

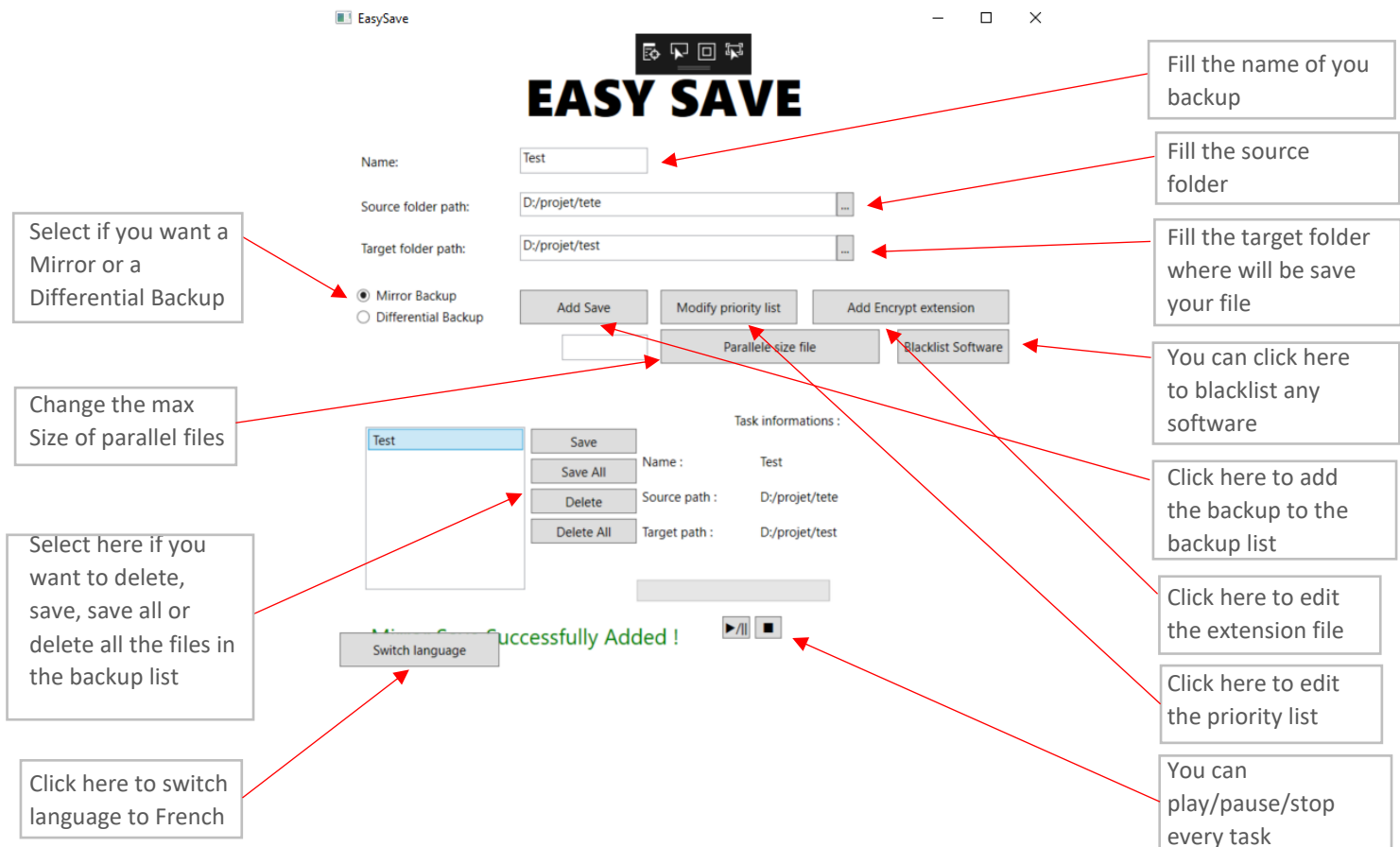
USER DOCUMENTATION

1. EasySave.exe.config file

First, you must edit the *EasySave.exe.config* file. Open it and modify the *CryptoSoft* software path:

```
<add key="CryptoSoftPath" value="C:\Users\user\Desktop\1.0\CryptoSoftMini.exe"/>
```

2. Navigate the Interface



3. Console Interface

Run *EasySaveConsole_1.0.3.0_x86_x64_arm.appxbundle* to download.

If there is an error, it is because of the missing certificate.

To fix it, execute the following instructions:

- Right click on *EasySaveConsole_1.0.3.0_x86_x64_arm.appxbundle* >properties
- Go to digital signature tab
- Select your user and click on *Details*
- Display the certificate
- Install a certificate
- Select *local computer* (administrator rights are required)
- Select *place all certificates in the store* then *Browse*
- Select authorized persons then validate

The certificate is now installed so you can now install the remote console for EasySave.

To use the remote console, it is necessary to complete the IP address of the server in the in the box at the top left.

You can choose the backup task in the list to display his backup details

localhost ×

Test

EasySave

Task name : Test

Source folder : D:/projet/tete

Target folder : D:/projet/test