Pseudo Code

```
for {
    QUrl url("http://...");
    QEventLoop loop;
    QTimer::singleShot(100, &loop, SLOT(quit()));
    loop.exec();
}


manager = new QNetworkAccessManager(this);
manager->setNetworkAccessible();


QNetworkRequest request;


/* SSL Configuration ... */


request.setUrl(url);
request.setRawHeader();
request.setAttribute();

QNetworkReply *Reply = manager->get(request);

connect(reply,&QNetworkReply::finished,this, [this](){
    replyFinished(this->year);
});
```

Local Data Storage /data

Qt QMainWindow

GET request

.json reply

HTTP Server
url 127.0.0.1/remote/files
(localhost)
or
aaa.aaa.aaa.136/remote/files
(内网)