

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 consists of two executable files and a zip file. The name and description are shown in the flowing table.

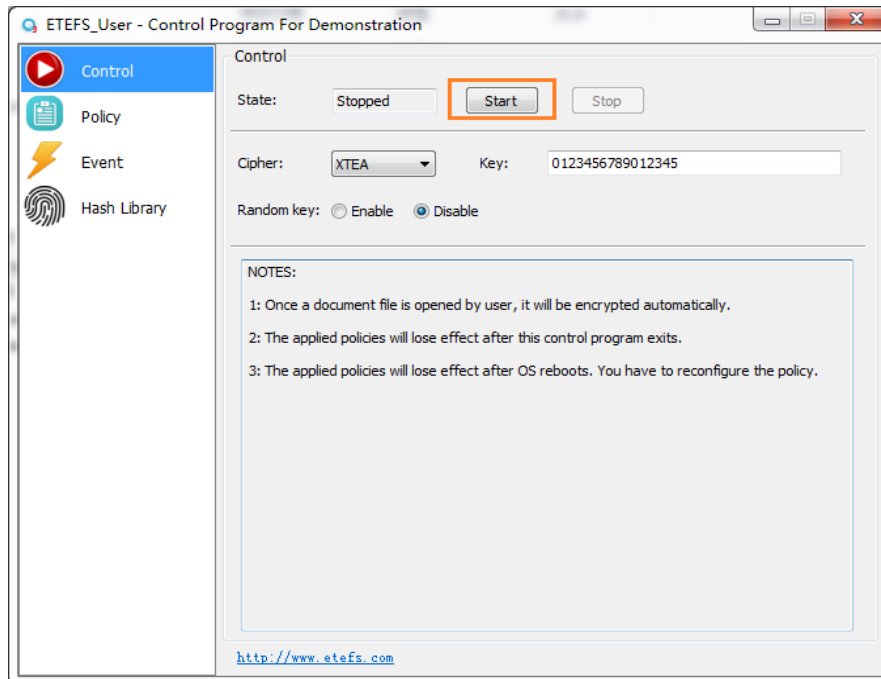
FILE NAME	DESCRIPTION
ETEFS_User_x86.exe	Binary file for x86 (32bit) OS
ETEFS_User_x64.exe	Binary file for x64 (64bit) OS
SDK Directory	headers, lib and document files

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

2 Policy configuration

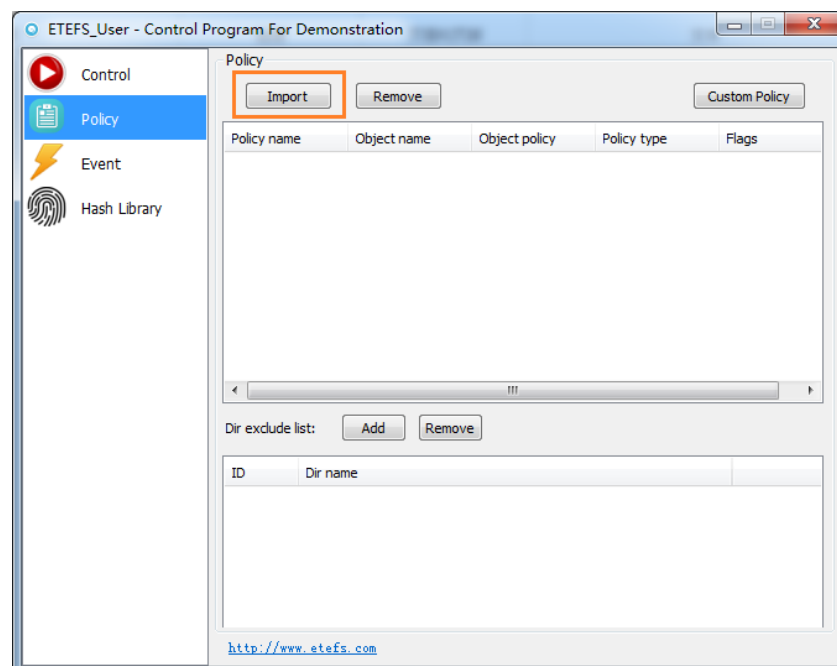
Start ETEFS_User

Click the “start” button to start ETEFS_User.



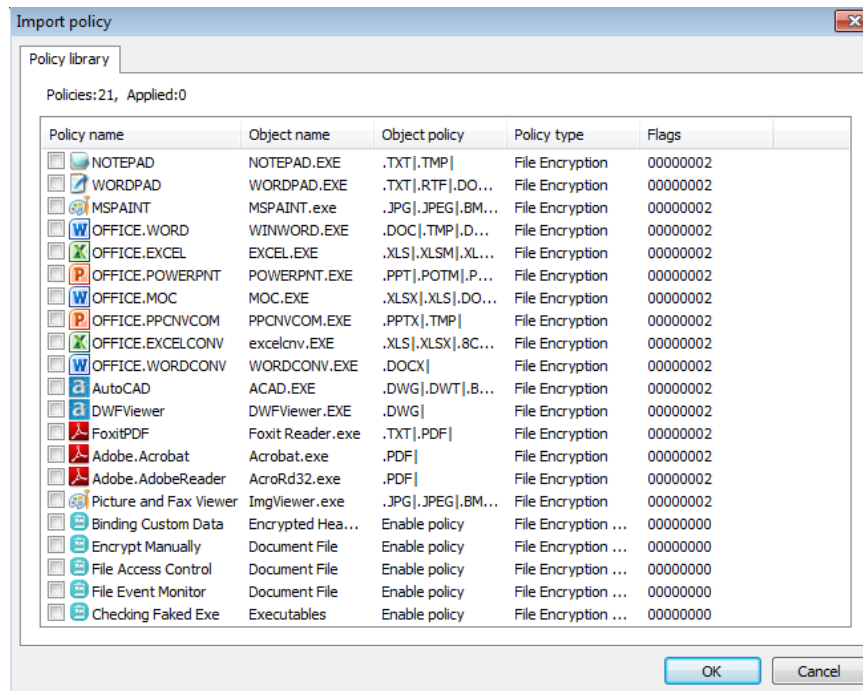
Importing policy

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



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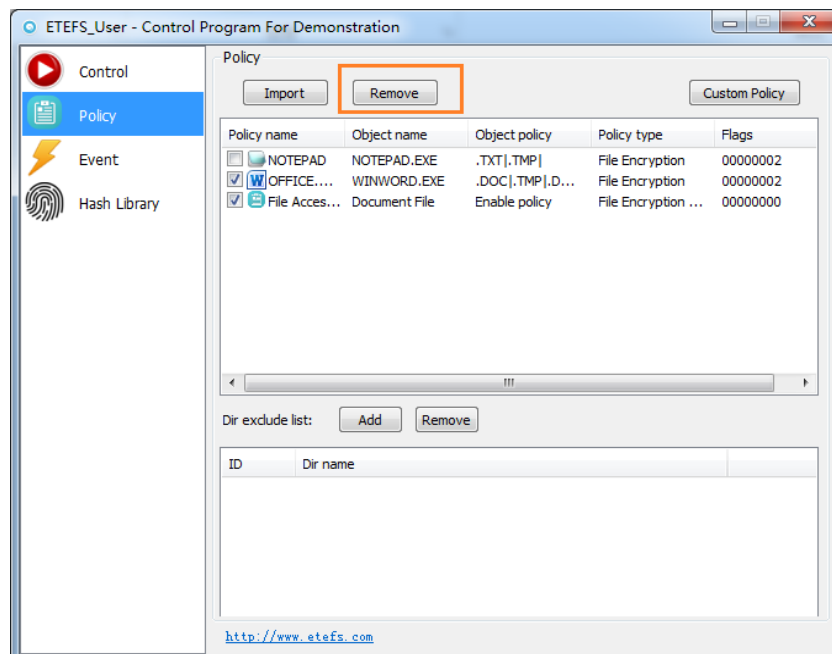
ETEFS_User will show the “policy library” dialog.



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

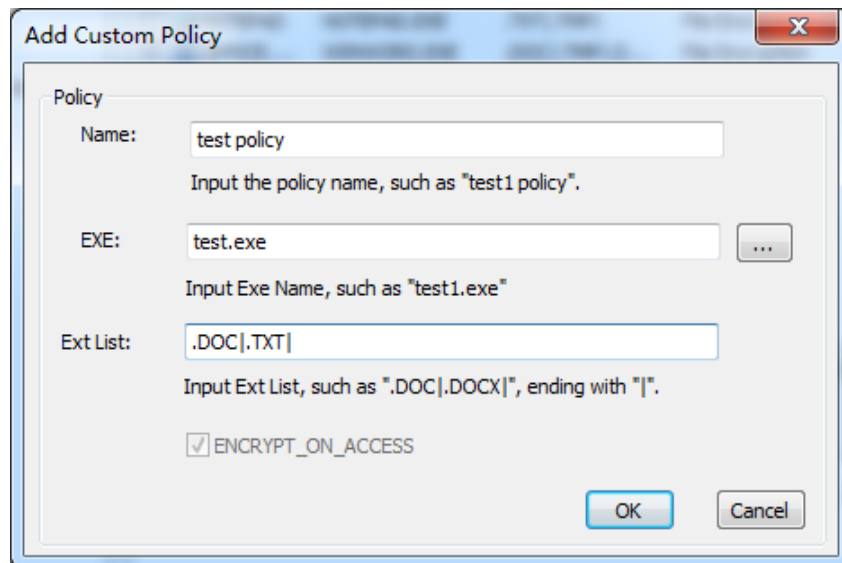
Removing policy

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



Adding custom policy

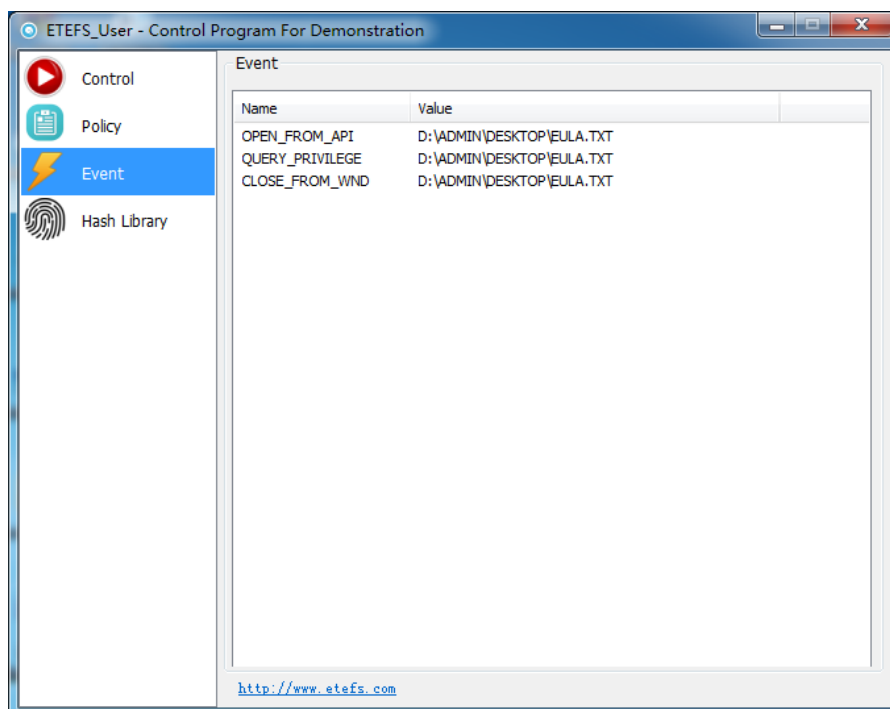
Select the “policy” page, and then click the “custom policy” button.



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.

