



KONICA MINOLTA

Setup Utility for RightFax

User's Guide

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About this product

The Setup Utility for RightFax is software for specifying RightFax settings for a multifunctional peripheral (MFP) linked to the RightFax Server.

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Dialog boxes

The dialog boxes shown in this manual are those that appear in Windows XP.



Reminder

The dialog boxes that appear in this document may differ from those that appear on your computer, depending on the installed devices and specified settings.



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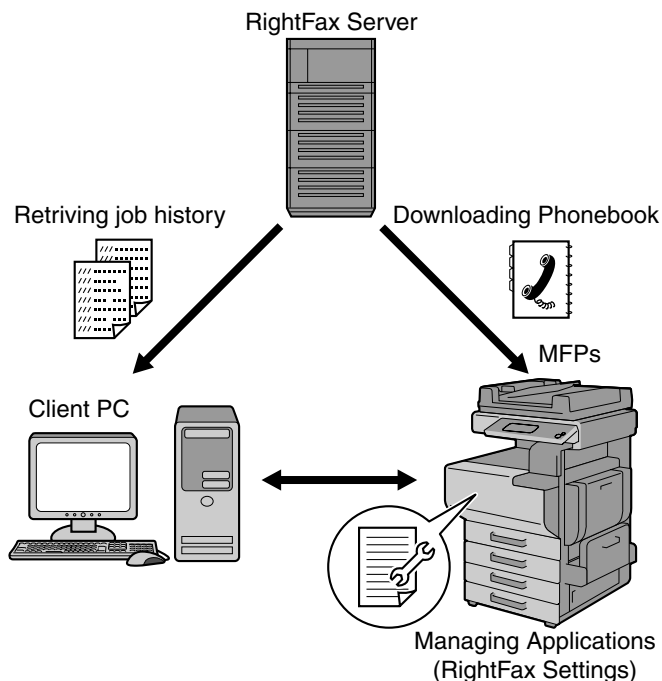
1 Foreword

1.1 System requirements

The system requirements for the Setup Utility for RightFax are described below.

Compatible operating systems	Windows 2000 Professional (Service Pack 4 or later), Windows XP Professional (Service Pack 1 or later), Windows XP Professional x64 Edition, Windows Vista Business or Windows Vista Enterprise Packaged with .NET Framework
Computer	IBM PC/AT or compatible
Memory	128 MB or more
Processor	Pentium III 500 MHz or higher
Network	Computer with TCP/IP protocol settings correctly specified
Hard disk	100 MB or more of available space
Monitor	Resolution: SVGA (800 × 600) or more
Software	RightFax server version 9.0 or later

1.2 Main features



Using the RightFax server settings (application)

The RightFax server settings (application) saved on a multifunctional peripheral can be read and edited.

Importing the job history from the RightFax server

The job history for a multifunctional peripheral can be imported from the RightFax server.

Importing the address book from the RightFax server

The address book can be imported from the RightFax server. In addition, the imported address book can be written to a multifunctional peripheral.

Automatically searching for multifunctional peripherals

Multifunctional peripherals within the same IP segment of the local area network (LAN) can automatically be searched for.



...

Note

Multifunctional peripherals cannot be detected through a router.

1.3 General operation

Follow the procedure described below to specify the settings for the RightFax server.



Reminder

For details on the setup and operating procedures for the RightFax server, refer to the manual for the RightFax server. For details on the setup procedure so that the multifunctional peripheral can link with the RightFax server, refer to the manual for the multifunctional peripheral.

General operation

The Setup Utility for RightFax is software used to manage multifunctional peripherals. The Setup Utility for RightFax should be used by the administrator of a multifunctional peripheral to specify settings for the RightFax server.

Before performing the operation, check for the following.

- ✓ The RightFax server is running.
 - ✓ A MFP module is installed on the RightFax server.
- 1 Install the Setup Utility for RightFax onto your computer.
 - “Installing the Setup Utility for RightFax” on page 2-1
 - 2 Start up the Setup Utility for RightFax, edit the RightFax server settings, and then write the edited settings to a multifunctional peripheral.
 - “Writing an application to a multifunctional peripheral” on page 3-1
 - 3 Obtain information from the RightFax server, if necessary.
 - “Retrieving the job history” on page 7-1 and “Writing an address book to a multifunctional peripheral” on page 8-1

2 Installing the Setup Utility for RightFax

2.1 Installing

Install the Setup Utility for RightFax onto your computer.



Reminder

Before installing the utility, be sure to log on with Administrator privileges.

Quit all applications (including virus detection programs) that are running.

Installation procedure

- 1 Start up the installer (setup.exe).
- 2 Follow the instructions that appear in order to complete the installation.

2.2 Uninstalling

The Setup Utility for RightFax can be uninstalled using either of the following two methods.

- Using “Add or Remove Programs” (“Add/Remove Programs” with Windows 2000)
- Using setup.exe again



Reminder

Before uninstalling, exit the Setup Utility for RightFax.

3 Writing an application to a multifunctional peripheral

The RightFax server settings saved on a multifunctional peripheral are called the application. Multiple applications can be saved on a single multifunctional peripheral, and the desired application can be used depending on the need.

This procedure describes how to write an application to a multifunctional peripheral, assuming that the RightFax server settings have been specified first.

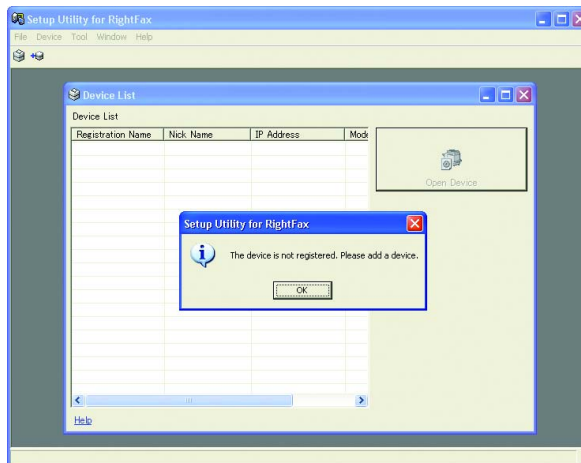
To write an application to a multifunctional peripheral

Before performing the operation, check for the following.

- ✓ The administrator password for the multifunctional peripheral is available.
- ✓ A MFP module is installed on the RightFax server, and the settings (such as the Shared Directory setting) for this MFP module have been specified.
- ✓ The RightFax server is running.
- ✓ The multifunctional peripheral is connected to the network.

- 1 From the Windows Start menu, start the Setup Utility for RightFax.
 - Click the Windows Start button, point to “All Programs” (“Programs” in Windows 2000), then “KONICA MINOLTA”, “Setup Utility for RightFax 1.0”, and then click “Setup Utility for RightFax”.

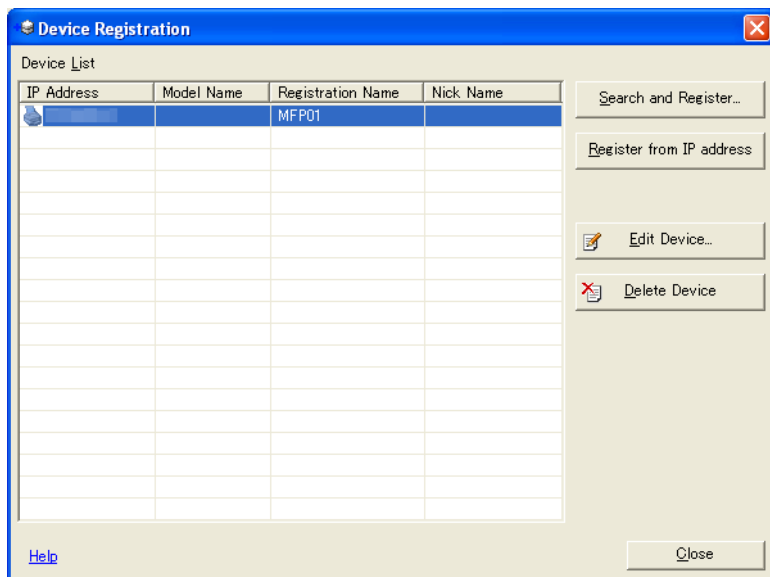
The initial window appears.



2 Click the [OK] button.

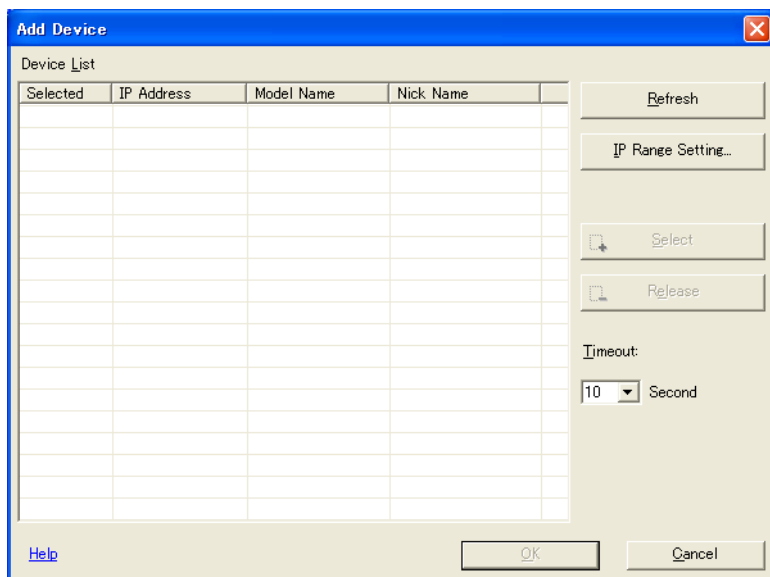
- If a multifunctional peripheral is already registered, select the multifunctional peripheral to be connected to below **Device List**, and then continue with step 7.

The Device Registration dialog box appears.



3 Click the [Search and Register] button.

The Add Device dialog box appears, and the available multifunctional peripherals are listed.

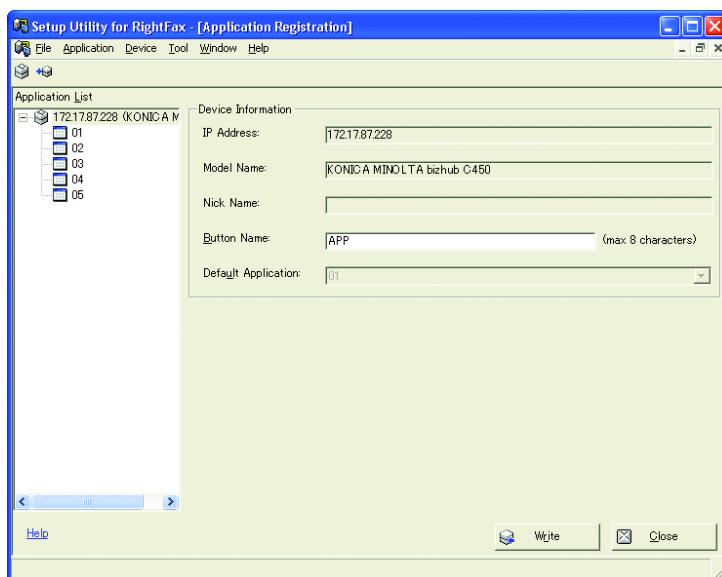


- 4 Below **Device List**, select a multifunctional peripheral, and then click the [Select] button.
 - If necessary, specify settings for search range. For details, refer to “Description of the Add Device dialog box” on page 6-3.The selected multifunctional peripheral is registered with the Setup Utility for RightFax.
- 5 Click the [OK] button.

The Add Device dialog box is closed.
- 6 Click the [Close] button.

The Device Registration dialog box is closed, and the initial window appears.
- 7 On the “Device” menu, click “Open Device”.
 - If user authentication or account track settings have been specified on the selected multifunctional peripheral, the corresponding authentication dialog box appears. Type in the user name or account name and the password.
 - This operation can also be performed by clicking the [Open Device] button on the right side of the window.

The Application Registration window appears.



8 Edit the application.

- For details on editing an application, refer to “Description of the Application Registration window” on page 4-7.

9 On the “File” menu, click “Write”.

- If a password has been set on the multifunctional peripheral, enter the password in the Password dialog box.

The confirmation message appears.

10 Click the [OK] button.

The application settings are written to the multifunctional peripheral.
The application is now written to the multifunctional peripheral.

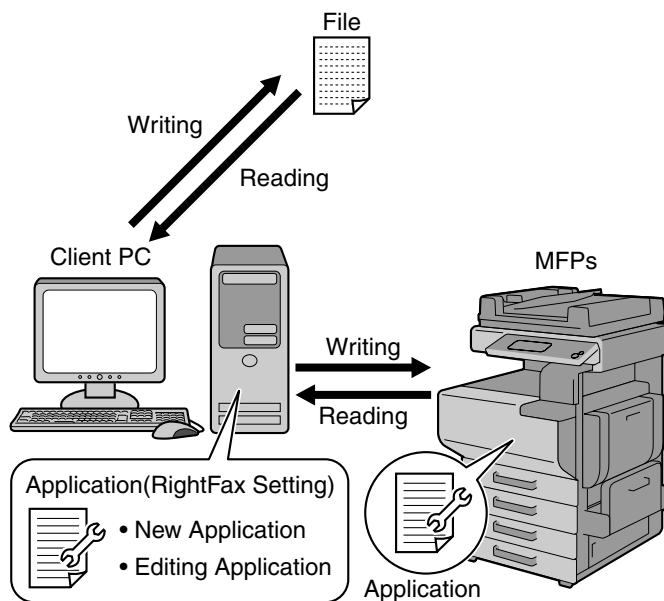
4 Using an application

Various operations can be performed with an application (RightFax settings saved on a multifunctional peripheral).

In order to edit an application, it must be read into the Setup Utility for RightFax.

This section describes the procedures for the following operations.

- Reading an application
- Editing application settings
- Programming new applications into the multifunctional peripheral
- Writing an application to multiple multifunctional peripherals
- Saving an application as a file



4.1 Reading an application

An application can be read into the Setup Utility for RightFax using either of the following methods.

- Reading an application from a file
- Connecting to a multifunctional peripheral and reading the application



Note

For details on saving an application file, refer to “Saving an application as a file” on page 4-30.

To read an application from a file

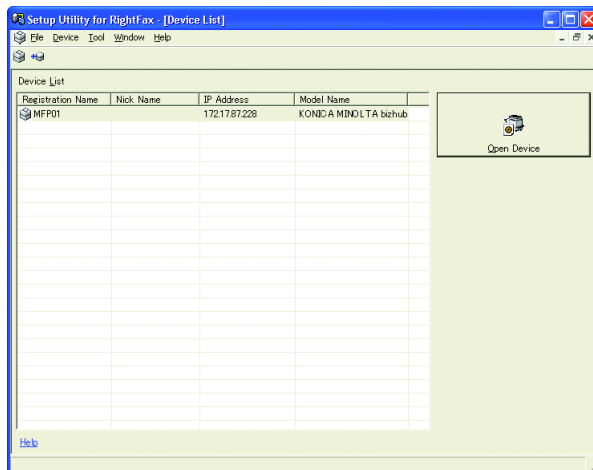
This procedure describes how to open an application file (*.xml) from the computer and read the application information into the Setup Utility for RightFax.

Before performing the operation, check for the following.

- ✓ The application file is saved on the computer.

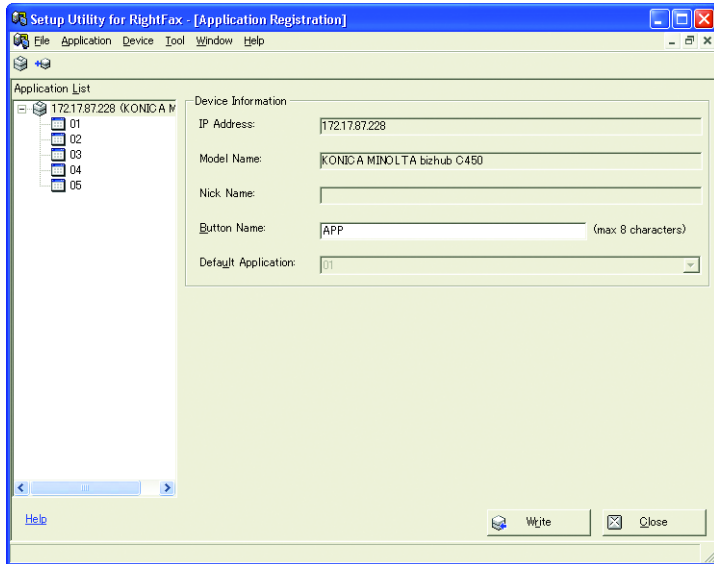
- 1 From the Windows Start menu, start the Setup Utility for RightFax.
 - Click the Windows Start button, point to “All Programs” (“Programs” in Windows 2000), then “KONICA MINOLTA”, “Setup Utility for RightFax 1.0”, and then click “Setup Utility for RightFax”.

The initial window appears.

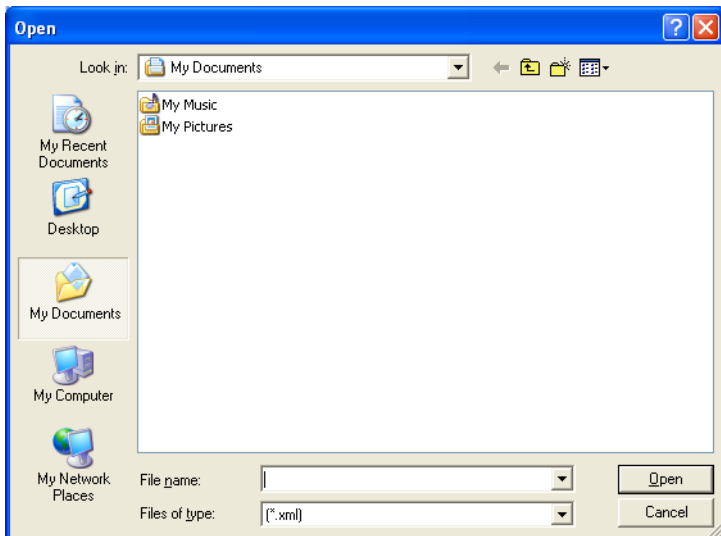


- 2 Below **Device List**, select a multifunctional peripheral.

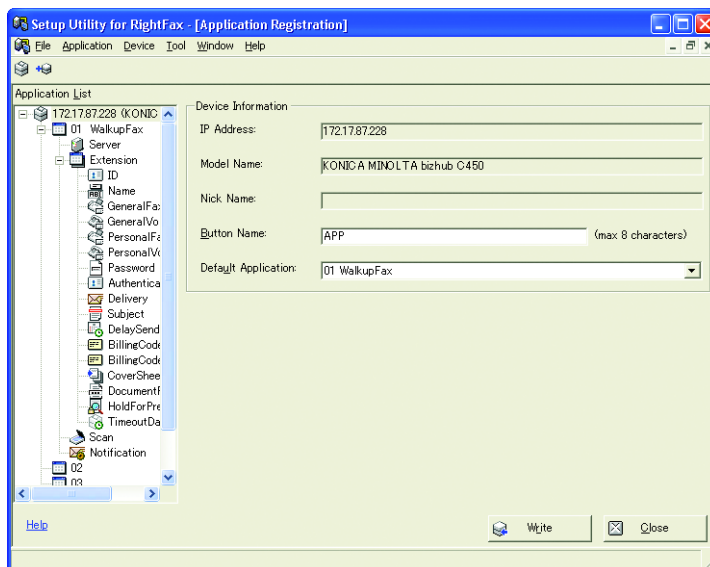
- 3 On the “Device” menu, click “Open Device”.
The Application Registration window appears.



- 4 On the “File” menu, click “Import from File”.
The following dialog box appears.



- 5 Select from the computer the application file (*.xml) to be read, and then click the [Open] button.
 - For details on the Application Registration window, refer to “Description of the Application Registration window” on page 4-7.The application is read.



To connect to a multifunctional peripheral and read the application

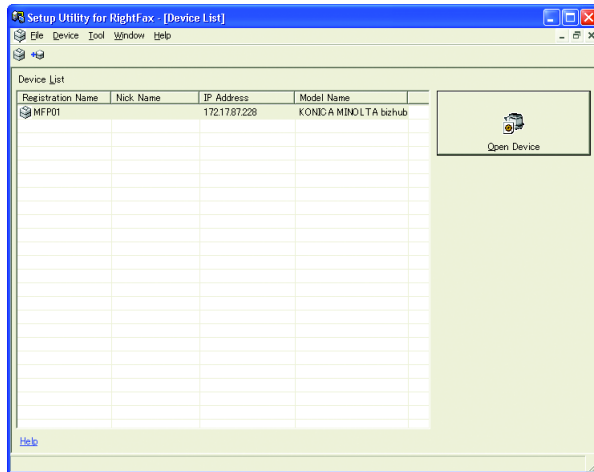
This procedure describes how to connect to the multifunctional peripheral and read the application information.

Before performing the operation, check for the following.

- ✓ The multifunctional peripheral to be connected to is registered with the Setup Utility for RightFax.

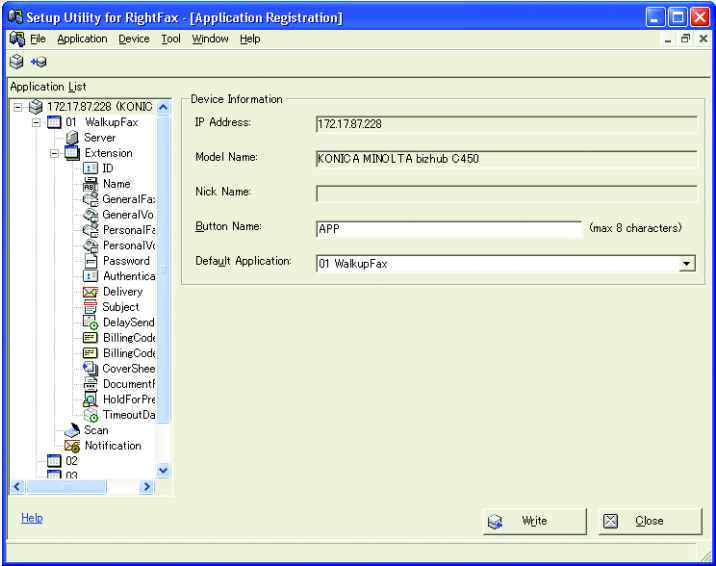
- 1 From the Windows Start menu, start the Setup Utility for RightFax.
 - Click the Windows Start button, point to “All Programs” (“Programs” in Windows 2000), then “KONICA MINOLTA”, “Setup Utility for RightFax 1.0”, and then click “Setup Utility for RightFax”.

The initial window appears.



- 2 Below **Device List**, select the multifunctional peripheral written with the application to be read.
 - If no multifunctional peripheral appears below **Device List**, one must be registered. For details, refer to “Registering a multifunctional peripheral” on page 6-1.
- 3 On the “Device” menu, click “Open Device”.
 - This operation can also be performed by clicking the [Open Device] button on the right side of the window.
 - For details on the Application Registration window, refer to “Description of the Application Registration window” on page 4-7.
 - If user authentication or account track settings have been specified on the selected multifunctional peripheral, the corresponding authentication dialog box appears. Type in the user name or account name and the password.

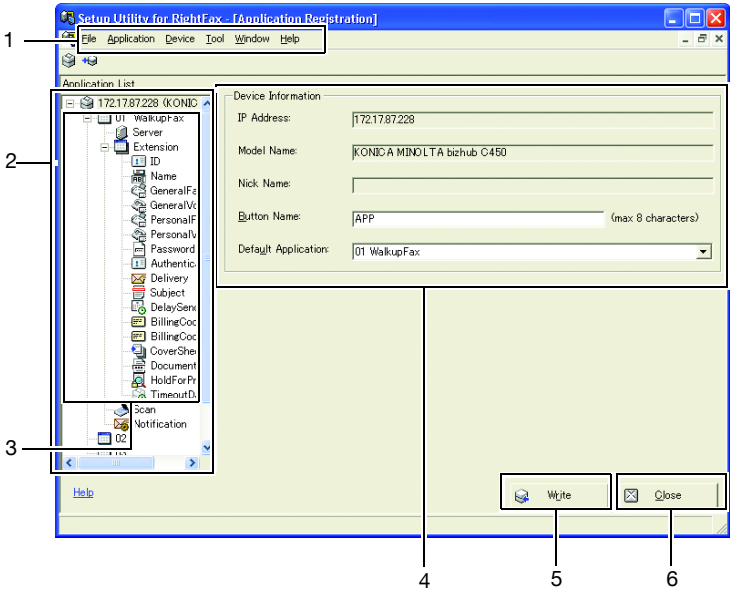
The multifunctional peripheral is connected to, and the Application Registration window appears.









4.2 Description of the Application Registration window

From the Application Registration window, various settings can be specified for the application read into the Setup Utility for RightFax.

A description of the Application Registration window is provided below.



No.	Item	Description
1	Menu bar	The following menus are available.
	“File” menu	This menu provides commands for reading and saving application file, writing applications to multifunctional peripherals, and exiting the Setup Utility for RightFax.
	“Application” menu	This menu provides commands for using applications.
	“Tool” menu	This menu provides commands for registering servers, importing the job history and retrieving an address book.
	“Window” menu	This menu provides commands for selecting different software windows.
2	“Help” menu	This command displays the Help for the Setup Utility for RightFax.
	Tree pane (Application List)	<p>The connected multifunctional peripherals and all applications saved in the multifunctional peripherals appear in a hierarchical structure.</p> <p>Click the multifunctional peripheral icon () at the top to display the Device Information page.</p> <ul style="list-style-type: none"> • “Device Information page” on page 4-9

No.	Item	Description
3	Applications	The settings that can be specified for an application are displayed. Click an icon to display the available settings in the settings pane on the right side of the window.
	Application icon ()	Click this icon to display the Application Information page. • “Application Information page” on page 4-10
	Server icon ()	Click this icon to display the Server Setting page. The information for the linked RightFax server can be specified. • “Server Setting page” on page 4-11
	Extension icon ()	Click this icon to display the Extension Setting page. Extension settings can be specified. • “Extension Setting page” on page 4-13
	Scan icon ()	Click this icon to display the Scan Setting page. Scanning settings can be specified. • “Scan Setting page” on page 4-20
	Notification icon ()	Click this icon to display the Notification Setting page. The method of receiving notifications from the RightFax server can be specified. • “Notification Setting page” on page 4-22
4	Settings pane	The settings page for the item selected in the tree pane is displayed.
5	[Write] button	Click this button to write the new settings to the multifunctional peripheral.
6	[Close] button	Click this button to close the Application Registration window.

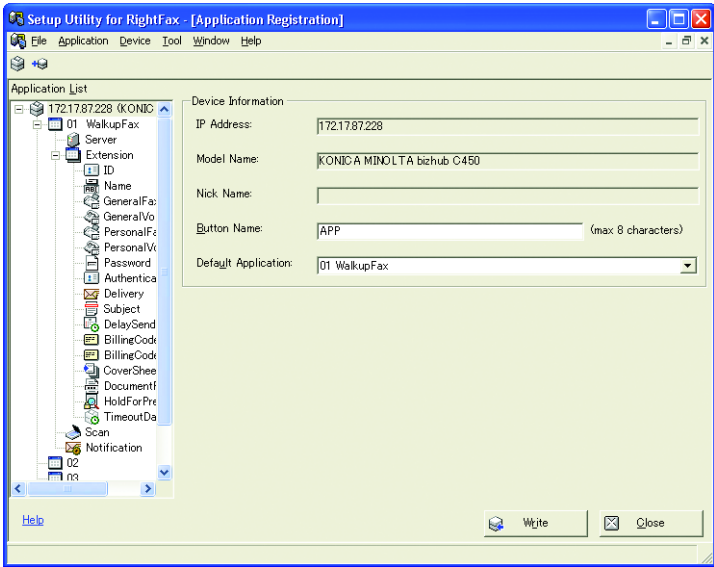
4.3 Device Information page

The information for the multifunctional peripheral is displayed in the Device Information page.

Displaying the Device Information page

- ➔ Click the multifunctional peripheral icon at the top of the tree pane of the Application Registration window.
The Device Information page appears.

Description of the Device Information page



The following information is displayed in the Device Information page.

Item Name	Description
IP Address	The IP address of the multifunctional peripheral is displayed.
Model Name	The name of the model for the multifunctional peripheral is displayed.
Nick Name	The nickname (name that is easy to remember) for the multifunctional peripheral is displayed.
Button Name	Specify the name of the button for selecting the extended application.
Default Application	Select the default application.

4.4 Application Information page

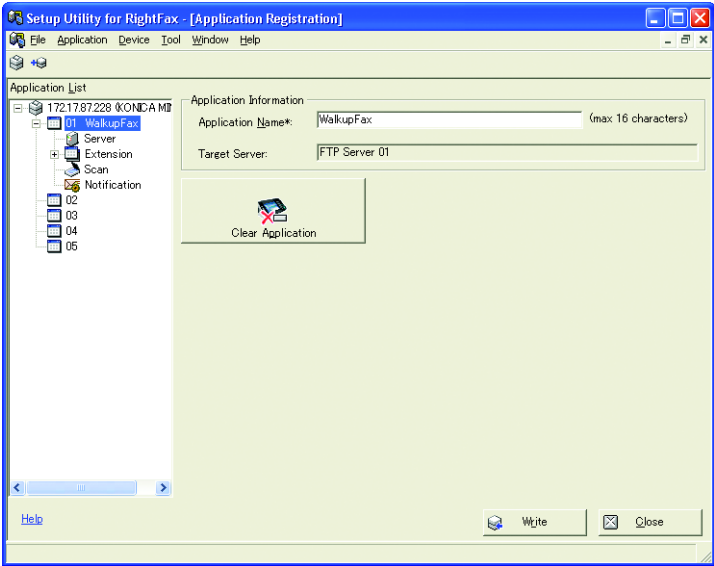
The application information can be specified from the Application Information page.

Displaying the Application Information page

- ➔ Click an application icon in the tree pane of the Application Registration window.

The Application Information page appears.

Description of the Application Information page



Settings for the following parameters can be specified from the Application Information page.

Item Name	Description
Application Name	Specify the name of the application.
Target Server	The name or IP address of the selected RightFax server is displayed.
[Clear Application] button	Click this button to erase the selected application.

4.5 Server Setting page

Information for the FTP connection between the multifunctional peripheral and the RightFax server can be specified in the Server Setting page.

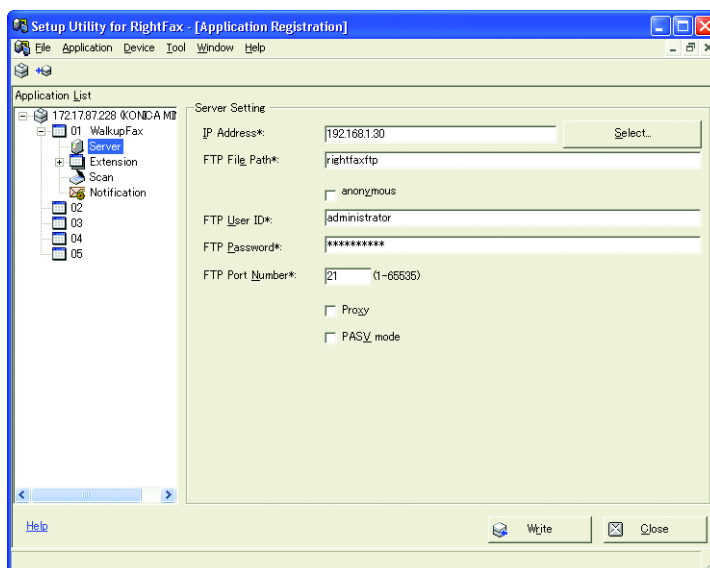
On this page, the shared folder, which is called “Shared Directory” and is necessary for exchanging files between the multifunctional peripheral and the RightFax server, is specified.

Displaying the Server Setting page

- Click a Server icon in the tree pane of the Application Registration window.

The Server Setting page appears.

Description of the Server Setting page



Settings for the following parameters can be specified in the Server Setting page.

Item Name	Description
IP Address	Specify the IP address of the server.
[Select] button	Click this button to select another registered server.
FTP File Path	Specify the path to the FTP site.
"anonymous" check box	Select this check box to connect with the FTP site while logging on as an anonymous user.
FTP User ID	Specify the user ID used with the FTP connection.
FTP Password	Specify the password used with the FTP connection.
FTP Port Number	Specify the port number used with the FTP connection.
"Proxy" check box	Select this check box to communicate with the FTP site using the proxy specified from the multifunctional peripheral.
"PASV Mode" check box	Select this check box to communicate with the FTP site using passive mode.

4.6 Extension Setting page

Extension items for the RightFax server can be specified from the Extension Setting page.

The extension items registered with the application can be selected. In addition, the buttons that appear in the control panel of the multifunctional peripheral can be specified, and the parameters for each extension item can be set.



Note

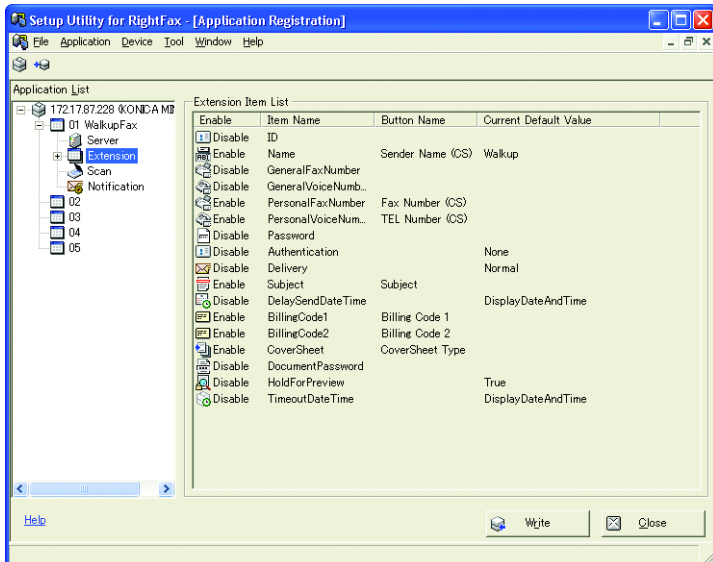
There is a limit on the number of extension items that can be specified. If the maximum number of extension items is exceeded, the message "Limit Over" may appear. If this message appears, clear the "Extension Button Enable" check box for some of the extension items, and then specify the settings.

Displaying the Extension Setting page

- ➔ Click an Extension icon in the tree pane of the Application Registration window.

The Extension Setting page appears.

Description of the Extension Setting page



Settings for the following parameters can be specified in the Extension Setting page.

Item Name		Description
Extension Item List		The extension items are listed. For details on the extension items, refer to “Items that can be specified in the Extension Setting page” on page 4-14.
	“Enable”	If “Enable” appears, the item is registered as an extension.
	Item Name	The name of the selected item is displayed.
	Button Name	Specify the name of the button that appears in the control panel of the multifunctional peripheral.
	Current Default Value	The default setting currently specified for the selected item is displayed.

Items that can be specified in the Extension Setting page

The following items are available in the **Extension Item List** of the Extension Setting page.

Item Name	Description	Input Method
ID	Input range: Up to 21 characters No spaces	Text input • “Type Information (text input)” on page 4-16
Name	No spaces	Text input • “Type Information (text input)” on page 4-16
GeneralFaxNumber	Input range: Up to 31 characters No spaces	Text input • “Type Information (text input)” on page 4-16
GeneralVoiceNumber	Input range: Up to 31 characters No spaces	Text input • “Type Information (text input)” on page 4-16
PersonalFaxNumber	Input range: Up to 31 characters No spaces	Text input • “Type Information (text input)” on page 4-16
PersonalVoiceNumber	Input range: Up to 31 characters No spaces	Text input • “Type Information (text input)” on page 4-16
Password	Input range: Up to 11 characters	Text input • “Type Information (text input)” on page 4-16
Authentication	Choices: None, Password	Choice selection • “Type Information (choice selection)” on page 4-17
Delivery	Choices: Normal, Secure, Certified, SecureCertified	Choice selection • “Type Information (choice selection)” on page 4-17

Item Name	Description	Input Method
Subject	No spaces	Text input <ul style="list-style-type: none"> • “Type Information (text input)” on page 4-16
DelaySendDate-Time		Text input <ul style="list-style-type: none"> • “Type Information (text input)” on page 4-16
BillingCode1	Input range: Up to 15 characters No spaces	Text input <ul style="list-style-type: none"> • “Type Information (text input)” on page 4-16
BillingCode2	Input range: Up to 15 characters No spaces	Text input <ul style="list-style-type: none"> • “Type Information (text input)” on page 4-16
CoverSheet	Input range: Up to 13 characters No spaces	Cover Sheet input <ul style="list-style-type: none"> • “Type Information (Cover Sheet)” on page 4-19
DocumentPass-word	Input range: Up to 31 characters No spaces	Text input <ul style="list-style-type: none"> • “Type Information (text input)” on page 4-16
HoldForPreview	Choices: No, Yes	Choice selection <ul style="list-style-type: none"> • “Type Information (choice selection)” on page 4-17

Type Information (text input)

If an extension item with text input was selected, the following parameters can be set.

☒ Extension Button Enable

Item Name:

ID

Button Name*:

User ID (max 16 characters)

Panel Message:

Please input user ID.

Button Type:

Required Item

Default Value:

Walkup

☐ Input string shown as ****

Keyboard Type

☒ ASCII

☐ Device Dependent

Item Name	Description
"Extension Button Enable" check box	Select this check box to display the buttons for the extension items in the control panel of the multifunctional peripheral.
Item Name	The function name of the selected item is displayed.
Button Name	Specify the name of the button that appears in the control panel of the multifunctional peripheral.
Panel Message	Specify a description for the button that appears in the control panel of the multifunctional peripheral.
Button Type	Select one of the following functions for the button that appears in the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• Optional Item• Required Item• Show Only Item• Hide Item
Default Value	Specify the default setting for the selected extension item.
"Input string shown as ****" check box	Select this check box to display the text entered in the "Default Value" box as "****".
Keyboard Type	Select one of the following types for the keyboard that appears in the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• ASCII• Device Dependant

Type Information (choice selection)

If an extension item with choice selection was selected, the following choice settings can be specified.



Note
The choices are set first for each extension item.

Item Name	Description
"Extension Button Enable" check box	Select this check box to display the buttons for the extension items in the control panel of the multifunctional peripheral.
Item Name	The function name of the selected item is displayed.
Button Name	Specify the name of the button that appears in the control panel of the multifunctional peripheral.
Panel Message	Specify a description for the button that appears in the control panel of the multifunctional peripheral.
Button Type	Select one of the following functions for the button that appears in the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• Optional Item• Required Item• Show Only Item• Hide Item
"Available" check box	Select this check box to display the choice in the control panel of the multifunctional peripheral.
Options	The name of the choice is displayed.
Default	If "(Default)" appears, the choice is set as the default.
[Default] button	Click this button to set the selected choice as the default setting.

Type Information (time input)

If an extension item with time input was selected, the following parameters can be set.

☒ Extension Button Enable

Item Name:

TimeoutDateTime

Button Name*:

Status Timeout

(max 16 characters)

Panel Message:

Please set time out period.

Button Type:

Optional Item

Input Type:

YY/MM/DD/hh/mm

Default

☐ Device Time

☒ Not Specify

Item Name	Description
“Extension Button Enable” check box	Select this check box to display the buttons for the extension items in the control panel of the multifunctional peripheral.
Item Name	The function name of the selected item is displayed.
Button Name	Specify the name of the button that appears in the control panel of the multifunctional peripheral.
Panel Message	Specify a description for the button that appears in the control panel of the multifunctional peripheral.
Button Type	Select one of the following functions for the button that appears in the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• Optional Item• Required Item• Show Only Item• Hide Item
Input Type	Select the following formats for the time entered from the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• YY/MM/DD/hh/mm
Default	Select one of the following defaults for specifying the time from the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• Device Time• Not Specify

Type Information (Cover Sheet)

If an extension item with Cover Sheet input was selected, the following parameters can be set.

✓ Extension Button Enable

Item Name: CoverSheet

Button Name*: CoverSheet Type (max 16 characters)

Panel Message: Please input cover sheet name.

Button Type: Optional Item

Default Value: Ref..

Item Name	Description
"Extension Button Enable" check box	Select this check box to display the buttons for the extension items in the control panel of the multifunctional peripheral.
Item Name	The function name of the selected item is displayed.
Button Name	Specify the name of the button that appears in the control panel of the multifunctional peripheral.
Panel Message	Specify a description for the button that appears in the control panel of the multifunctional peripheral.
Button Type	Select one of the following functions for the button that appears in the control panel of the multifunctional peripheral. <ul style="list-style-type: none">• Optional Item• Required Item• Show Only Item• Hide Item
Default Value	Type in the number of the cover sheet to be used by default.
[Ref.] button	If this button is clicked, the CoverSheet List dialog box appears. Select the cover sheet to be used by default.

4.7 Scan Setting page

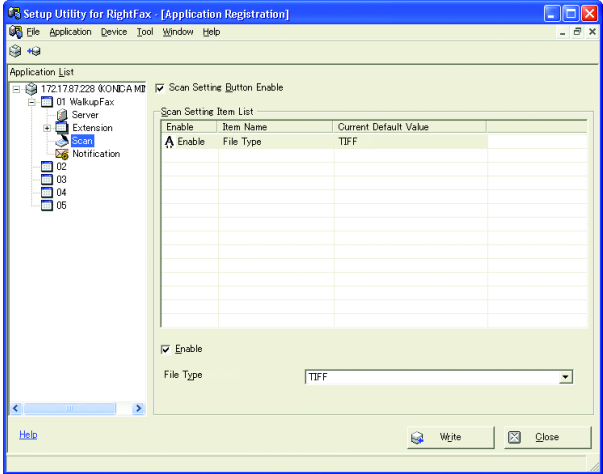
The scan settings can be specified from the Scan Setting page.

Displaying the Scan Setting page

- Click a Scan icon in the tree pane of the Application Registration window.

The Scan Setting page appears.

Description of the Scan Setting page



Item Name		Description
"Scan Setting Button Enable" check box		Select this check box to display the buttons for the scan settings in the control panel of the multifunctional peripheral.
Scan Setting Item List		The scan parameters are listed. For details on the extension items, refer to "Items that can be specified in the Extension Setting page" on page 4-14.
	Enable	If "Enable" appears, the item is registered as a scan parameter.
	Item Name	The name of the selected item is displayed.
	Current Default Name	The default setting currently specified for the selected item is displayed.
"Enable" checkbox		Select the check box to register the selected item as an scan setting item.
Scan Setting Item		Specify the default setting for the scan setting selected in the Scan Setting Item List . The parameters that can be set differ depending on the scan setting item that was selected.

Items that can be specified in the Scan Setting page

The following items are available in the **Scan Setting Item List** of the Scan Setting page.

Item Name	Description
File Type	Select from the following. <ul style="list-style-type: none">• Tiff• PDF The default setting is "Tiff".

4.8 Notification Setting page

Settings for the method of receiving notifications from the RightFax server can be specified from the Notification Setting page.

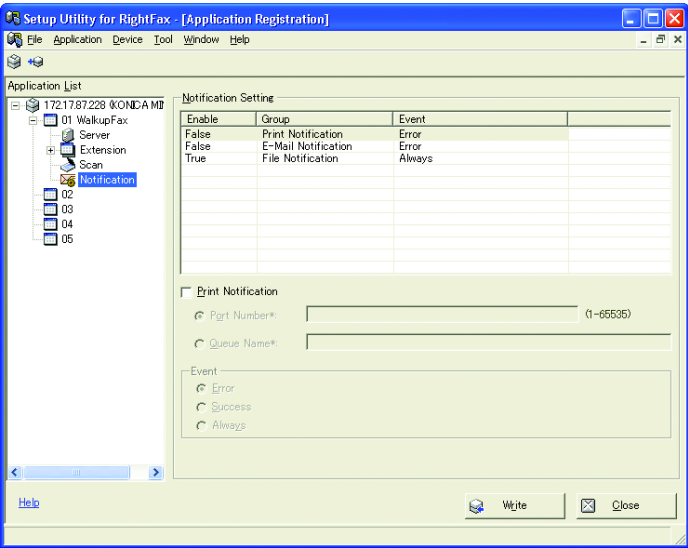
Displaying the Notification Setting page

- 1 Click a Notification icon in the tree pane of the Application Registration window.

The Notification Setting page appears.

- 2 From the **Notification Setting** list, select the group of parameters that are to be set.

Description of the Notification Setting page (Print Notification)

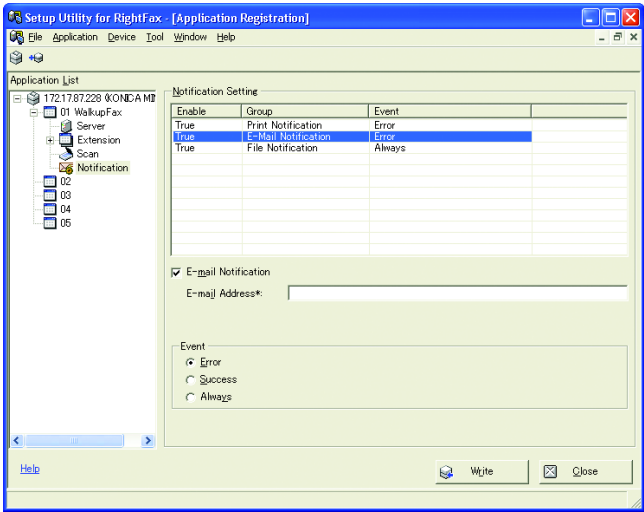


If “Print Notification” was selected in the **Notification Setting** list of the Notification Setting page, settings can be specified for the following.

Item Name	Description
“Print Notification” check box	Select this check box for the RightFax server to send notifications by print.

Item Name	Description
"Port Number" option	Select this option for RAW port printing to the port number specified for the multifunctional peripheral. In the text box, type the port number of the multifunctional peripheral to be used for printing. Range: 1 to 65535 Default: 9100
"Queue Name" option	Select this option to print to the queue specified for the RightFax server. In the text box, type the name of the RightFax queue to be used for printing. Range: Up to 32 characters
Event	Select which of the following events should occur in order for the RightFax server to send a print notification. <ul style="list-style-type: none"> • Error • Success • Always

Description of the Notification Setting page (E-mail Notification)

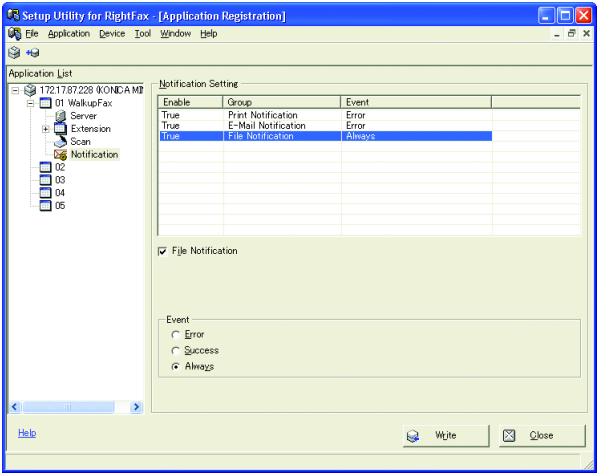


If "E-mail Notification" was selected in the **Notification Setting** list of the Notification Setting page, settings can be specified for the following.

Item Name	Description
"E-mail Notification" check box	Select this check box for the RightFax server to send notifications by e-mail.
E-mail Address	Specify the destination of the e-mail message. Range: Up to 32 characters

Item Name	Description
Event	Select which of the following events should occur in order for the RightFax server to send an e-mail notification. <ul style="list-style-type: none">ErrorSuccessAlways

Description of the Notification Setting page (File Notification)



If “File Notification” was selected in the **Notification Setting** list of the Notification Setting page, settings can be specified for the following.

Item Name	Description
“File Notification” check box	Select this check box for the RightFax server to send notifications as a file. Only jobs with this check box selected are included when the job history is retrieved. For details on retrieving the job history, refer to “Retrieving the job history” on page 7-1
Event	Select which of the following events should occur in order for the RightFax server to send a file notification. <ul style="list-style-type: none">ErrorSuccessAlways

4.9 Registering new applications

The multifunctional peripheral may not be programmed with applications, for example, immediately after the multifunctional peripheral is registered with the Setup Utility for RightFax. Start the Application Wizard, and then program the multifunctional peripheral with new applications.

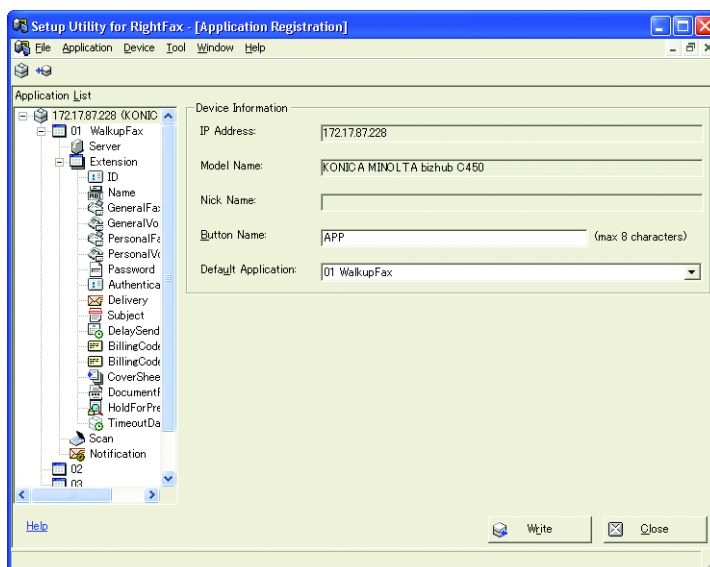
The Application Wizard can be started using either of the following methods.

- Click “Add” on the “Application” menu of the Application Registration window.
- Click the [Add Application] on the right side of the Application Information page.

To register a new application

The following procedure describes how to start the Application Wizard from the “Application” menu and register an application.

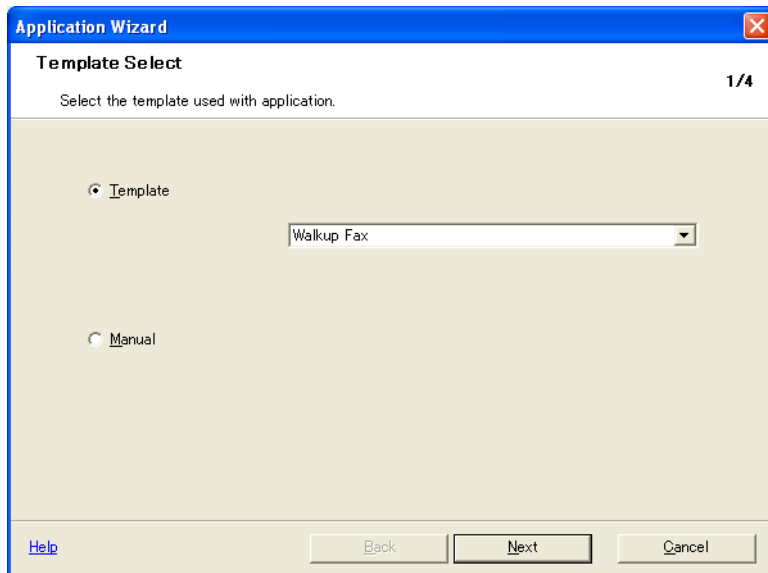
- 1 Display the Application Registration window.



- For details on displaying the Application Registration window, refer to “Reading an application” on page 4-2.

2 On the “Application” menu, click “Add”.

The Application Wizard starts up, and the Template Select page appears.

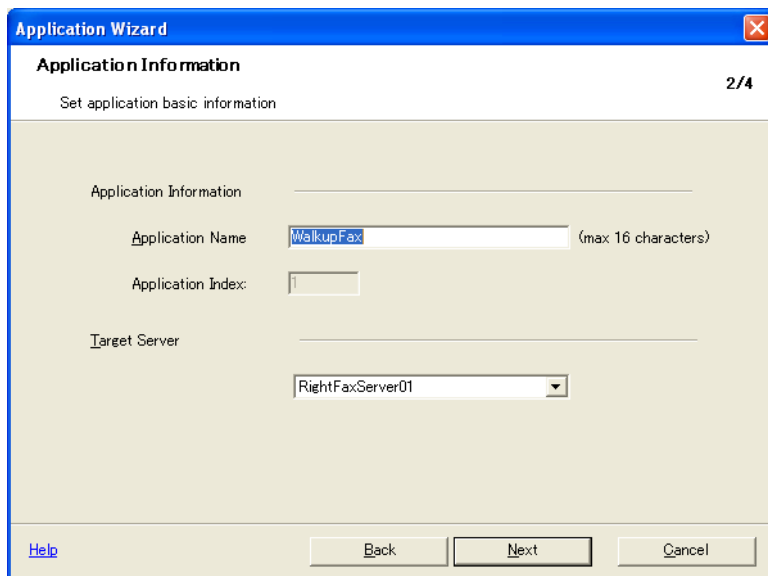


3 Select the template to be used for the application.

- If “Template” is selected, a template that has already been registered can be selected. Since various settings have already been specified, less time will be needed to specify the settings.
- If “Manual” is selected, specify all settings as desired.

4 Click the [Next] button.

The Application Information page appears.



The screenshot shows a window titled "Application Wizard" with a blue header bar. Below the header, the title "Application Information" is centered, and the progress indicator "2/4" is on the right. The subtitle "Set application basic information" is displayed. The main area contains three fields: "Application Name" with the text "WalkupFax" and a note "(max 16 characters)", "Application Index" with the value "1", and "Target Server" with a dropdown menu showing "RightFaxServer01". At the bottom, there are three buttons: "Help" (a blue hyperlink), "Back", "Next" (highlighted with a black border), and "Cancel".

5 Specify the application information.

- In the "Application Name" box, type in the name of the application. A maximum of 16 characters can be entered. In addition, this setting must be specified.
- From the "Target Server" list, select the RightFax server to be linked to the multifunctional peripheral.

6 Click the [Next] button.

The Extension Setting page appears.

Application Wizard 3/4

Extension Setting

Select extension items used with application

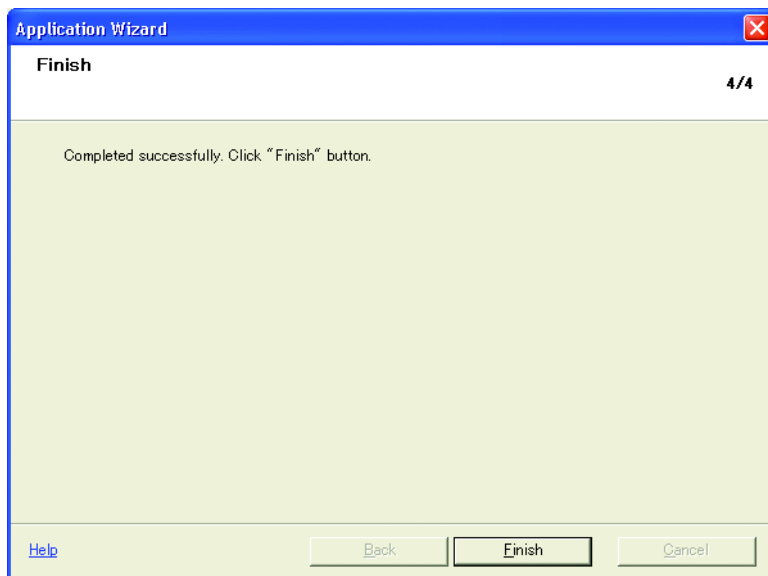
Enable	Item Name	Button Name	Current Default Value
<input type="checkbox"/>	ID	User ID	
<input checked="" type="checkbox"/>	Name	Sender Name (CS)	Walkup
<input checked="" type="checkbox"/>	GeneralFaxNumber	Fax Number (CS)	
<input checked="" type="checkbox"/>	GeneralVoiceNumber	TEL Number (CS)	
<input type="checkbox"/>	PersonalFaxNumber	Personal Fax No.	
<input type="checkbox"/>	PersonalVoiceNumber	Personal TEL No.	
<input type="checkbox"/>	Password	Password	
<input type="checkbox"/>	Authentication	Password Auth#	None
<input type="checkbox"/>	Delivery	Delivery Method	Normal
<input checked="" type="checkbox"/>	Subject	Subject	
<input type="checkbox"/>	DelaySendDateTime	DelaySend	DisplayDateAndTime
<input checked="" type="checkbox"/>	BillingCode1	Billing Code 1	
<input checked="" type="checkbox"/>	BillingCode2	Billing Code 2	
<input checked="" type="checkbox"/>	CoverSheet	CoverSheet	
<input type="checkbox"/>	DocumentPassword	Document PW	

[Help](#) Back Next Cancel

7 Select the check boxes of the items to be registered with the application.

- If “Manual” was selected in the Template Select page, the check boxes of all items are cleared.
- To change the settings, click the [Back] button to return to the previous page.

- 8 Click the [Next] button.
The Finish page appears.



- 9 Click the [Finish] button.
The application is registered, and the Application Registration window appears.

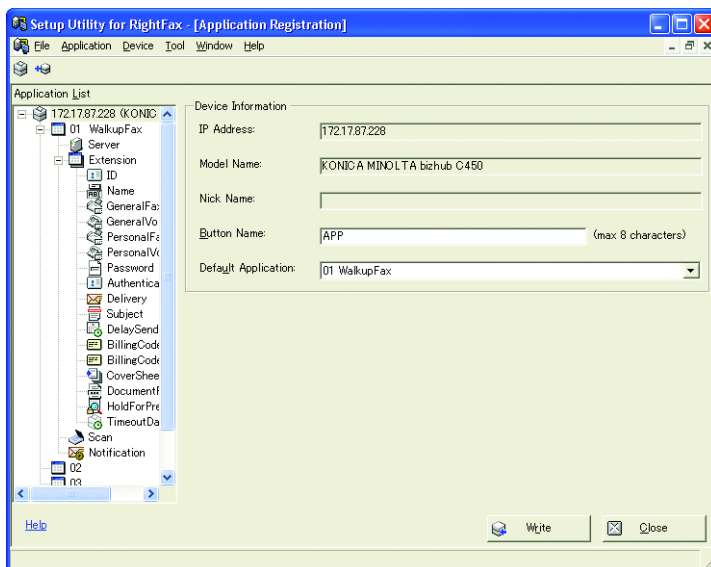
4.10 Saving an application as a file

An application changed in the Setup Utility for RightFax can be saved as a text file in the XML format on your computer.

A saved application file can be read into the Setup Utility for RightFax from the Application Registration window.

To save an application as a file

- 1 Display the Application Registration window.



- For details on displaying the Application Registration window, refer to “Reading an application” on page 4-2.

- 2 On the “File” menu, click “Save File”.

A dialog box appears, allowing the location for saving the application file to be selected.

- 3 Specify the save destination and the name of the application file and then click the [Save] button.

The application is saved as a file.

5 Managing RightFax server information

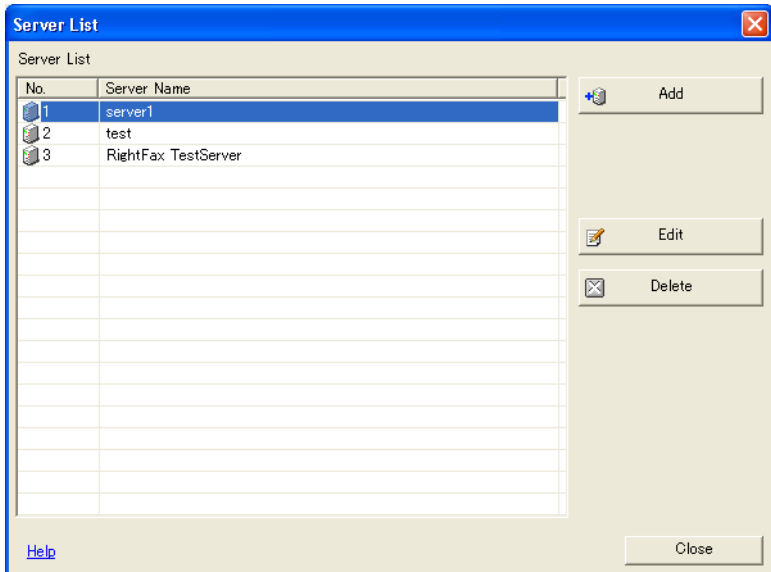
The information for the RightFax servers saved in the Setup Utility for RightFax can be edited or deleted.

RightFax servers can be registered, edited or deleted from the Server List dialog box.

Displaying the list of RightFax servers

- From the initial window, click “Server” on the “Tool” menu.
The Server List dialog box appears.

5.1 Description of the Server List dialog box



Settings for the following parameters can be specified from the Server List dialog box.

From this dialog box, specify the Shared Directory set for the MFP module on the RightFax server.

Item Name	Description
Server List	The registered RightFax servers are listed.
[Add] button	Click this button to display the Server Setting dialog box. New RightFax servers can be registered.
[Edit] button	Click this button to display the Server Setting dialog box. The information for the RightFax server selected in the Server List can be changed.
[Delete] button	Click this button to erase the selected RightFax server from the Server List .
[Close] button	Click this button to close the Server List dialog box.

Description of the Server Setting dialog box

Detailed information for a RightFax server can be specified from the Server Setting dialog box.

Server Setting

Server List

Server Name: RightFaxServer01

IP Address*: 192.168.1.30

FTP File Path*: rightfaxftp

☐ anonymous

FTP User ID*: administrator

FTP Password*: *****

FTP Port Number*: 21 (1-65535)

☐ Proxy

☐ PASV_mode

[Help](#) OK Cancel

Item Name	Description
Server Name	Specify the name of the RightFax server.
IP Address	Specify the IP address of the RightFax server.
FTP File Path	Specify the path to the FTP destination.

Item Name	Description
"anonymous" check box	Select this check box to connect with the FTP site while logging on as an anonymous user.
FTP User ID	Specify the user ID used with the FTP connection.
FTP Password	Specify the password used with the FTP connection.
FTP Port Number	Specify the port number used with the FTP connection.
"Proxy" check box	Select this check box to communicate with the FTP site using the proxy specified from the multifunctional peripheral.
"PASV mode" check box	Select this check box to communicate with the FTP site using passive mode.
[OK] button	Click this button to save the new settings and close the Server Setting dialog box.
[Cancel] button	Click this button to cancel the changes to the settings and close the Server Setting dialog box.

6 Managing the information for multifunctional peripherals

Multifunctional peripherals can be registered, edited or deleted from the Set-up Utility for RightFax.

6.1 Registering a multifunctional peripheral

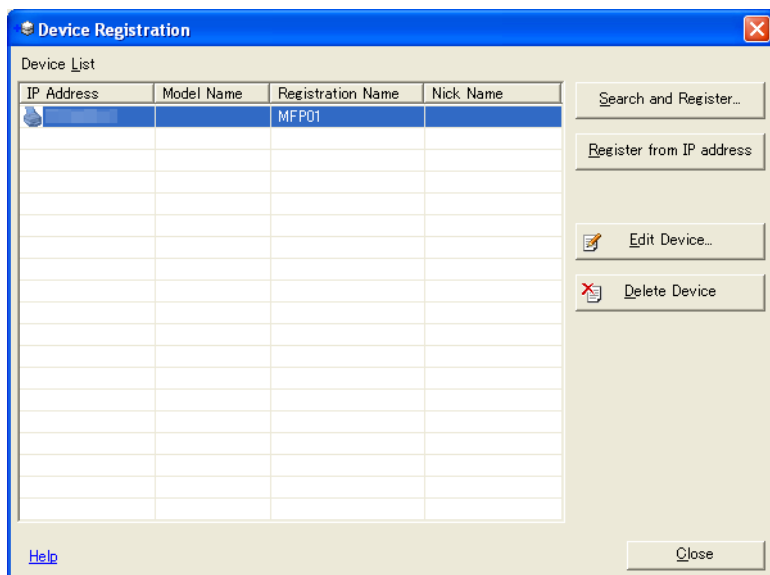
Multifunctional peripherals can be registered in the Setup Utility for RightFax.

To register a multifunctional peripheral

Before performing the operation, check for the following.

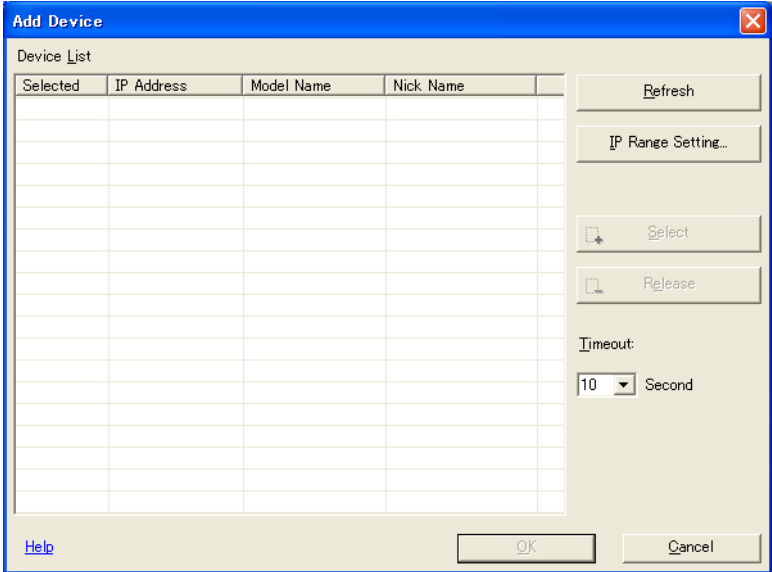
- ✓ The administrator password for the multifunctional peripheral is available.
- ✓ The RightFax server is running.
- ✓ The multifunctional peripheral is connected to the network.

- 1 On the “Device” menu of the initial window, click “Device Registration”.
The Device Registration dialog box appears.



Description of the Add Device dialog box

Various conditions for searching for multifunctional peripherals on the network can be specified from the Search tab of the Add Device dialog box.



Item	Description
IP Range Setting	Specify the range on the network for automatically searching for multifunctional peripherals.
[Refresh] button	Click this button to search for multifunctional peripherals on the network according to the specified conditions.
“Device List” list	The search results are displayed.
[Select] button	Click this button to register the multifunctional peripheral selected in the Device List with the Setup Utility for RightFax.
[Release] button	Click this button to deselect the multifunctional peripheral in the Device List .
Timeout	Specify the amount of time until the searching for multifunctional peripherals times out.

6.2 Editing multifunctional peripheral information

The information for multifunctional peripherals registered with the Setup Utility for RightFax can be edited.

Display the device information editing dialog box, and then specify the desired settings.

Displaying the DeviceInformation dialog box

- 1 Select a multifunctional peripheral from the **Device List** in the Device Registration dialog box.
- 2 Right-click the selected multifunctional peripheral, and then click “Edit”.

The Device Information dialog box appears.

Description of the Device Information dialog box

The connection information for the multifunctional peripheral can be specified from the Device Information dialog box.

Device Information

Input device registration information

Device's Address:

Model Name:

Registration Name*:

Nickname:

☒ Save Admin Password

Admin password:

Admin password(Retype):

Connection test

Advanced

Help OK Cancel

Item	Description
Device's Address	The IP address of the multifunctional peripheral is displayed.
Model Name	The name of the model for the multifunctional peripheral is displayed.
Registration Name	Specify the registration name for the multifunctional peripheral.
Nickname	The nickname (name that is easy to remember) for the multifunctional peripheral is displayed.
"Save Admin Password" check box	Select this check box to save with the Setup Utility for RightFax the password entered in the "Admin Password" box.
Admin password	Type in the password for the administrator of the multifunctional peripheral. A maximum of 64 characters can be entered.
Admin password(Retype)	For confirmation, again type in the password for the administrator of the multifunctional peripheral.
[Connection test] button	Click this button to use the password entered in the "Admin Password" box to try connecting to the multifunctional peripheral.
[Advanced] button	Click this button to display the DeviceInformation - Option dialog box. Specify the detailed settings for connecting to the multifunctional peripheral.
[OK] button	Click this button to save the new settings and close the device information editing dialog box.
[Cancel] button	Click this button to cancel the changes to the settings and close the device information editing dialog box.

Description of the DeviceInformation - Option dialog box

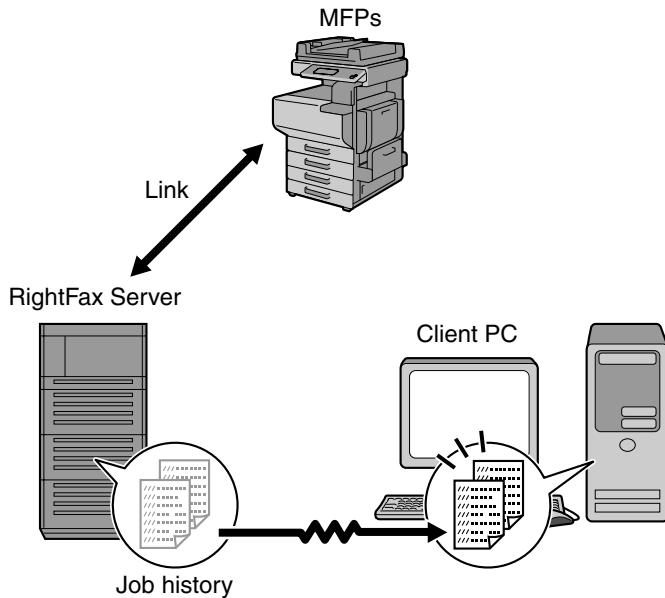
This dialog box appears when the [Advanced] button in the Device Information dialog box is clicked. Specify the bizhub OpenAPI settings.

If the bizhub OpenAPI settings on the multifunctional peripheral are changed, change the settings in this dialog box to those same settings.

Item		Description
bizhub OpenAPI connection setting	bizhub OpenAPI user name	Specify the bizhub OpenAPI user name. A maximum of 64 characters can be entered.
	"Save bizhub OpenAPI password." check box	Select this check box to save the bizhub OpenAPI password.
	bizhub OpenAPI Pass-word	Specify the bizhub OpenAPI password. A maximum of 64 characters can be entered.
	bizhub OpenAPI Pass-word (Retype)	For confirmation, type in the bizhub OpenAPI password again.
[OK] button		Click this button to save the new settings and close the Device Information-Option dialog box.
[Cancel] button		Click this button to cancel the changes to the settings and close the Device Information-Option dialog box.

7 Retrieving the job history

The RightFax server can be connected to, and the history of jobs sent to the multifunctional peripheral can be retrieved and saved on the computer.

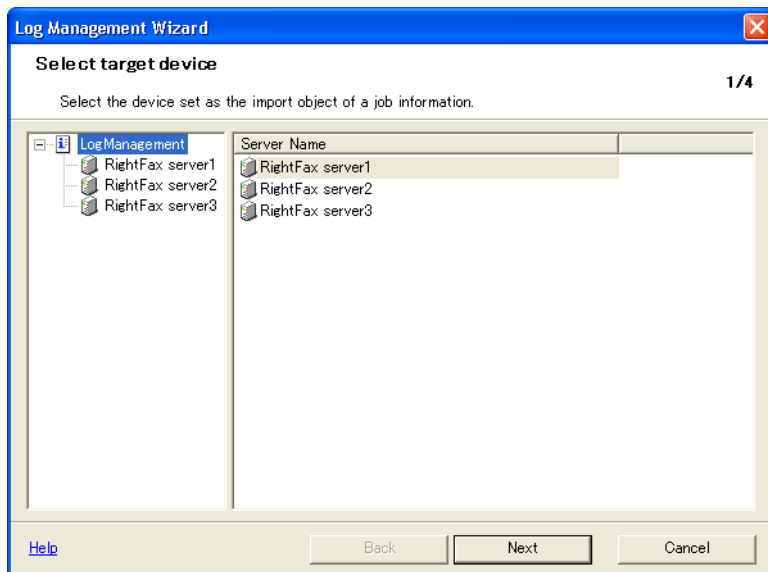


Note

When the job history is retrieved, its file is erased from the RightFax server. When the Log Management Wizard is used, a setting can be specified to leave the job history on the RightFax server.

2 On the “Tool” menu, click “Log Management”.

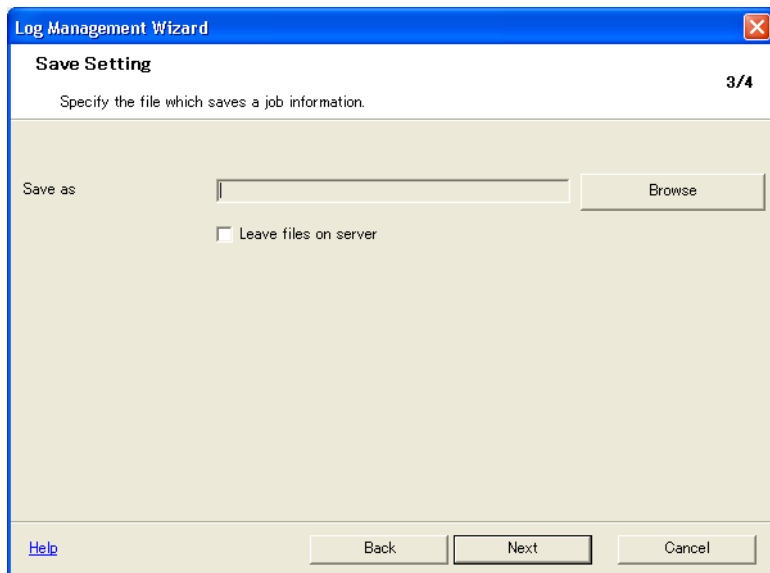
The Log Management Wizard starts up, and a page for selecting the device whose information is to be imported appears.



3 Select the check boxes of the multifunctional peripherals whose job histories are to be retrieved.

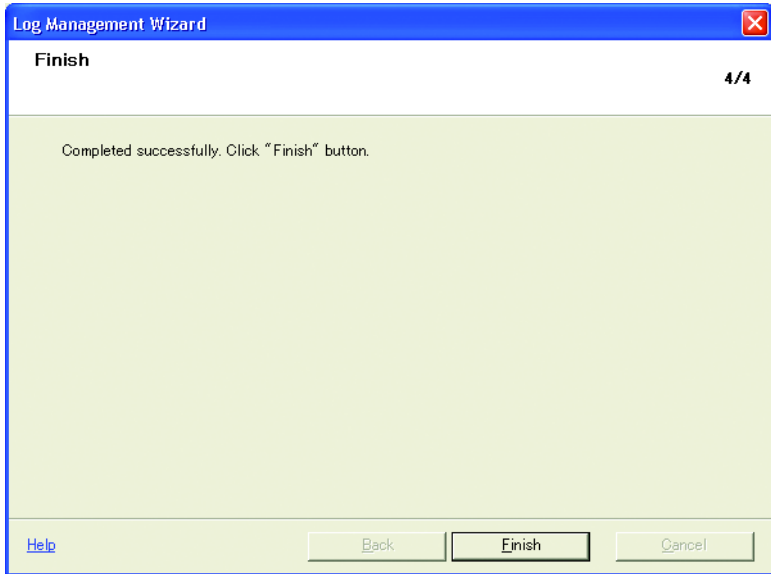
- When a RightFax server is selected on the left side of the page, the multifunctional peripherals linked to the selected RightFax server appears on the right side of the page.
- The check boxes for multiple multifunctional peripherals can be selected.

A page for specifying the location for saving the file appears.



- 6 Click the [Browse] button, and then specify the location for saving the job history file.
- 7 Check the location for saving the job history file, and then click the [Next] button.
 - To leave the job history file on the RightFax server, select the "Leave files on server" check box.

The process for saving the job history file begins. When the file has been saved, a page appears, indicating that the procedure for saving the job history is finished.



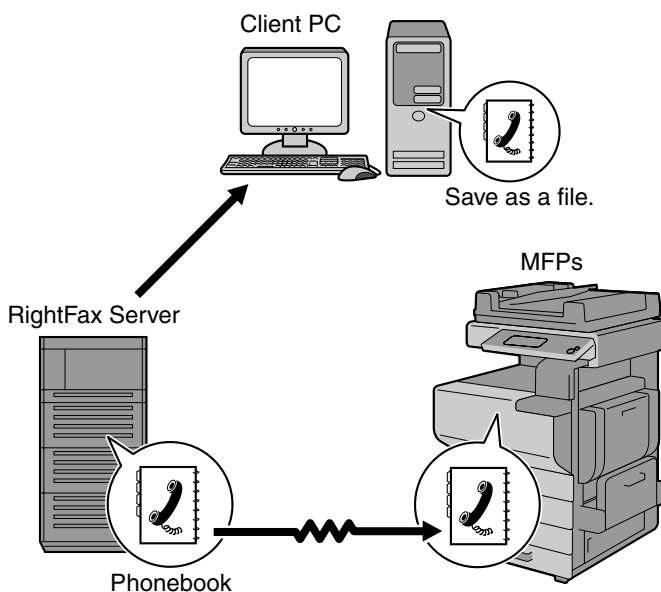
- 8 Click the [Finish] button.

The Log Management Wizard is closed.

The job history could be retrieved from the RightFax server.

8 Writing an address book to a multifunctional peripheral

The RightFax server can be connected to, and the address book saved on the RightFax server can be retrieved. The retrieved address book can be written to a multifunctional peripheral or saved on the computer.



To write an address book to a multifunctional peripheral

- 1 From the Windows Start menu, start the Setup Utility for RightFax.
 - Click the Windows Start button, point to “All Programs” (“Programs” in Windows 2000), then “KONICA MINOLTA”, “Setup Utility for RightFax 1.0”, and then click “Setup Utility for RightFax”.

- 3 Select the check boxes for the addresses to be imported.
 - On the left side of the page, select a RightFax server, group, then user. The addresses connected to the selected user appear on the right side of the page.
 - The check boxes for multiple addresses can be selected.
- 4 Click the [Next] button.

A page for confirming the selected addresses appears.

Phonebook Wizard 2/4

Confirm selected address chosen on previous page.

The numbers of selected address. 2

ID	Type	Address	Name
	Fax		sol
	Fax		11

☐ Delete

[Help](#) Back Next Cancel

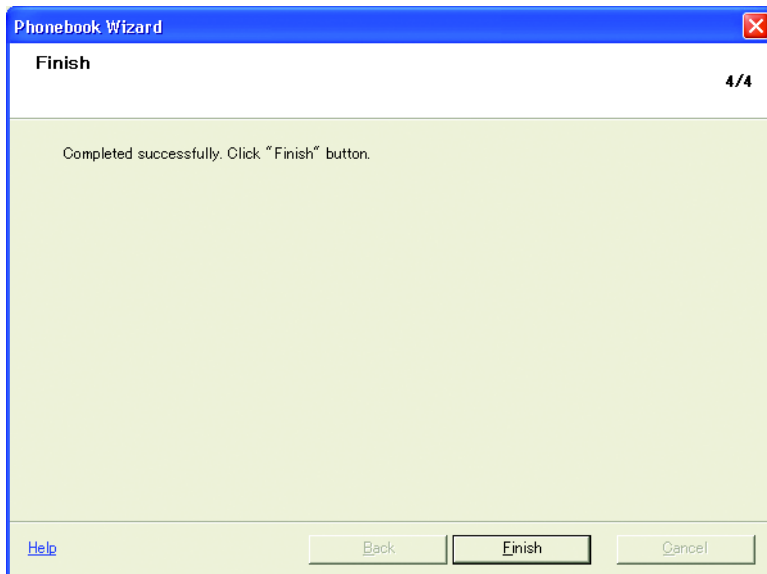
- 5 Check the list of addresses to be saved, and then click the [Next] button.
 - To remove an address from the list, select the address to be removed, and then click the [Delete] button.

A page for selecting the device where the addresses are to be imported appears.

The screenshot shows a window titled "Phonebook Wizard" with a red close button in the top right corner. The window has a blue title bar and a light green background. The main title is "Selection of a device" in bold, with a progress indicator "3/4" in the top right. Below the title, there is a instruction: "Select the device. And click 'Next' button to export address data to the device." The form contains the following elements: a "Target device:" label followed by a text input field and a "Browse..." button; a "Password:" label followed by a text input field; a "Save File" checkbox; a "Save as:" label followed by a text input field and a "Browse..." button; and a footer with a "Help" link, a "Back" button, a "Next" button, and a "Cancel" button.

- 6 Click the [Browse] button beside "Target device", and then select the multifunctional peripheral where the addresses are to be imported.
 - Multiple multifunctional peripherals can be selected.
 - Type the administrator password (maximum 64 characters) into the "Password" box.
- 7 Check the information beside "Target device", and then click the [Next] button.
 - To save the addresses to a computer, select the "Save File" check box. Click the [Browse] button, and then specify the location where the address file is to be saved.

The process for writing the addresses to the multifunctional peripheral begins. When the data has been written, a page appears, indicating that the procedure for writing the addresses is finished.



- 8 Click the [Finish] button.

The Phonebook Wizard is closed.

The addresses could be written to the multifunctional peripheral from the RightFax server.



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