

Qt RTKBASE [master] optionsstr2str.cpp OptionsStr2str::OptionsStr2str(QWidget *) # Ligne 34, colonne 1

Projets

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- En-têtes
- Sources
 - affichésolutions.cpp
 - affichestr2str.cpp
 - magraphicsscene.cpp
 - main.cpp
 - MainThread.cpp
 - mainthreadreadfile.cpp
 - MainthreadStr2str.cpp
 - mainwindow.cpp
 - options1.cpp
 - options2.cpp
 - optionsstr2str.cpp
 - qcustomplot.cpp
 - rtkrvc.c
 - str2str.c
 - threadheuresysteme.cp
 - vt.c
- Formulaires
 - affichésolutions.ui
 - affichestr2str.ui
 - mainwindow.ui
 - options1.ui

Documents ouverts

- affichésolutions.cpp
- affichestr2str.cpp
- Disassembler (_GI_raise)
- options1.cpp
- options2.cpp
- optionsstr2str.cpp
- qcustomplot.cpp
- rtkrvc.c
- str2str.c

```
22
23
24
25 OptionsStr2str::OptionsStr2str(QWidget *parent) :
26     QDialog(parent),
27     ui(new Ui::OptionsStr2str)
28 {
29     ui->setupUi(this);
30     connect(ui->pushButtonDefault1, SIGNAL(toggled (bool)), this, SLOT(OuvreDefault1()));
31     connect(ui->radioButtonPositionAuto, SIGNAL(toggled (bool)), this, SLOT(on_radioButtonPositionAuto_clicked(bool)));
32     connect(ui->radioButtonPositionManual, SIGNAL(toggled (bool)), this, SLOT(on_radioButtonPositionManual_clicked(bool)));
33
34
35     connect(ui->radioButtonPositionAuto, SIGNAL(toggled (bool)), this, SLOT(AfficheOptionString()));
36
37
38
39 // Set default Base position mode (if not set it crashes at server start
40
41     ui->radioButtonPositionAuto->setChecked(true);
42     if (ui->radioButtonPositionAuto->isChecked())
43     {
44         PositionMode=1;
45     }
46
47     /* Load base position in files to display in ui
48     Open, read line by line and then close file*/
```

Sortie de l'application

RTKBASE X

QFile::copy: Empty or null file name
QFile::remove: Empty or null file name
-----on est avant la fermeture de VT-----
Object::connect: No such slot OptionsStr2str::on_radioButtonPositionAuto_clicked(bool) in ../RTKBASE/optionsstr2str.cpp:31
Object::connect: (sender name: 'radioButtonPositionAuto')
Object::connect: (receiver name: 'OptionsStr2str')
Object::connect: No such slot OptionsStr2str::on_radioButtonPositionManual_clicked(bool) in ../RTKBASE/optionsstr2str.cpp:32
Object::connect: (sender name: 'radioButtonPositionManual')
Object::connect: (receiver name: 'OptionsStr2str')
Object::connect: No such slot OptionsStr2str::AfficheOptionString() in ../RTKBASE/optionsstr2str.cpp:35
Object::connect: (sender name: 'radioButtonPositionAuto')
Object::connect: (receiver name: 'OptionsStr2str')
ASSERT failure in QList<T>::operator[]: "index out of range", file /usr/include/qt4/QtCore/qlist.h, line 477

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