Management Tool of Folder Access Authority for Windows

File Authority Designer

Operations Manual



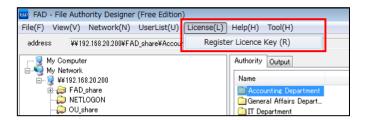
Index

1. Register License Key	- 4 -
2. Network Connection	- 5 -
3. Screen Composition	- 7 -
4. Setting of Access Authority	- 8 -
5. Reload	- 9 -
6. Inheritance and Replacement of Objects	- 10 -
A) Replacement of Chile ObjectB) Inherited the Authority from parentC) Delete the inherited the Authority from parent	- 10 - - 10 - - 11 -
7. View more Information	- 12 -
8. Add or Remove User Accounts	- 13 -
A) Add a User AccountB) Remove a User Account	- 13 - - 14 -
9. Confirm a Group/Member	- 15 -
10. File Authority Report	- 16 -
A) The output of the File Authority ReportB) Display WorkbookC) Confirm a group/member on the reportD) Save in a file	- 16 - - 17 - - 18 - - 19 -
11. UserList	- 20 -
12. Change Language	- 21 -
Supplementary Explanation	- 22 -

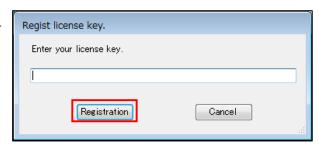
He Authority Designer Operations Manual	
	-3-

1. Register License Key

1-1. Click "License"=>"Register License Key".



1-2. Input a License Key number and click a "Registration" button.



1-3. If entered a correct license key number, it is authenticated.

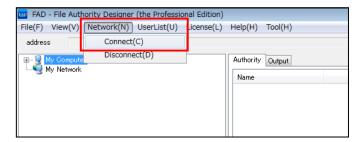


1-4. If not entered a correct license key number, it is not authenticated.



2. Network Connection

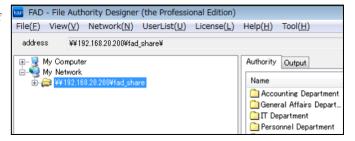
2-1. Click "Network" => "Connect".



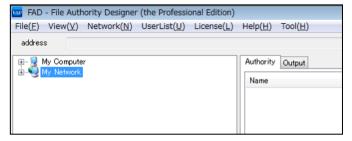
2-2. Input the target Network and click a "Connect" button.



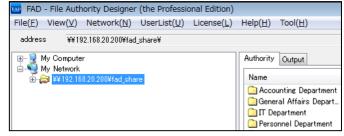
2-3. The connected network is displayed under "My Network" of the screen left.



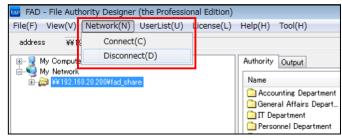
2-4. Once you connect to the network, "+" will be displayed on the left-side of "My Network".



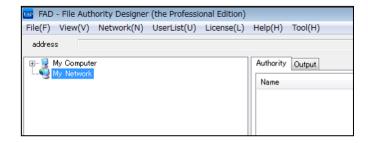
2-5. Since the information connected at the past is displayed if you expand "+" on the left-side of a "My Network", there is no troublesomeness which performs network connection again.



2-6. In order to delete the Network Information on the "My Network", choose an applicable folder and click "Network"=> "Disconnect".



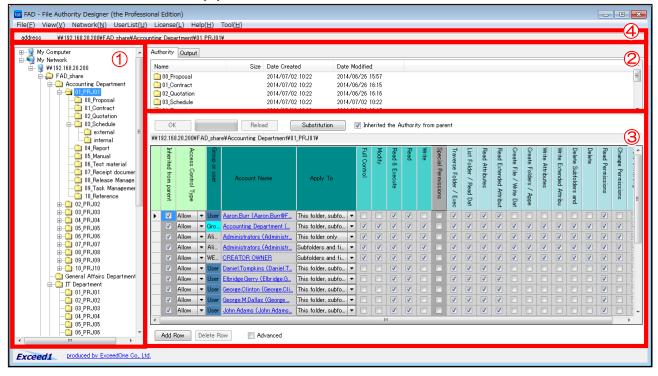
2-7. Folder will be deleted from the list.



3. Screen Composition

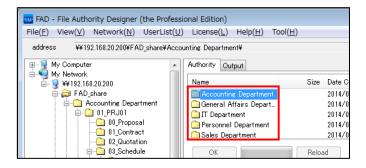
The screen is composed with 4 parts by following.

- 1 The Network Tree is displayed like Explorer.
- The Active Folder on ①is displayed.
- The information of an access authority is displayed about the active folder/file at ①or ②.
- 4 The Address of Active Folder is displayed.

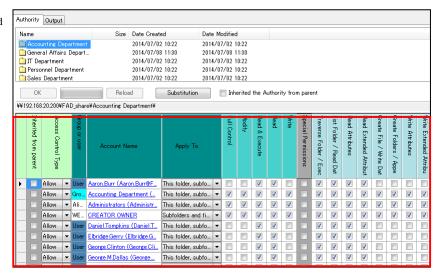


4. Setting of Access Authority

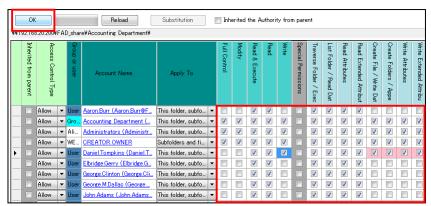
4-1. Choose folder that you want to set access authority.



4-2. Display the account information and authority information of that.

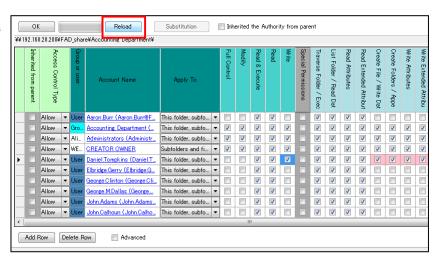


- 4-3. If you want to change authority of displayed account, you check "On/Off" checkbox of that account.
 - *About Authority Information the condition of "ON" is effectiveness
 - Click "OK" button in order to decide the changed access authority.

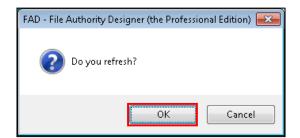


5. Reload

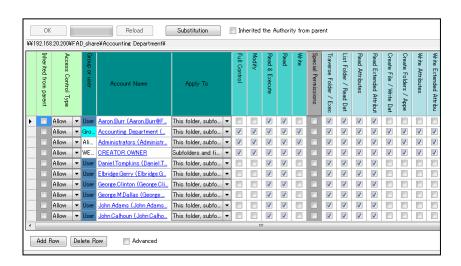
5-1. Click "Reload" button in order to return the condition of operated access authority.



5-2. Click "OK".



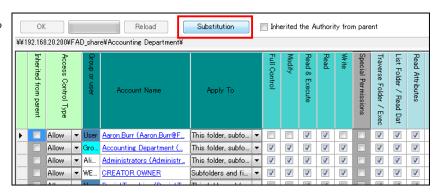
5-3. It will return to the current condition.



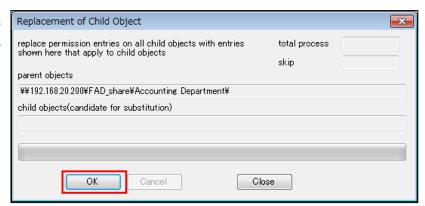
6. Inheritance and Replacement of Objects

A) Replacement of Chile Object

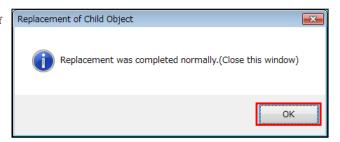
A-1) Click "Substitution" button in order to replace permissions on child object.



A-2) If you click "OK" when the confirmation screen is displayed, replacement of access rights is started for the underlying object.

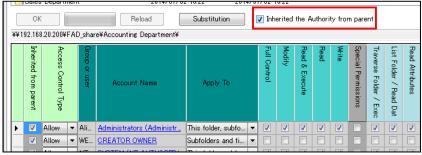


A-3) Click "OK" button to finish replacement of permissions on child object.

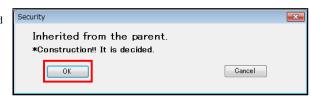


B) Inherited the Authority from parent

B-1) Check "ON" the check box of "Inherited the Authority from parent" in order to inherit the authority from parent.

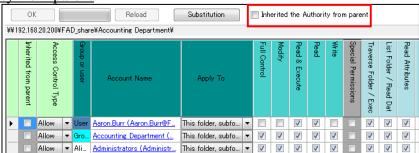


B-2) Click "OK" button in order to inherited from the parent.



C) Delete the inherited the Authority from parent

C-1) Check "OFF" the check box of "Inherited the Authority from parent" in order to delete inherit the authority from parent.



C-2) Click "Copy" or the "Delete" the method of assigning access rights of inheritance after deletion.

Copy: To copy the permission entries that were previously applied from the parent to this object.

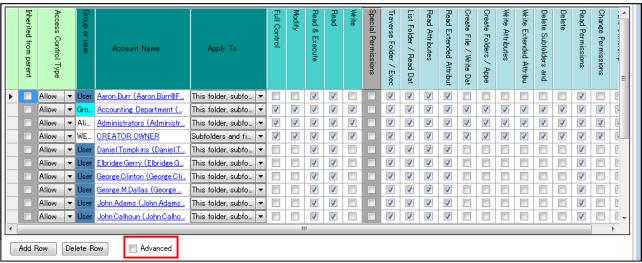
Delete: To remove the permission entries that were previously applied from the parent and keep only those permissions explicitly defined here.



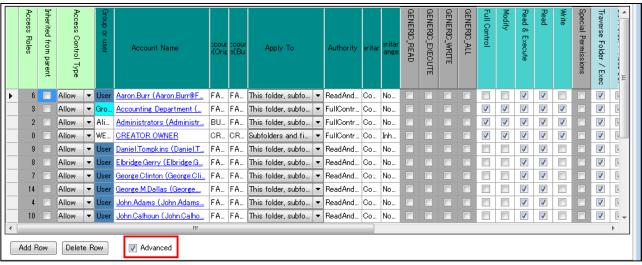
7. View more Information

Check "ON" the check box of "Advanced" in order to operate the detail of the authority information.

["Advanced" check box is "Off"]



["Advanced" check box is "On"]



8. Add or Remove User Accounts

A) Add a User Account

A-1) Click "Add Row" button in order to add the account which gives access authority to the folder displayed.

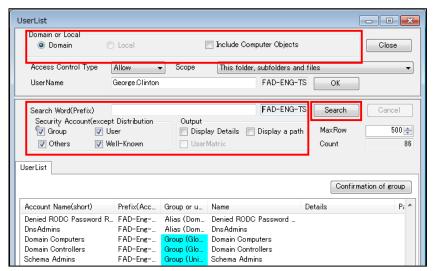


A-2) Select and input "Domain or Local",

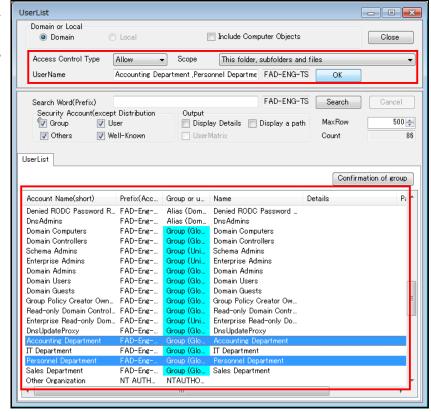
"Include Computer Objects", "Search

Word(Prefix Search)", "Security Account(except Distribution)", "Output", and click

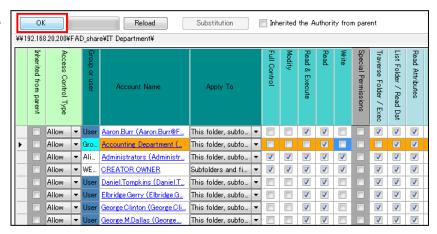
"Search" button and then display the "User
List".



- A-3) Select "user", "Access Control Type", "Scope" and click "OK" button.
 - * As follows, multiple selection is also possible.

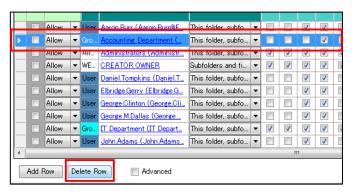


A-4) Since the selected user is displayed, set up authority and click "OK" button.

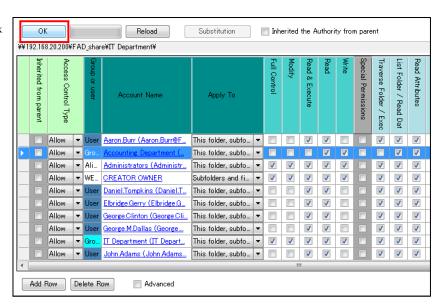


B) Remove a User Account

B-1) Choose the account which you delete the access authority to the folder displayed, and click "Delete Row" button.

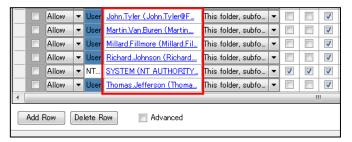


B-2) Since the selected user is deleted, and click "OK" button.

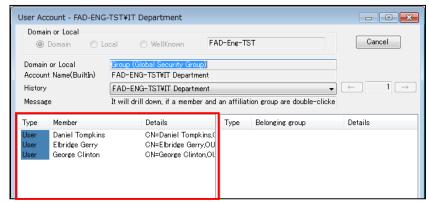


9. Confirm a Group/Member

9-1. In order to check the group to which the member who belongs to the group currently displayed, and the member belong, click the link of an account name item

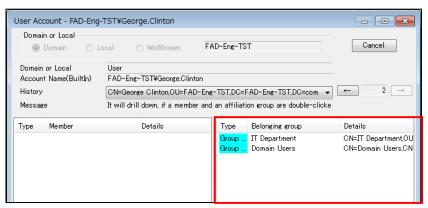


9-2. A "User Account" screen is displayed and affiliation member information is displayed on screen left-side.

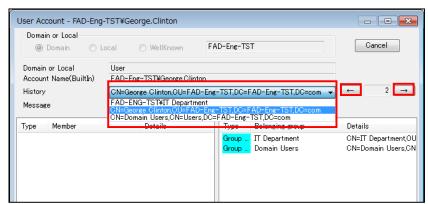


9-3. Double-click a member on the left-side of a screen and the group is displayed on the right-side of a screen.

> If you double-click the group that appears on the right side, the display switches to the information of the group.



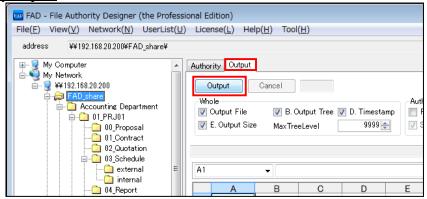
9-4. A history is displayed on a history item.
Click "←" and it will go back before 1 turn.
Click "→" and it will go to next 1 turn.



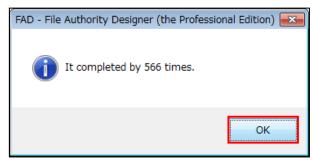
10. File Authority Report

A) The output of the File Authority Report

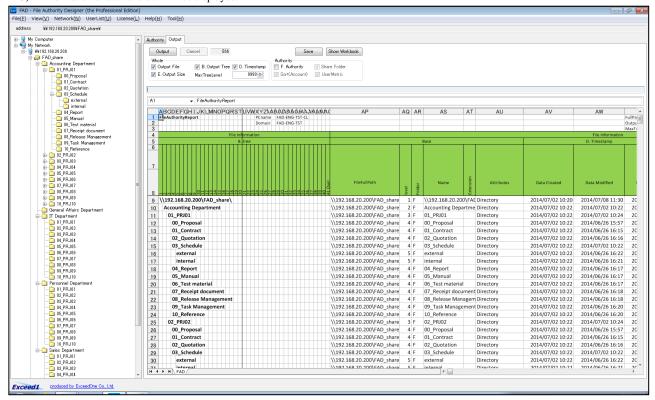
A-1) Click "Output" in order to output the "File Authority Report".



A-2) When the process is complete, a message will appear, click "OK" button.



A-3) Information of active folder will be displayed.



A-4) Set in the "On/Off" check box of information you want to output.



Check "ON" the check box of "Output File" and display the information of a File.

Check "ON" the check box of "Output Tree" and display the tree class.

Check "ON" the check box of "TimeStamp" and display the timestamp.

Check "ON" the check box of "Output Size" and display the Size.

Check "ON" the check box of "Authority" and display the authority.

*In Free Edition, display only 10 rows information of Authority.

*In Professional Edition, display 1 million rows information of Authority.

Check "ON" the check box of "Share Folder" and display the information of share folder.

Check "ON" the check box of "Sort(Account)" and display the information sorted of "Group/User/Others".

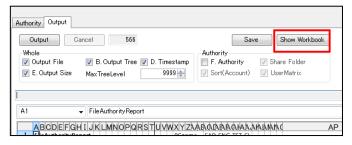
Check "ON" the check box of "User Matrix" and display the sheet of "UserMatrix".

*The account information displays MAX 2,000 rows.

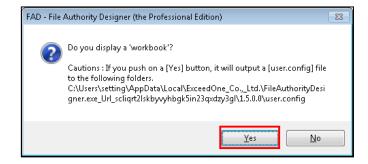
If the "MaxTreeLevel" is specified, output as a max that is in the specified into the "MaxTreeLevel".

B) Display Workbook

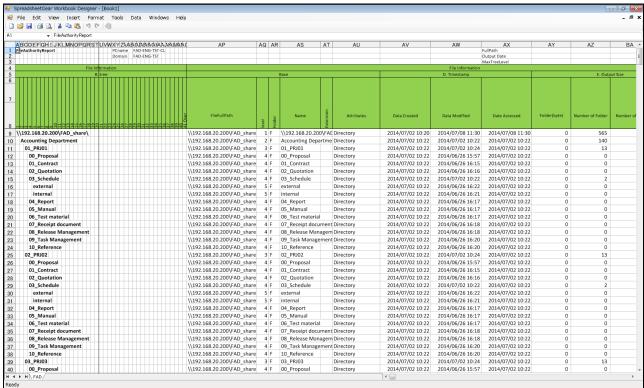
B-1) Click "Show Workbook" button in order to display the information by the file of the Excel form.



B-2) Click "Yes" message is displayed.



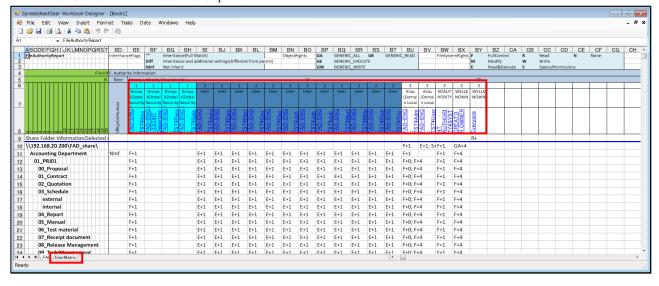
B-3) Display the information by the file of the Excel form.



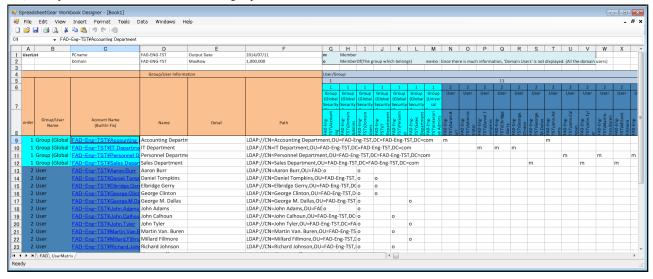
C) Confirm a group/member on the report

C-1) In order to check the group to which the member who belongs to the group currently displayed on the report of the Excel form, and the member belong, click the link of an account name item.

*The "UserMatrix" sheet needs to be outputted.

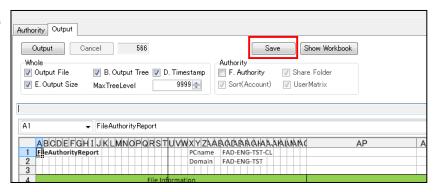


C-2) Jump to an account name and can confirm a group member's check.



D) Save in a file

D-1) Click "Save" button in order to save the information currently displayed.

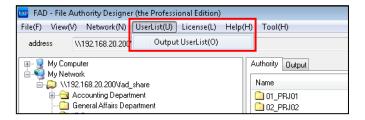


D-2) Choose an arbitrary conservative field places and save a file.



11. UserList

11-1. Click "UserList" => "Output UserList".



11-2. Select and input "Domain or Local",

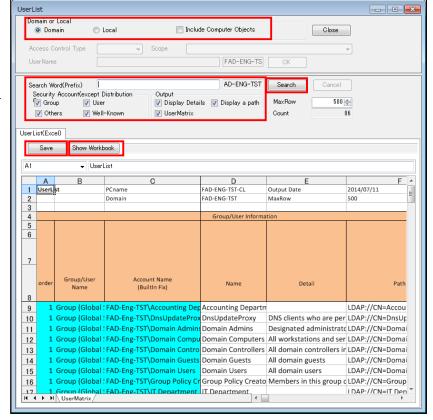
"Include Computer Objects", "Search

Word(Prefix)", "Security Account(except

Distribution)", "Output", and click "Search" button and then display the "User List".

Click "Save" button in order to save the information currently displayed.

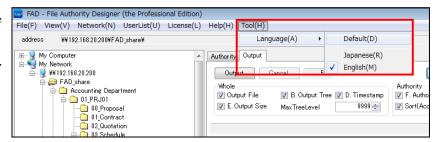
Click "Show Workbook" button in order to display the information by the file of the Excel form.



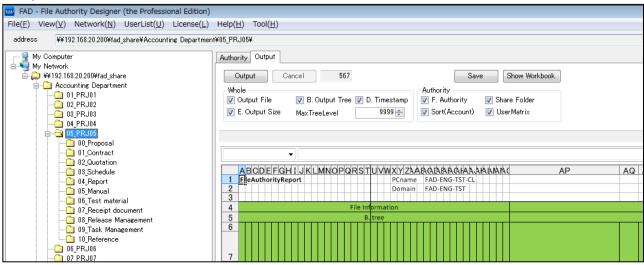
12. Change Language

Click "Tool" => "Language" and select language you wants.

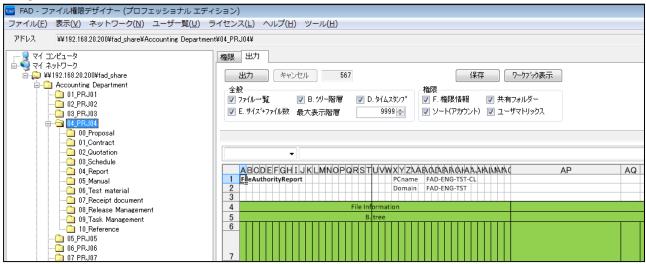
The screen is reset if you click "Default", "Japanese", "English".



[English]



[Japanese]



"Default" is dependent on the setting of the "Region and Language" of Windows.

If "Japan" is set up, it will be displayed in "Japanese" and in the case of others, will be displayed in "English".

Supplementary Explanation

I. Restriction of a Pathname

Pathname exceeding 260 characters serves as an error.

II. Function of file output (EXCEL format)

- · Maximum number of rows and columns are a million.
- ·Maximum tree view is 40 rows (over 41 rows are in same direction)
- ·Maximum authority information is 2000 rows (over 2001 rows are in same direction)

III. Change specifications of set up file (From Ver1.5.0.0)

Saving each setup is changed kinds and specifications of file.

- ·Network connection information was saved to "Setting.xlm" till Ver 1.4.2.0.
- ·Network connection information is changed to save to "FADConfig.xlm" from Ver 1.5.0.0.

[Compatibility compliance]

When File Authority Designer starts, in case of there is the exiting "Setting.xlm" in same folder with EXE file, set point of "Setting.xlm" take precedence instead of "FADConfig.xlm".

This is treatment of backward compatibility, "Setting.xlm" abolition after this.

IV. Initialize window configuring setting (after Ver 1.5.0.0)

Specification is changed to save following condition at the end, and recover at the start.

- \cdot Condition of main window (normal / maximum / minimum)
- ·Display position of main window
- ·Width of cell for ACL view

To reset these information, reset by following procedure.

- ·Finish File Authority Designer
- ·Delete "FADConfig.xlm" existing same folder with EXE file
- ·Boot File Authority Designer. (boot by initialized configuring setting, then new "FADConfig.xlm" is created.)