky/cimportinterface.h
- Kooky/cimportinterface.cpp

5.6 cIngredient Class Reference

Public Types

- enum **iIngredient** {
iIngredientBreadUnits = 0, **iIngredientCalories** = 1, **iIngredientProtein** = 2, **iIngredientFat** = 3,
iIngredientCarbohydrates = 4, **iIngredientAlcohol** = 5, **iIngredientWater** = 6, **iIngredientTotalDietary**↵
Fibre = 7,
iIngredientCholesterol = 8, **iIngredientMineral** = 9, **iIngredientVitaminARetinol** = 10, **iIngredient**↵
VitaminD = 11,
iIngredientVitaminEactiv = 12, **iIngredientFolicacid** = 13, **iIngredientVitaminB1** = 14, **iIngredient**↵
VitaminB2 = 15,
iIngredientVitaminB6 = 16, **iIngredientVitaminC** = 17, **iIngredientaTocopherol** = 18, **iIngredient**↵
VitaminK = 19,
iIngredientNicotinamide = 20, **iIngredientPantothenicacid** = 21, **iIngredientBiotin** = 22, **iIngredient**↵
VitaminB12 = 23,
iIngredientRetinolequivalent = 24, **iIngredientbCarotene** = 25, **iIngredientNiacinequivalent** = 26, **i**↵
iIngredientfreefolicacidequivalent = 27,
iIngredientfreefolicacid = 28, **iIngredientSodium** = 29, **iIngredientPotassium** = 30, **iIngredient**↵
Magnesium = 31,
iIngredientCalcium = 32, **iIngredientIron** = 33, **iIngredientPhosphorus** = 34, **iIngredientCopper** = 35,
iIngredientZinc = 36, **iIngredientChloride** = 37, **iIngredientFluoride** = 38, **iIngredientIodide** = 39,
iIngredientSelenium = 40, **iIngredientManganese** = 41, **iIngredientSulphur** = 42, **iIngredientArginine** =

```

43,
ilIngredientCystine = 44, ilIngredientHistidine = 45, ilIngredientIsoleucine = 46, ilIngredientLeucine = 47,
ilIngredientLysine = 48, ilIngredientMethionine = 49, ilIngredientPhenylalanine = 50, ilIngredient↵
Threonine = 51,
ilIngredientTryptophane = 52, ilIngredientTyrosine = 53, ilIngredientValine = 54, ilIngredientAlanine = 55,
ilIngredientAsparticacid = 56, ilIngredientGlutamicacid = 57, ilIngredientGlycine = 58, ilIngredientProline
= 59,
ilIngredientSerine = 60, ilIngredientotheressent_aminoacids = 61, ilIngredientessent_aminoacids = 62,
ilIngredientothernonessent_aminoacids = 63,
ilIngredientnonessent_aminoacids = 64, ilIngredientSaturatedfattyacids = 65, ilIngredientMonounsaturatedfattyacids
= 66, ilIngredientPolyunsaturatedfattyacids = 67,
ilIngredientButyricacid = 68, ilIngredientCaproicacid = 69, ilIngredientCaprylicacid = 70, ilIngredient↵
Capricacid = 71,
ilIngredientLauricacid = 72, ilIngredientMyristicacid = 73, ilIngredientC15_O_fattyacid = 74, i↵
IngredientPalmiticacid = 75,
ilIngredientMargaricacid = 76, ilIngredientStearicacid = 77, ilIngredientArachicacid = 78, ilIngredient↵
Behenicacid = 79,
ilIngredientLignocericacid = 80, ilIngredientPalmitoleicacid = 81, ilIngredientOleicacid = 82, i↵
IngredientEicosenicacid = 83,
ilIngredientC22_1_fattyacid = 84, ilIngredientC14_1_fattyacid = 85, ilIngredientC24_1_fattyacid = 86,
ilIngredientLinoleicacid = 87,
ilIngredientLinolenicacid = 88, ilIngredientArachidonicacid = 89, ilIngredientC18_4_fattyacid = 90, i↵
IngredientC20_5_N_3fattyacid = 91,
ilIngredientC22_5_N_3fattyacid = 92, ilIngredientC22_6_N_3fattyacid = 93, ilIngredientC16_2_fattyacid
= 94, ilIngredientothersaturatedfattyacids = 95,
ilIngredientothermonounsaturatedfattyacids = 96, ilIngredientNonadecatrienicacid = 97, ilIngredient↵
Eicosadienicacid = 98, ilIngredientEicosatrienicacid = 99,
ilIngredientDocosadienicacid = 100, ilIngredientDocosatrienicacid = 101, ilIngredientDocosatetraenicacid
= 102, ilIngredientotherpolyunsat_fattyacids = 103,
ilIngredientothershort_chainfattyacids = 104, ilIngredientshort_chainfattyacids = 105, ilIngredientothermedium↵
_chainfattyacids = 106, ilIngredientmedium_chainfattyacids = 107,
ilIngredientotherlong_chainfattyacids = 108, ilIngredientlong_chainfattyacids = 109, ilIngredient↵
GlycerolandLipoides = 110, ilIngredientSorbitol = 111,
ilIngredientGlucose = 112, ilIngredientFructose = 113, ilIngredientSucrose = 114, ilIngredientLactose =
115,
ilIngredientStarch = 116, ilIngredientMaltose = 117, ilIngredientGalactose = 118, ilIngredientGlycogene
= 119,
ilIngredientPentosan = 120, ilIngredientHexosan = 121, ilIngredientCellulose = 122, ilIngredient↵
Polyuronicacid = 123,
ilIngredientMannitol = 124, ilIngredientXylitol = 125, ilIngredientothersugaralcohols = 126, ilIngredient↵
Totalsugaralcohols = 127,
ilIngredientothermonosaccharides = 128, ilIngredientMonosaccharides = 129, ilIngredientotherdisaccharides
= 130, ilIngredientDisaccharides = 131,
ilIngredientOligosaccharidesresorb = 132, ilIngredientOligosaccharidesnonresorb = 133, i↵
Ingredientotherpolysaccharides = 134, ilIngredientPolysaccharides = 135,
ilIngredientDietaryfibrewatersoluble = 136, ilIngredientDietaryfibrewaterinsoluble = 137, ilIngredient↵
Lignin = 138, ilIngredientPurinebasesnitrogen = 139,
ilIngredientSodiumchloride = 140, ilIngredientWaste = 141, ilIngredientotherproteins = 142, i↵
Ingredientanimalprotein = 143,
ilIngredientplantprotein = 144, ilIngredientUricacid = 145, ilIngredientotherorganicacids = 146, i↵
IngredientMol_diff_cations_anions = 147,
ilIngredientNitrogenfactor = 148, ilIngredientFattyacidpart = 149, ilIngredientMineralspart = 150, i↵
IngredientPS_Ratio = 151,
ilIngredientBiologicalvalue = 152, ilIngredientFructosefreebreadunits = 153, ilIngredientaverageconsumption
= 154, ilIngredientJoule = 155,
ilIngredientSugar = 156, ilIngredientAspartid = 157, ilIngredientGlutamid = 158, ilIngredientMax }

```

Public Member Functions

- **cIngredient** (const QString &szFileName)
- bool [reload](#) ()
- bool [save](#) ()

Static Public Member Functions

- static QString [group](#) (cIngredient::iIngredient i)
- static QString [name](#) (cIngredient::iIngredient i)

5.6.1 Member Function Documentation

5.6.1.1 QString cIngredient::group (cIngredient::iIngredient i) [static]

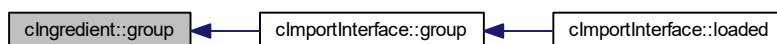
Parameters

<i>i</i>	
----------	--

Returns

QString

Here is the caller graph for this function:



5.6.1.2 QString cIngredient::name (cIngredient::iIngredient i) [static]

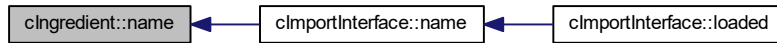
Parameters

<i>i</i>	
----------	--

Returns

QString

Here is the caller graph for this function:

**5.6.1.3 bool cIngredient::reload ()****Returns**

bool

5.6.1.4 bool cIngredient::save ()**Returns**

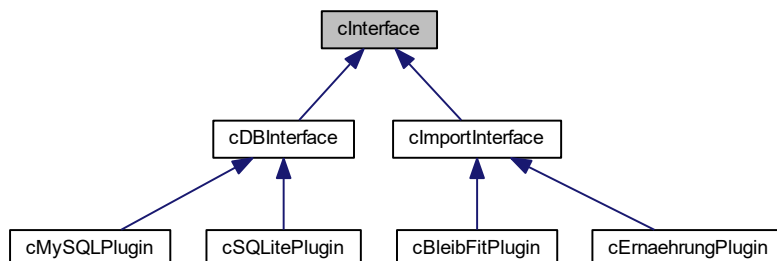
bool

The documentation for this class was generated from the following files:

- Kooky/cingredient.h
- Kooky/cingredient.cpp

5.7 cInterface Class Reference

Inheritance diagram for cInterface:



Public Types

- enum **iType** { **iTypeImport** = 0, **iTypeExport** = 1, **iTypeDB** = 2 }

Public Member Functions

- virtual qint16 [pluginAPIVersion](#) ()=0
- virtual QString [pluginName](#) ()=0
- virtual qint16 [pluginVersion](#) ()=0
- virtual iType [pluginType](#) ()=0
- virtual bool [config](#) ()=0

5.7.1 Member Function Documentation

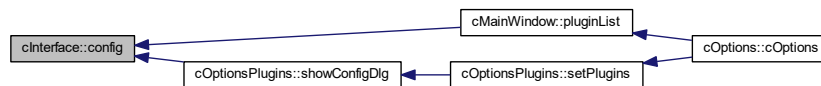
5.7.1.1 virtual bool cInterface::config () [pure virtual]

Returns

bool

Implemented in [cMySQLPlugin](#), [cSQLitePlugin](#), [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

Here is the caller graph for this function:



5.7.1.2 virtual qint16 cInterface::pluginAPIVersion () [pure virtual]

Returns

qint16

Implemented in [cMySQLPlugin](#), [cSQLitePlugin](#), [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

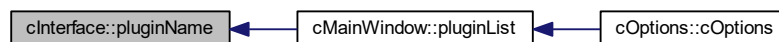
5.7.1.3 virtual QString cInterface::pluginName () [pure virtual]

Returns

QString

Implemented in [cMySQLPlugin](#), [cSQLitePlugin](#), [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

Here is the caller graph for this function:



5.7.1.4 `virtual iType cInterface::pluginType () [pure virtual]`

Returns

iType

Implemented in [cMySQLPlugin](#), [cSQLitePlugin](#), [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

5.7.1.5 `virtual qint16 cInterface::pluginVersion () [pure virtual]`

Returns

qint16

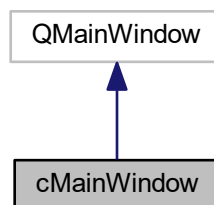
Implemented in [cMySQLPlugin](#), [cSQLitePlugin](#), [cBleibFitPlugin](#), and [cErnaehrungPlugin](#).

The documentation for this class was generated from the following file:

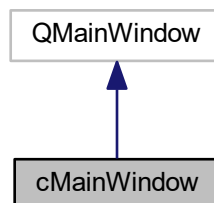
- Kooky/cInterface.h

5.8 cMainWindow Class Reference

Inheritance diagram for cMainWindow:



Collaboration diagram for cMainWindow:



Public Member Functions

- [cMainWindow](#) (QWidget *parent=0)
- QList< [cPlugin](#) * > [pluginList](#) ()

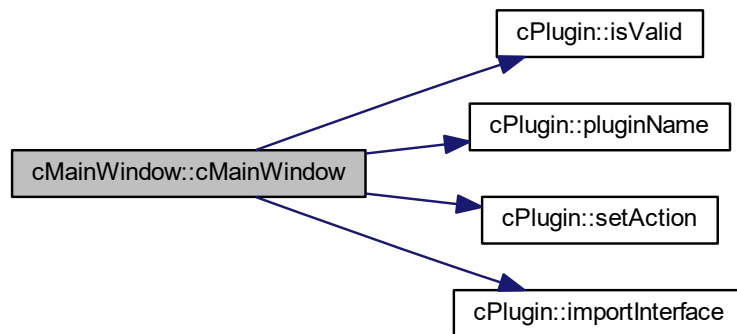
5.8.1 Constructor & Destructor Documentation

5.8.1.1 `cMainWindow::cMainWindow (QWidget * parent = 0) [explicit]`

Parameters

<i>parent</i>	
---------------	--

Here is the call graph for this function:



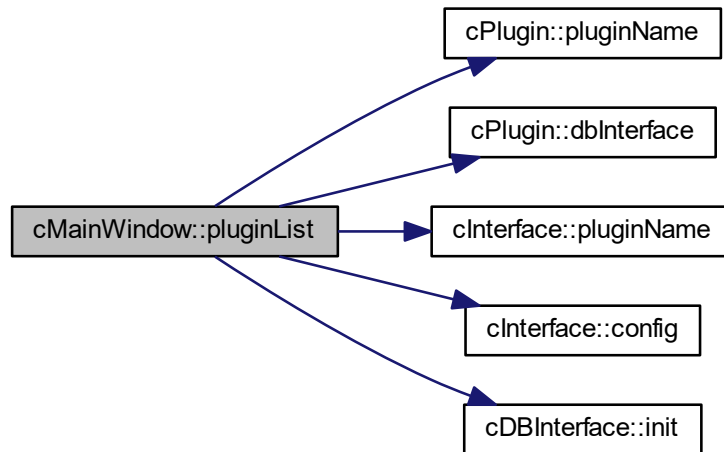
5.8.2 Member Function Documentation

5.8.2.1 `QList< cPlugin * > cMainWindow::pluginList ()`

Returns

QList<cPlugin *>

Here is the call graph for this function:



Here is the caller graph for this function:

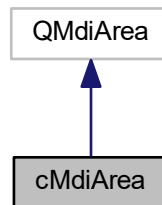


The documentation for this class was generated from the following files:

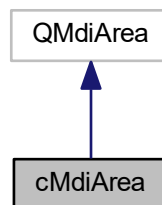
- Kooky/cmainwindow.h
- Kooky/cmainwindow.cpp

5.9 cMdiArea Class Reference

Inheritance diagram for cMdiArea:



Collaboration diagram for cMdiArea:



Public Member Functions

- **cMdiArea** (QWidget *parent=0)

Protected Member Functions

- void **paintEvent** (QPaintEvent *event)

The documentation for this class was generated from the following files:

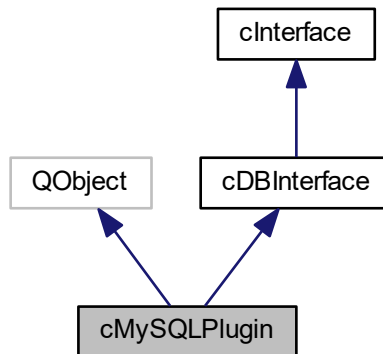
- Kooky/cmdiaarea.h
- Kooky/cmdiaarea.cpp

5.10 cMySQLPlugin Class Reference

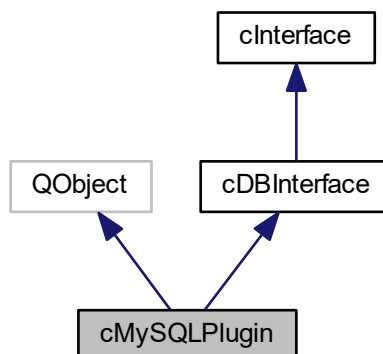
MySQL Database Connector Plugin class.

```
#include <mysqlplugin.h>
```

Inheritance diagram for cMySQLPlugin:



Collaboration diagram for cMySQLPlugin:



Public Member Functions

- qint16 [pluginAPIVersion](#) ()
Returns the version of the plugin API.
- QString [pluginName](#) ()

- Returns the name of the plugin.*
- qint16 [pluginVersion](#) ()
returns the version of the plugin
- iType [pluginType](#) ()
returns the type of the plugin.
- bool [connect](#) ()
connects to the database.
- bool [init](#) ()
initializes default settings for the plugin.
- QString [lastError](#) ()
returns the last error string.
- bool [config](#) ()
calls the configuration dialog.

Protected Member Functions

- bool [open](#) ()
opens the database.

Protected Attributes

- QSqlDatabase [m_db](#)
- QString [m_szLastError](#)

Additional Inherited Members

5.10.1 Detailed Description

MySQL Database Connector Plugin class.

This class implements the database connector for MySQL. All functions may be overwritten by deriving classes.

Note

Author

Herwig Birke

Version

1.0

Date

\$Date: 2016/02/09

5.10.2 Member Function Documentation

5.10.2.1 `bool cMySQLPlugin::config() [virtual]`

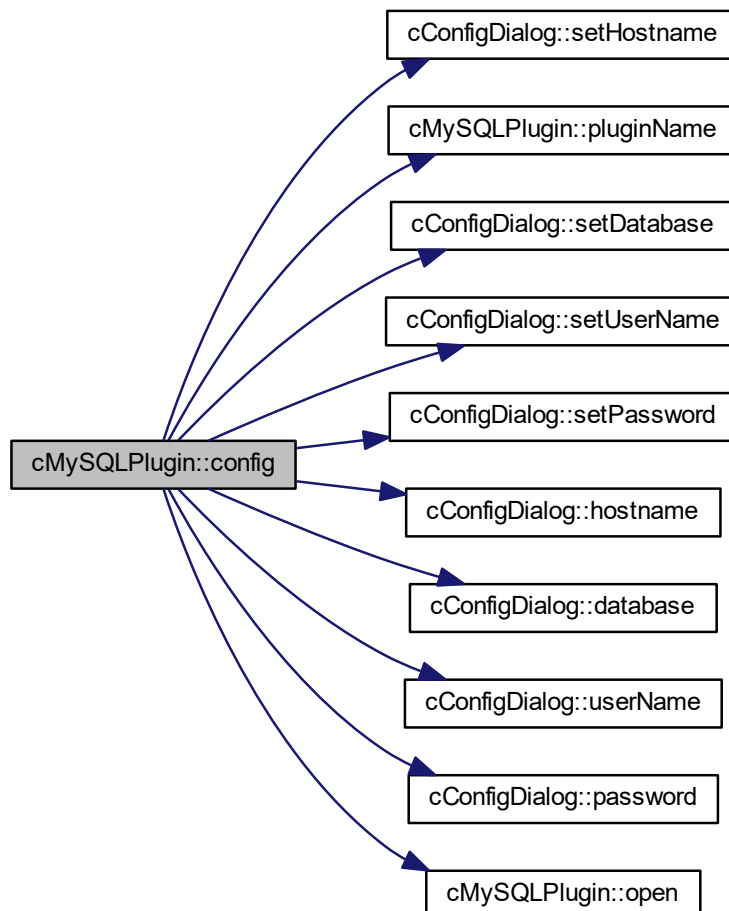
calls the configuration dialog.

Returns

bool true if the configuration has been changed successfully or false otherwise.

Implements [cInterface](#).

Here is the call graph for this function:



Here is the caller graph for this function:



5.10.2.2 `bool cMySQLPlugin::connect () [virtual]`

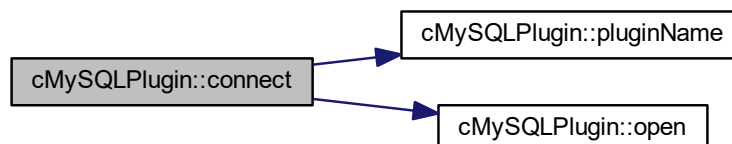
connects to the database.

Returns

`bool` true on success or false otherwise

Implements [cDBInterface](#).

Here is the call graph for this function:



Here is the caller graph for this function:



5.10.2.3 `bool cMySQLPlugin::init ()` [virtual]

initializes default settings for the plugin.

Returns

bool true if settings where successfully tested or false otherwise.

Implements [cDBInterface](#).

Here is the call graph for this function:



Here is the caller graph for this function:



5.10.2.4 `QString cMySQLPlugin::lastError ()`

returns the last error string.

Returns

QString last error

Here is the caller graph for this function:



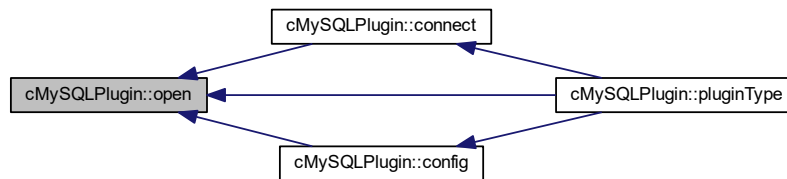
5.10.2.5 bool cMySQLPlugin::open () [protected]

opens the database.

Returns

bool true on success or false otherwise.

Here is the caller graph for this function:



5.10.2.6 qint16 cMySQLPlugin::pluginAPIVersion () [inline],[virtual]

Returns the version of the plugin API.

Returns

qint16 plugin API version

Implements [cInterface](#).

5.10.2.7 QString cMySQLPlugin::pluginName () [inline],[virtual]

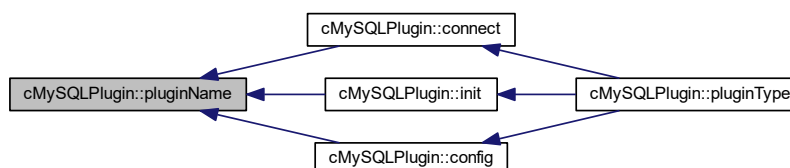
Returns the name of the plugin.

Returns

QString name of the plugin

Implements [cInterface](#).

Here is the caller graph for this function:



5.10.2.8 `iType cMySQLPlugin::pluginType () [inline],[virtual]`

returns the type of the plugin.

Returns

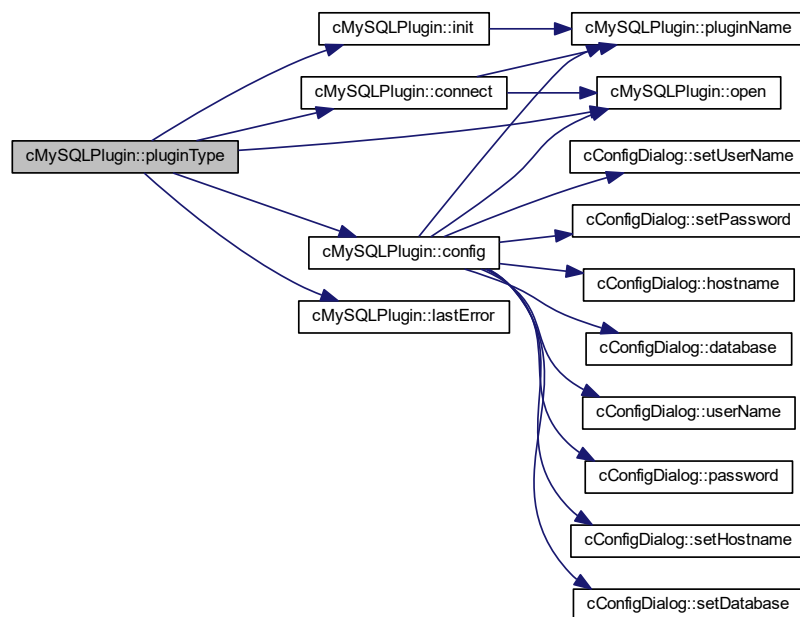
`iType` type of the plugin.

Returns the type of the plugin. Possible values are:

- `cInterface::iTypeDB`
plugin provides DB connector
- `cInterface::iTypeExport`
plugin provides export capabilities
- `cInterface::iTypeImport`
plugin provides import capabilities

Implements [cInterface](#).

Here is the call graph for this function:



5.10.2.9 `qint16 cMySQLPlugin::pluginVersion () [inline],[virtual]`

returns the version of the plugin

Returns

`qint16` version of the plugin

Implements [cInterface](#).

5.10.3 Member Data Documentation

5.10.3.1 QSqlDatabase cMySQLPlugin::m_db [protected]

holds the database connection

5.10.3.2 QString cMySQLPlugin::m_szLastError [protected]

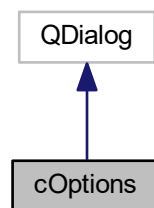
holds the last error message

The documentation for this class was generated from the following files:

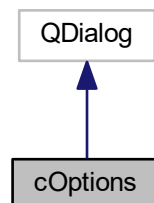
- dMySQL/cmysqlplugin.h
- dMySQL/cmysqlplugin.cpp

5.11 cOptions Class Reference

Inheritance diagram for cOptions:



Collaboration diagram for cOptions:



Public Member Functions

- [cOptions](#) (QWidget *parent=0)

Protected Member Functions

- void **init** ()

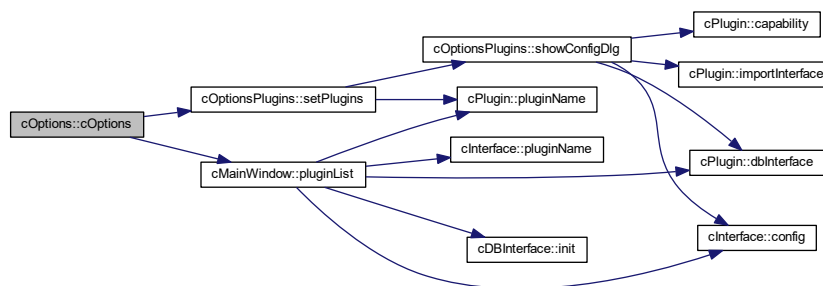
5.11.1 Constructor & Destructor Documentation

5.11.1.1 cOptions::cOptions (QWidget * *parent* = 0) [explicit]

Parameters

<i>parent</i>	
---------------	--

Here is the call graph for this function:

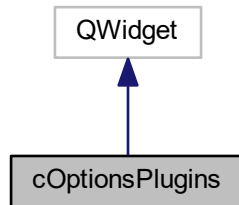


The documentation for this class was generated from the following files:

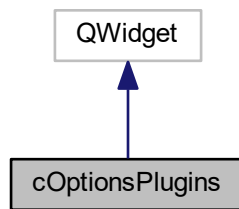
- Kooky/coptions.h
- Kooky/coptions.cpp

5.12 cOptionsPlugins Class Reference

Inheritance diagram for cOptionsPlugins:



Collaboration diagram for cOptionsPlugins:



Public Member Functions

- `cOptionsPlugins` (`QWidget *parent=0`)
- void `setPlugins` (`QList< cPlugin * > &plugins`)

Protected Member Functions

- void `init` ()
- void `showConfigDlg` (`const QModelIndex &index`)

5.12.1 Constructor & Destructor Documentation

5.12.1.1 `cOptionsPlugins::cOptionsPlugins (QWidget * parent = 0) [explicit]`

Parameters

<i>parent</i>	
---------------	--

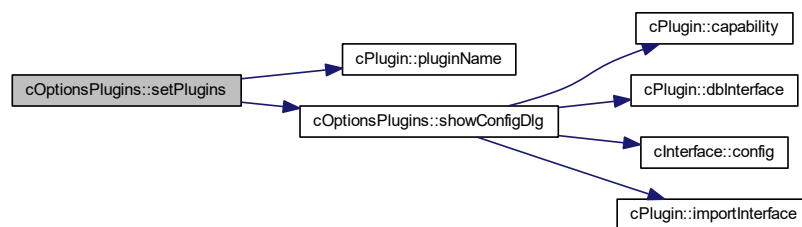
5.12.2 Member Function Documentation

5.12.2.1 void cOptionsPlugins::setPlugins (QList< cPlugin * > & *plugins*)

Parameters

<i>plugins</i>	
----------------	--

Here is the call graph for this function:



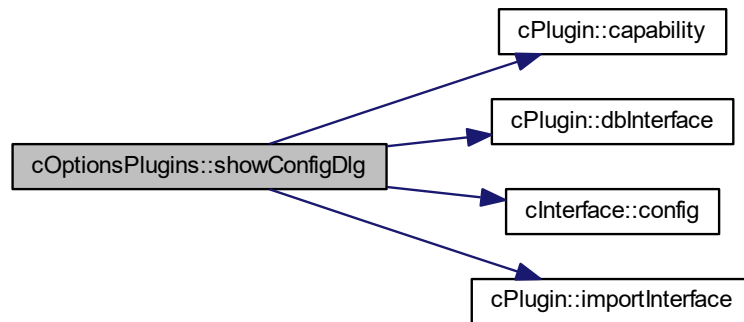
Here is the caller graph for this function:

5.12.2.2 void cOptionsPlugins::showConfigDlg (const QModelIndex & *index*) [protected]

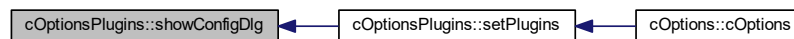
Parameters

<i>index</i>	
--------------	--

Here is the call graph for this function:



Here is the caller graph for this function:



The documentation for this class was generated from the following files:

- Kooky/coptionsplugins.h
- Kooky/coptionsplugins.cpp

5.13 cPlugin Class Reference

Public Types

- enum **PluginCap** { **PluginCapNone** = 0, **PluginCapImport** = 1, **PluginCapExport** = 2, **PluginCapDB** = 3 }

Public Member Functions

- **cPlugin** (const QString &szFile)
- bool **isValid** ()
- PluginCap **capability** ()
- QString **pluginName** ()
- qint16 **pluginAPIVersion** ()
- qint16 **pluginVersion** ()
- void **setAction** (QAction *lpAction)
- QAction * **action** ()
- QString **pluginFile** ()
- cImportInterface * **importInterface** ()
- cDBInterface * **dbInterface** ()

5.13.1 Member Function Documentation

5.13.1.1 QAction * cPlugin::action ()

Returns

QAction

5.13.1.2 cPlugin::PluginCap cPlugin::capability ()

Returns

PluginCap

Here is the caller graph for this function:

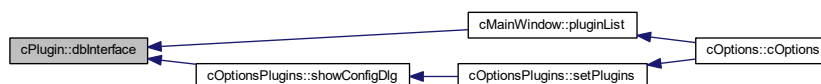


5.13.1.3 cDBInterface * cPlugin::dbInterface ()

Returns

[cDBInterface](#)

Here is the caller graph for this function:



5.13.1.4 cImportInterface * cPlugin::importInterface ()

Returns

[cImportInterface](#)

Here is the caller graph for this function:

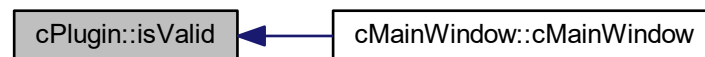


5.13.1.5 bool cPlugin::isValid ()

Returns

bool

Here is the caller graph for this function:



5.13.1.6 qint16 cPlugin::pluginAPIVersion ()

Returns

qint16

5.13.1.7 QString cPlugin::pluginFile ()

Returns

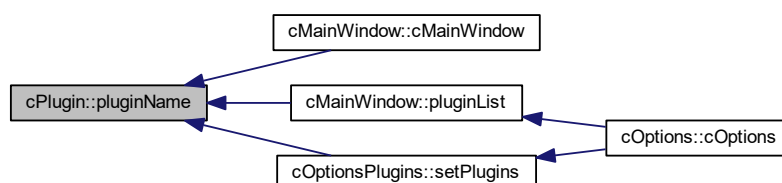
QString

5.13.1.8 QString cPlugin::pluginName ()

Returns

QString

Here is the caller graph for this function:



5.13.1.9 qint16 cPlugin::pluginVersion ()

Returns

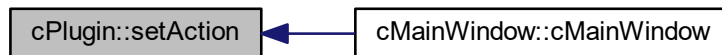
qint16

5.13.1.10 void cPlugin::setAction (QAction * lpAction)

Parameters

<i>lpAction</i>	
-----------------	--

Here is the caller graph for this function:

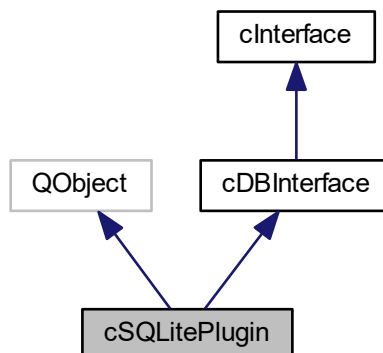


The documentation for this class was generated from the following files:

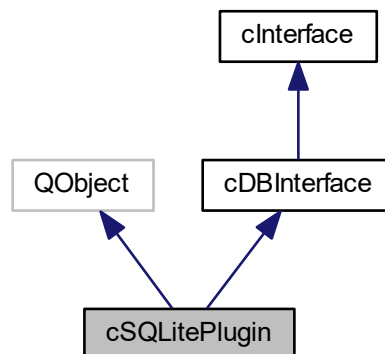
- Kooky/cplugin.h
- Kooky/cplugin.cpp

5.14 cSQLitePlugin Class Reference

Inheritance diagram for cSQLitePlugin:



Collaboration diagram for cSQLitePlugin:



Public Member Functions

- qint16 [pluginAPIVersion](#) ()
- QString [pluginName](#) ()
- qint16 [pluginVersion](#) ()
- iType [pluginType](#) ()
- bool [connect](#) ()
- bool [init](#) ()
- QString [lastError](#) ()
- bool [config](#) ()

Protected Member Functions

- bool [open](#) ()

Protected Attributes

- QSqlDatabase [m_db](#)
- QString [m_szLastError](#)

Additional Inherited Members

5.14.1 Member Function Documentation

5.14.1.1 bool cSQLitePlugin::config () [virtual]

Returns

bool

Implements [cInterface](#).

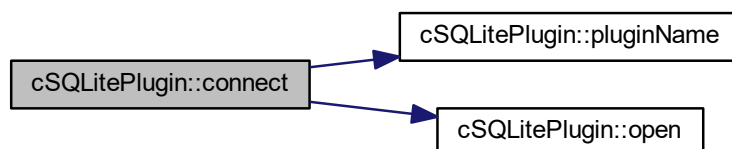
Here is the caller graph for this function:

**5.14.1.2 bool cSQLitePlugin::connect () [virtual]****Returns**

bool

Implements [cDBInterface](#).

Here is the call graph for this function:



Here is the caller graph for this function:



5.14.1.3 bool cSQLitePlugin::init () [virtual]

Returns

bool

Implements [cDBInterface](#).

Here is the call graph for this function:



Here is the caller graph for this function:



5.14.1.4 QString cSQLitePlugin::lastError ()

Returns

QString

Here is the caller graph for this function:



5.14.1.5 `bool cSQLitePlugin::open ()` `[protected]`

Returns

`bool`

Here is the caller graph for this function:



5.14.1.6 `qint16 cSQLitePlugin::pluginAPIVersion ()` `[inline]`, `[virtual]`

Returns

`qint16`

Implements [cInterface](#).

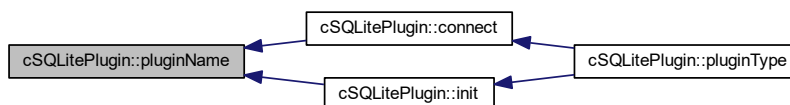
5.14.1.7 `QString cSQLitePlugin::pluginName ()` `[inline]`, `[virtual]`

Returns

`QString`

Implements [cInterface](#).

Here is the caller graph for this function:



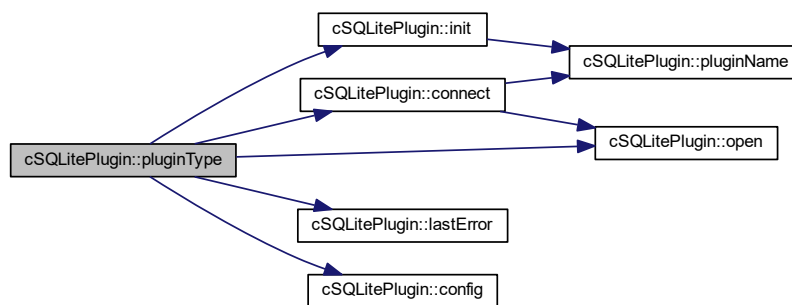
5.14.1.8 `iType cSQLitePlugin::pluginType ()` `[inline]`, `[virtual]`

Returns

`iType`

Implements [cInterface](#).

Here is the call graph for this function:



5.14.1.9 `qint16 cSQLitePlugin::pluginVersion ()` `[inline]`, `[virtual]`

Returns

`qint16`

Implements [cInterface](#).

5.14.2 Member Data Documentation

5.14.2.1 `QSqlDatabase cSQLitePlugin::m_db` `[protected]`

TODO: describe

5.14.2.2 `QString cSQLitePlugin::m_szLastError` `[protected]`

TODO: describe

The documentation for this class was generated from the following files:

- `dSQLite/csqliplugin.h`
- `dSQLite/csqliplugin.cpp`

5.15 qt_meta_stringdata_cErnaehrungPlugin_t Struct Reference

Public Attributes

- QByteArrayData **data** [1]
- char **stringdata** [19]

The documentation for this struct was generated from the following file:

- iErnaehrung/moc_cernaehrungplugin.cpp

5.16 tagGROUPNAME Struct Reference

Public Attributes

- QString **szName**
- QString **szGroup**
- cIngredient::iIngredient **iIngredient**

The documentation for this struct was generated from the following file:

- Kooky/cingredient.cpp

5.17 tagMAPPER Struct Reference

Public Attributes

- QString **key**
- qint16 **value**

The documentation for this struct was generated from the following file:

- iBleibFit/cbleibfitplugin.cpp

5.18 tagVALUES Struct Reference

Public Attributes

- QString **szSearch**
- cIngredient::iIngredient **iIngredient**
- qreal **dValue**

The documentation for this struct was generated from the following file:

- iErnaehrung/cernaehrungplugin.cpp

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