

# **FOLDERS Program**

Version 2.0

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Sloop Software

This program adds depth to the Program Manager groups. Using it gives the capability equivalent to having subgroups in the groups. Have as many layers as desired of folders. Cut the ties to File Manager by placing all your relevant files in folders in an organized manner. Launch applications by simply double-clicking on their icon in the folder. Any associations created between data files and apps are made use of when executing an item.

Features include:

- Add any type of item to a folder
- Move or copy items from folder to folder
- Launch your applications directly from a folder
- Customizable command lines for any item
- Icon representation of items in folder
- Tie two or more folders to the same subfolder
- Infinite depth of folders (at least up to the number of folders supported)

Features of the next version will include the ability to use any icon on the system, whether an ICO file or embedded in an executable as well as the ability to move or copy multiple items at a time.

## **Registration**

Folders is a shareware program. As such, if it is used, it needs to be registered with Sloop Software. Registration entitles you to support for the program as well as notice of any fixes or upgrades. You will also get a version that will support well over one-hundred folders, whereas the shareware version supports only fifteen folders. One of two fees may be paid. A twenty dollar fee gets you the registered version and the next version (not counting maintenance versions) is free of charge. It will automatically be mailed to you as soon as it is released. Or a fifteen dollar fee may be paid. This will get you the registered version of the program, but there will be a ten dollar fee if you desire to upgrade to the next version. Payment should be made in US dollars to:

Sloop Software  
6457 Mesedge Lane  
Colorado Springs, CO 80919

Please include your name, address, name of program, version number and the type of system you are using. Add an additional \$1.50 for a 3.5" disk. Colorado residents please add the applicable sales tax. Address any correspondence to the above address or send mail on CompuServe, id 72540,144.

## **Folder Commands:**

The following sections give detailed explanations on the commands available to a folder. It is suggested that you read the README.TXT file first and then install the program. Take a look at a folder and play around before reading thru this document. Most of the functions should be self-explanatory.

### **File Menu**

**New** - This command create a new folder. This can be either a subfolder or a group level folder. Group level folders appear as icons in the group specified during the creation process. Subfolders appear as icons in the folder currently opened. Note that you can create subfolders in subfolders allowing for an infinite depth of folders (at least up to the number of folders the program can support). Be sure and give each folder an unique name. Changing the case of a letter will not make a name unique.

**Open** - This command allows you to open any folder on the system, regardless of it being a subfolder or not. This allows you to open a specific folder without having to hunt it up. The file currently open is not closed, thus allowing you to switch between it and any other folder you open.

**Save** - This command saves any changes made to the folder. Note that some commands will automatically perform a save when executed. They include move, delete subfolder, rename a subfolder, create a subfolder. Basically, any command that manipulates a subfolder will cause an automatic save.

**Name** - Using this command, a group level folder may be renamed. It is grayed out in subfolders. Subfolders must be renamed by their parent folder using the Special menu command, Item Name. Note that the folder icon in the Program Manager group must also be renamed using the PM's Properties command.

**Delete** - This command will delete the folder currently open. That is the folder from which this command is executed will be deleted. Like name it only works for group level folders. Subfolders are deleted using the Edit menu command, Delete Subfolder from the parent folder. Two important points to note with this command are, first, no subfolders are deleted. To prevent having any unwanted subfolders left, they must be deleted before this command is executed starting from the lowest level. Second, the folder icon in the Program Manager group must be deleted using the PM's delete command.

**Exit** - Causes the current folder to be closed. If has not been saved, and changes have been made, you will be prompted on whether or not you want the folder saved.

## **Edit Menu**

**Add** - Adds items to the current folder. A dialog box is presented from which you may choose any file on the system. After choosing, a descriptive name for the item must be entered. This is the name that will show up under the item's icon. An icon will now appear which represents the item just added. By double-clicking on this icon, the item may be executed.

### **Delete** -

**Item** - This command removes the selected item from the folder. It does not delete the file associated with the item. It simply removes it from the folder.

**File and Item** - This command removes the item from the folder and deletes the file associated with the item. As such, use it only when you wish to remove the file completely from the disk. If you wish to only remove the item from the folder, use the Delete Item command. This command does not function with subfolders.

**Subfolder** - Use this command to delete a subfolder. Note that this command completely removes the subfolder. As such, if you have copied it to another folder and wish to be able to still access it from this other folder, use the Delete Item command to remove it from the current folder rather than this command. Also, any subfolders in this subfolder are NOT deleted. So be sure and delete these other subfolders, first.

**Move** - This command moves the currently selected item to the folder specified. In doing so, it is removed from the current folder. Note that if the folder you are moving the item to is open, it must be closed and reopened before the new item will appear. Also, if the folder is already open, do not save it before closing it or the move will be lost. This commands will work on any item including subfolders.

**Copy** - Works the same as move, but does not remove the item from the current folder. Use this command to link two or more folders to the same subfolder. Simply create the desired subfolder using the File menu new command, open it and place whatever items you wish in it. Then, copy it to whatever other folders you wish to be able to access it. As in move, if the folder is open, the item will not appear until it is closed and reopened. Do not save the folder before closing or the copy will be lost.

**Command Line** - Allows you to customize a command line for an item. Note that this command line takes precedence over the file name. That is, if you have an item whose file is LETTER.TXT and TXT files are associated with Notepad, normally executing this item would cause Notepad to be ran using the file as the data file. However, if you specify the command line as WRITE.EXE LETTER.TXT, the program Write will be ran rather than Notepad. By setting the command line to blank, the original functionality of the item will be returned. Note that any type of command may be specified on the command line. It need not have anything to do with the file associated with that item. As such, you could have the item whose file is LETTER.TXT run any application with any data file you cared to specify in the command line.

## **Special Menu**

**Item Name** - This command allows you to rename items and subfolders. When renaming subfolders, an automatic save will be performed.

**Item Icon** - Allows you to specify which icon is to be used to represent an item. Twenty-one icons are made available for use in folders.

**View Filename** - This command shows the actual DOS file associated with an item. As the item name need not be at all similar to the file name, this command is useful to find out what the actual file is.

**Arrange Icons** - Arranges the folder icons in an orderly manner.

**Set Default Icons** - The folders program comes with certain file extensions already associated with certain icons. For example, any item added whose filename's extension is TXT will automatically appear as a notepad icon. This command allows you to add or change these defaults. Simply specify the extension, then choose the icon you want associated with it. Click on Set and the association will be recorded. Make as many associations as desired, hitting Set each time, then hit Done when finished. The new associations will not appear until the folder is closed and reopened. This is true for any folder that was open when the changes were made.

### **Folders File Structure**

Folders creates and maintains a data file for each folder created. These files end in a FLO extension. It is suggested you allow the install procedure create a separate directory for these data files, simply to avoid cluttering up the Windows directory any more than it probably is already. This is not necessary, though, as the files can be maintained anywhere as long as the directory is correctly specified during the install process.

An association is created between FLO files and the folders executive. When you click on a folder icon, the exec is ran with the appropriate data file. The exec itself cannot be ran without a data file being specified.

### **Folders Getting Confused**

Should the FOLDERS.INI file get messed up, as will happen if you delete a folder without first deleting its subfolders, it can be repaired. Open FOLDERS.INI with a text editor like Notepad. Under the section [Folders List] the name of every folder with its corresponding DOS filename is listed. Make note of the DOS filenames of the folders that should be deleted. Delete those lines. Close the INI file and go to your folders directory. Delete those files whose names you made note of in the INI file.

## **Manual Installation Process**

Should the automatic install process fail for some reason, the following process may be followed to install the program.

1. Copy FOLDERS.EXE, FOLDERS.INI, FOLDERS.HLP to the windows directory.
2. Create a subdirectory of your windows directory called FOLDERS.  
Note this step may be skipped. Any existing directory may be used instead.
3. Copy the file FLD0000.FLO to your folders directory.
4. Edit the file FOLDERS.INI in the following manner:  
Under [Folders Directory] add the line: path = <directory>\  
<directory> is whatever directory you want the folder data files placed in. Note the backslash at the end of the name. An example line would be: path = c:\windows\folders\.
5. Under the [Folders List] section add the line:  
Empty Folder = FLD0000.FLO  
That is all you need to do to FOLDERS.INI.
6. Next, create an icon for FLD0000.FLO in a group in any of the manners described by the Windows documentation. Name it Empty Folder.
7. Finally, from the File Manager, using the associate command under the File menu, associate FOLDERS.EXE with FLO files.
8. That should do it. You should now be able to open and use your first folder.

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- FOLDERS.EXE - The Windows executable program
- FOLDERS.WRI - The program documentation
- README.TXT - Installation information
- FOLDERS.INI - Folders initialization file
- FOLDER.HLP - Folder help file
- FLD0000.FLO - Empty folder for manual installation process
- FINSTALL.EXE - Folders install program

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