

## **Contents for Registration Info Editor Help**

Registration Info Editor is a tool for adding, modifying, or updating application-integration information in the registration database.

To learn how to use Help, press F1.

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## **What Is the Registration Database?**

The registration database is a source of information about applications. This information is used when you open or print a file from File Manager, and by applications that support object linking and embedding.

The registration database (REG.DAT) is set up and maintained by Windows and Windows applications, and is located in the Windows directory. This file should not be moved or deleted. Doing so may result in a loss of functionality in File Manager, Program Manager, and applications that support object linking and embedding.

See Also

[Using Registration Info Editor](#)

## Using Registration Info Editor

Registration Info Editor comes with two interfaces. The default interface appears when you run REGEDIT.EXE and is used for viewing and modifying registration information that pertains to the Open and Print commands in File Manager. The advanced interface is used for accessing all registration information, including information used by applications that support object linking and embedding. To use the advanced interface, start Registration Info Editor with the **/v** option (**regedit /v**) by using the Run command in File Manager or Program Manager.

It is recommended that you only modify information in the registration database if you are instructed to do so by an application vendor or a product-support technician (or you understand the registration information in the registration database). If you have an application that is not registered in the database, you can use File Manager to associate the application with a filename extension so that you can open files from File Manager. If you want to be able to print from File Manager, you must add the application's printing information to the registration database. If the application provides a Dynamic Data Exchange (DDE) interface and macro language, or a command-line option for printing, you may be able to add registration information to support printing from File Manager. Before modifying the registration database, contact your application vendor to find out if there is a newer version of the application that supports these Windows version 3.1 features.

See Also

[What Is the Registration Database?](#)

## **Installing an Existing Registration File**

If an application has a registration (.REG) file, the registration information is usually added to the registration database while the application is installed on your system. If you have an application that has a .REG file but is not registered in the database, you can add it to the database by using Registration Info Editor. When you install the registration file, all of the application's registration information is merged into the registration database.

### **To install a registration file**

- 1 From the File menu, choose Merge Registration File.
- 2 In the Merge Registration File dialog box, select the registration file for the application you want to add to the database.
- 3 Choose the OK button.

For help with the Merge Registration File dialog box, choose the Help button or press F1 while using the dialog box.

You can also install a registration file from File Manager by double-clicking the registration (.REG) file or by selecting it and pressing ENTER.

## **Adding a New File Type**

If an application doesn't have a .REG file, you can register it in the database by specifying a new file type.

Note: In order to add registration information into the registration database, you must be familiar with the DDE interface for the application, macro commands, and command-line options supported by your application. Not all applications provide the level of support necessary to register Open and Print commands. We recommend you first contact your application vendor to find out if a newer version of your application is available that supports these features.

If you want to add a new file type to the registration database, you can either make a copy of an existing file type and modify it, or you can create a new file type.

### **To copy an existing file type**

- 1 From the Registered File Types list, select the file type you want to make a copy of.
- 2 From the Edit menu, choose Copy File Type.
- 3 Use the Copy File Type dialog box to modify the registration information for the new file type. You must specify a unique identifier for the new file type.
- 4 Choose the OK button.

### **To create a new file type**

- 1 From the Edit menu, choose Add File Type.
- 2 Use the Add File Type dialog box to specify the information for the new file type. You must specify a unique identifier for the new file type.
- 3 Choose the OK button.

For help with the Copy File Type or Add File Type dialog box, choose the Help button or press F1 while using the dialog box.

## **Modifying a File Type**

If you want to change the registration information for a particular file type, you can modify the file-type information in the registration database.

### **To modify an existing file type**

- 1 Select the file type you want to modify.
- 2 From the Edit menu, choose Modify File Type.
- 3 Use the Modify File Type dialog box to change any of the file-type information. You cannot change the identifier.
- 4 Choose the OK button.

For help with the Modify File Type dialog box, choose the Help button or press F1 while using the dialog box.

## **Removing a File Type**

If there are file types in the registration database that you do not use, you can remove them.

### **To remove a file type from the registration database**

- 1 From the Registered File Types list, select the file type you want to remove.
- 2 From the Edit menu, choose Delete File Type.
- 3 Choose the Yes button in the confirmation dialog box to remove the file type.

## Restoring the Registration Database

If your registration database (REG.DAT) has been deleted or corrupted, you can restore the information.

### To restore the registration database

- 1 Quit Windows, delete the REG.DAT file, and then restart Windows.
- 2 Start Registration Info Editor. There will not be any entries in the list of registered file types.
- 3 From the File menu, choose Merge Registration File.
- 4 In the File Name list, select the SETUP.REG file, and then choose the OK button. The SETUP.REG file is located in the SYSTEM subdirectory of your Windows directory.

A message appears, confirming that the information has been successfully registered. The registration database is updated with the original registration information that came with Windows.

If you have additional applications that have registration information in a .REG file, you can add them to the database by choosing the Merge Registration File command from the File menu.

See Also

[Installing an Existing Registration File](#)



## Merge Registration File

Adds the information in an application's registration (.REG) file to the registration database. Use this dialog box to select the registration file you want to install.

Choose one of the following buttons for information about the dialog box:

- File Name
- List Files of Type
- Directories
- Drives

**Exit**

Quits Registration Info Editor.

## **Add File Type**

Creates a new file type and adds it to the registration database. Once the new file type is added to the database, you must use the Associate command in File Manager to associate filename extensions with the file type.

Choose one of the following buttons for more information about the dialog box:

- Identifier
- DDE Message
- File Type
- DDE Application Not Running
- Action
- Application
- Command
- Topic
- Uses DDE

## Copy File Type

Copies the file-type information from the selected file type, except for the identifier, and adds it to the registration database. Use the Copy File Type dialog box to assign a unique identifier to the file type. You can also modify any of the other file-type information.

Choose one of the following buttons for more information about the dialog box:

- [Identifier](#)
- [DDE Message](#)
- [File Type](#)
- [DDE Application Not Running](#)
- [Action](#)
- [Application](#)
- [Command](#)
- [Topic](#)
- [Uses DDE](#)

## Modify File Type

Displays the file-type information for the selected file type. Use the Modify File Type dialog box to change any of the file-type information. You cannot change the identifier for the file type.

Choose one of the following buttons for more information about the dialog box:

- Identifier
- DDE Message
- File Type
- DDE Application Not Running
- Action
- Application
- Command
- Topic
- Uses DDE

## **Delete File Type**

Removes the selected file type from the registration database. When you choose this command, a confirmation message appears, asking if you want to delete the file type.

## **Browse**

Use this dialog box to select a program file to enter into the Command area of the Add, Copy, or Modify File Type dialog box.

Choose one of the following buttons for information about the dialog box:

- File Name
- List Files of Type
- Directories
- Drives

## **Contents**

Starts Help and displays the topics in Registration Info Editor Help.



## **Search for Help on**

Opens the Search dialog box for Registration Info Editor Help. You can look up Help information by using keywords in the dialog box.

## **How to Use Help**

Describes how to use Help.

## **About Registration Editor**

Displays version, mode, and copyright information about Windows.

## **File Menu Commands**

### **Merge Registration File**

Merges an existing registration file into the registration database.

### **Exit**

Quits Registration Info Editor.

## **Edit Menu Commands**

### **Add File Type**

Creates a new file type and adds it to the registration database.

### **Copy File Type**

Creates a copy of an existing file type in the registration database, which you can then rename and modify.

### **Modify File Type**

Modifies an existing file type in the registration database.

### **Delete File Type**

Deletes a file type from the registration database.

## **Control Menu**

The Control menu has the following commands:

### **Restore**

Restores the window to its former size after it has been maximized or minimized.

### **Move**

Enables you to use the keyboard to move the window to another position.

### **Size**

Enables you to use the keyboard to change the size of the window.

### **Minimize**

Reduces the window to an icon.

### **Maximize**

Enlarges the window to its maximum size.

### **Close**

Quits the application, or closes the window or dialog box.

### **Switch To**

Opens Task List, which you can use to switch between running applications and to rearrange their windows and icons.

**File Name**

- ▶ Select a filename, and then choose the OK button.  
Or type a filename in this box, and then choose the OK button. If the file is not in the current directory, include the path.  
If the file you want is not in the File Name list, you may have to change directories by choosing a directory in the Directories list.

### **List Files of Type**

- ▶ Open the list, and then select the type of file you want to display in the File Name box.



**Directories**

▶ Select the directory that contains the file you want to use. The names of the files in that directory will appear in the File Name box.

If the directory you want is not in the list, you may have to change drives by opening the Drives list and selecting a drive.

**Drives**

- ▶ Open the list, and then select the drive that contains the file you want. The directories on that drive will appear in the Directories box.

**Identifier**

- ▶ Specify a unique keyword to identify the file type in the registration database. The identifier can contain up to 63 characters. It cannot contain any spaces, extended or control characters, or backslashes (\). If you are modifying an existing file type, you cannot change the identifier.

**File Type**

The File Type is a text description that is displayed in the Registration Info Editor window and in the Associations dialog box in File Manager.

- ▶ Specify a text description of the file type.

**Action**

The options in this area are used to specify the command-line information for the file type. If the Open option is selected, the information in the Command and DDE areas specifies the action to take when opening a file. If the Print option is selected, the information in the Command and DDE areas specifies how to print a file.

- ▶ Select the Open option to specify the command for opening files of this file type.
- ▶ Select the Print option to specify the command for printing files of this file type.

## Command

► If the Open option is selected, type the command for opening a file of this file type. If the Print option is selected, type the command for printing a file.

The command line must start with the name of a program file. You can use the Browse button to find and select a program filename. Use the %1 replaceable parameter in the command line to represent a filename; for example, **pbrush.exe %1**. The %1 is replaced with the filename that is selected in File Manager when the command is carried out.

If the application supports DDE commands for opening and printing files, specify just the name of the program file in this area and use the DDE area to specify the DDE open and print commands.

**Uses DDE**

▶ Select this option if DDE commands are used to perform the selected action (open or print). When you select this option, you can specify the DDE commands in the DDE area of the dialog box.

If this option is not selected, any DDE commands specified for the file type are deleted from the registration database when you choose the OK button.

### **DDE Message**

► Specify the DDE command to use for the selected action. Use the %1 replaceable parameter in the DDE command line to represent a filename. The %1 is replaced with the file currently selected in File Manager when the command is carried out. If the Open option is selected, specify the DDE command for opening a file; for example, **[open("%1")]**. If the Print option is selected, specify the DDE command for printing a file; for example, **[open("%1")][print()][close()]**.

To use this option, you must be using an application that supports DDE commands, and the Uses DDE check box must be selected.



### **DDE Application Not Running**

► This is optional and is useful only when printing with certain applications. Specify the DDE command to use if the application is not already running. The command specified in the Command box will be carried out first, then the DDE command will be carried out. Use the %1 replaceable parameter in the command to represent a filename. The %1 is replaced with the file currently selected in File Manager when the command is carried out. When the Print option is selected, specify the DDE command for printing a file; for example, **[open("%1")][print()][quit()]**.

The DDE Application Not Running area is not available unless you have specified a command in the DDE Message area. If the DDE Application Not Running area is empty, the value in the DDE Message area is used.

**Application**

- ▶ Specify the DDE application string to use to initiate a DDE conversation with the application specified in the Command area. If you do not complete this area, the application name in the Command area is used.

**Topic**

- ▶ Specify the DDE topic string to use to initiate a DDE conversation with the application specified in the Command area. If you do not complete this area, "System" is used.

