Inhaltsverzeichnis
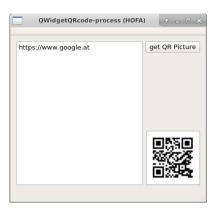
1.   QWidgetQRcode (QProcess)

* Projekt: QWidgetQRcode-process

Aufgabe: install libCRENCODE

* Linux: sudo apt-get install libqrencode-dev
* Win: https://code.google.com/archive/p/qrencode-win32/

Aufgabe: Teste die Funktion
* **qrencode –t PNG –o google.png http://www.google.at**

```
void MainWindow::on_pushButtonGetPicture_clicked()
{
        QString program = "/usr/bin/qrencode";

        QStringList arguments;
        arguments << "-t" << "PNG";
        arguments << "-o" << "google.png";
        arguments << ui->plainTextEdit->toPlainText();


        QProcess *myProcess = new Qprocess(this);

        myProcess->setWorkingDirectory("/tmp");
        myProcess->start(program, arguments);
        myProcess->waitForFinished();


        QPixmap pix("/tmp/google.png");

        ui->labelQRpicture->setPixmap(pix);
        ui->labelQRpicture->update();
}
```

* siehe auch:
* git clone https://github.com/yoneal/qtqrencode.git

* https://ralgozino.wordpress.com/2011/05/29/introducing-qtqr-a-qr-code-generator-and-decoder/