

# **Easy Transparent Encryption File System**

(User Mode Based)

ETEFS\_User - Version 4.2

## **User's Guide**

### 0 Copyright notice

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### 1 Installation

The release package of ETEFS\_User contains two executable files and a zip file. The name and description are shown in the flowing table.

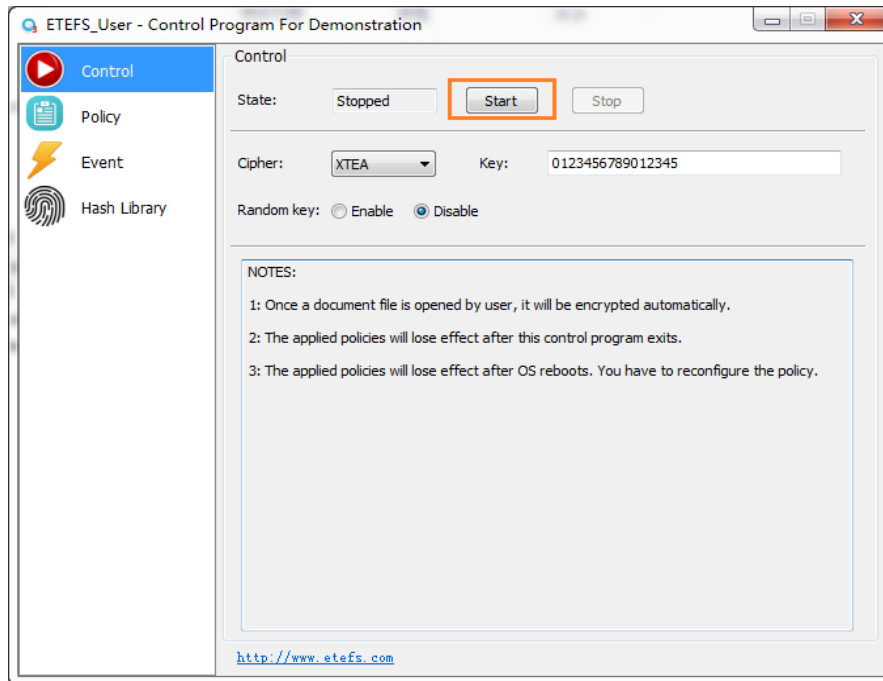
FILE NAME	DESCRIPTION
ETEFS_User_x86.exe	Binary file for x86 (32bit) OS
ETEFS_User_x64.exe	Binary file for x64 (64bit) OS
SDK Directory	headers, lib and document files

To install ETEFS\_User is quite simple, just run the exe and select a directory for installation.

## 2 Policy configuration

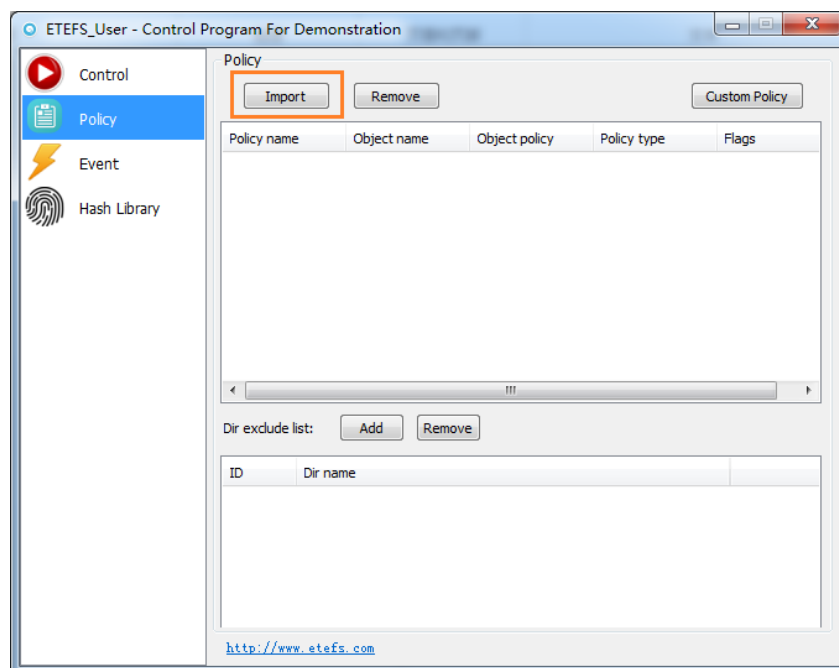
### Start ETEFS\_User

Click the “start” button to start ETEFS\_User.



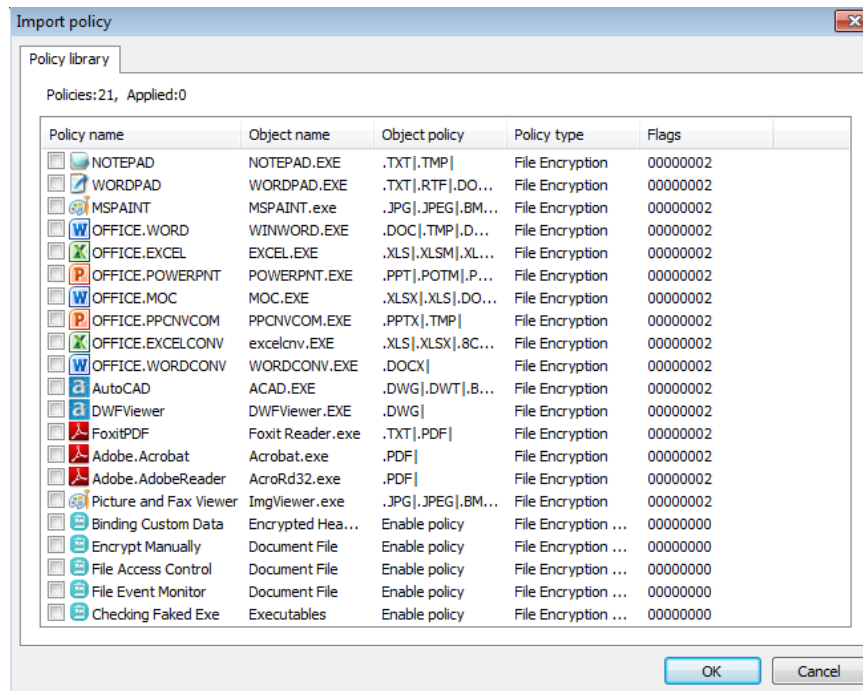
### Importing policy

Select the “policy” page, and then click the “import” button.



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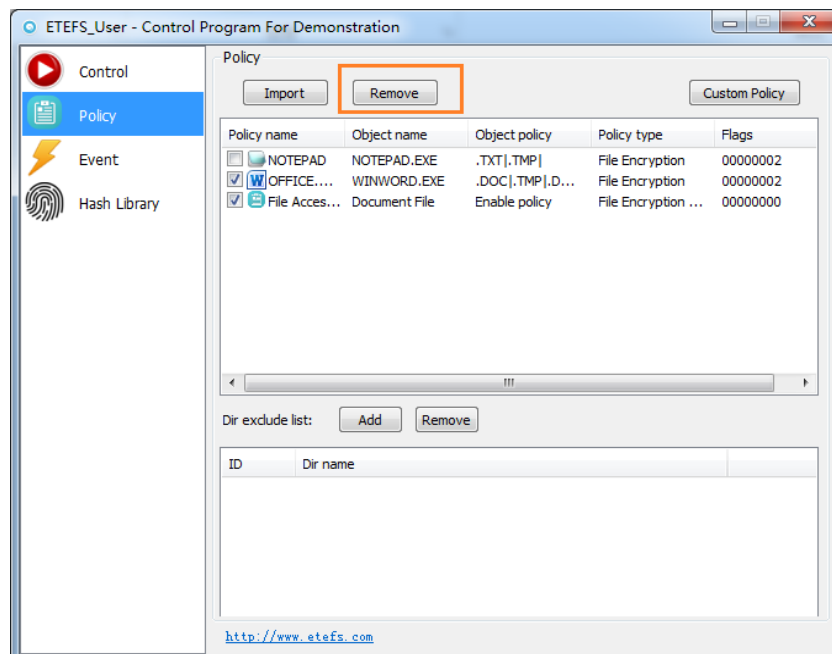
ETEFS\_User will show the “policy library” dialog.



Check the policy item you want to load it and click “OK” button, ETEFS\_User will apply the target policy.

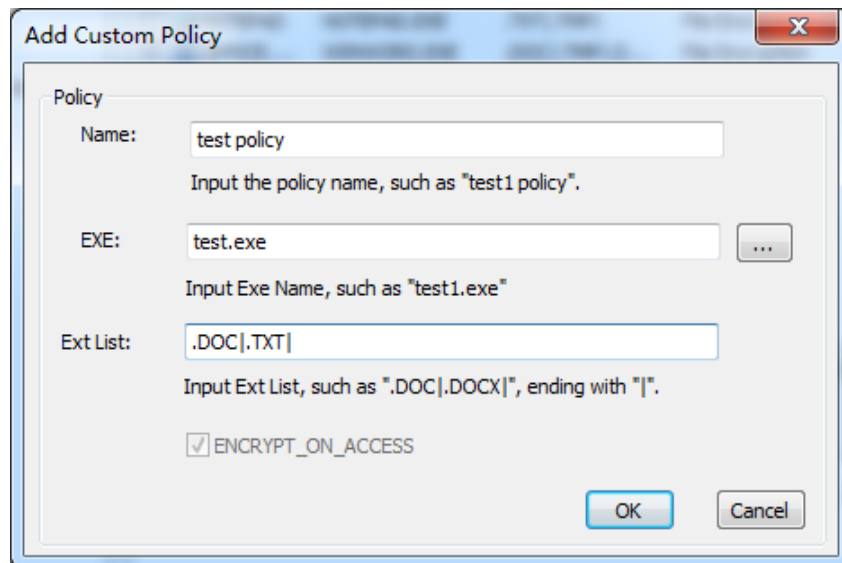
## Removing policy

Check the policy item you want to remove it and click “OK” button, ETEFS\_User will unload the target policy.



### Adding custom policy

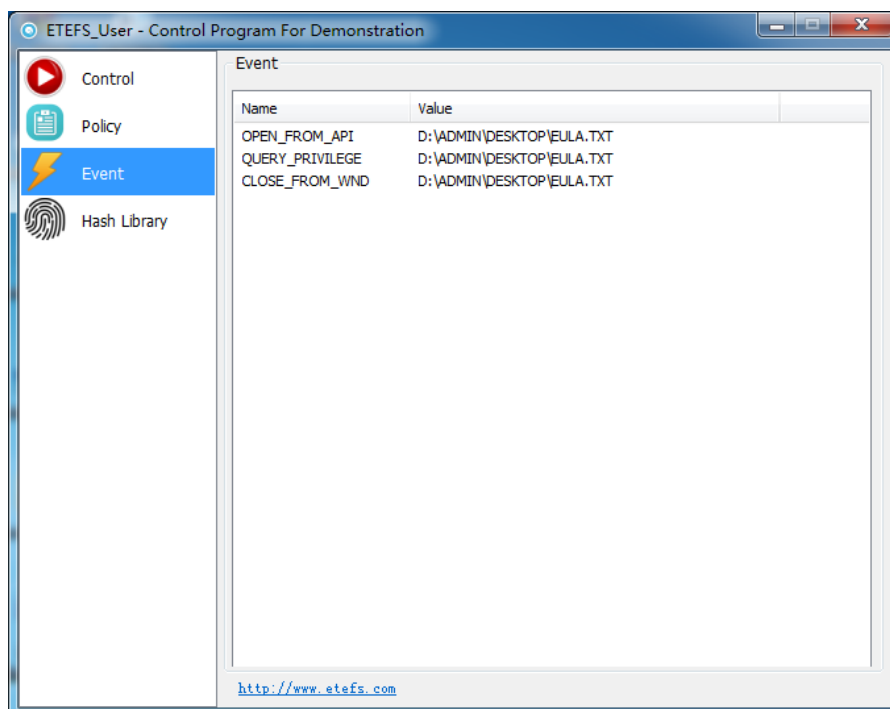
Select the “policy” page, and then click the “custom policy” button.



Input the policy name, EXE name and extension name list in the dialog. ETEFS\_User will create a new policy and load it.

### 3 View the event report

Select the “Event” page to view the event report. You must load “File event report” to enable this feature.



### 4 Manage file header data

ETEFS\_User provides a dialog to manage file header data. You can check cipher configurations, edit “custom data” and set “the file access control privilege” here.

