

in

Ben Rogers

COLLABORATORS

	<i>TITLE :</i> in		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Ben Rogers	January 19, 2023	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	in	1
1.1	AppTrashcan	1
1.2	Introduction	1
1.3	Copyright	2
1.4	Distribution	2
1.5	Usage	3
1.6	History	4
1.7	Author	5
1.8	Installation	5
1.9	Index	5

Chapter 1

in

1.1 AppTrashcan

AppTrashcan

v1.1

©1995 Ben Rogers

```
@{ "Introduction" link Introduction }           What is this program?
@{ "Copyright" link Copyright }               The legal stuff.
@{ "Distribution" link Distribution }         What is included.
@{ "Installation" link Installation }        How to Install the program.
@{ "Usage" link Usage }                     How to use this program.
@{ "History" link History }                 Program history.
@{ "Author" link Author }                   How to contact the Author.
```

1.2 Introduction

Basically, this programs places an AppIcon on the workbench, to act as a Trashcan. There are quite a few variants on this same theme, but this program works in a similar way to that of the Apple Mac's trashcan.

Icons dropped on the AppIcon will me moved to a directory called 'Trashcan', in the root directory of the same volume.

To empty all the trashcans in all available volumes, a menu item in the Workbench Tools menu is added, 'Empty Trash'. Selecting this will delete all files in all available trashcans.

NB: This program is Shareware, see @{ "Copyright" link Copyright }.

The new cli commands, EmptyTrash and Trash, with this version are exact equivalents to the Tools Menu and AppIcon methods of trashing.

The features include: (+) new in this version.

- o Trashcan AppIcon.
- o 'Empty Trash' tools menu item.
- o Customisable AppIcon icon.
- o Customisable AppIcon name.
- o Customisable position on the Workbench.
- o Customisable tools menu item name.
- o EmptyTrash cli command. (+)
- o Trash cli command. (+)
- o Optional ability to only to not operate on specified volumes. (+)

Requirements:

- o Kickstart v37+

To Do:

- o Localisation.

1.3 Copyright

This program is being released as Shareware, and is Copyright ©1995 Ben Rogers. If you use this program regularly, please send me £5 (five pounds sterling), see @{"here" link Author } for my address.

This program has been tested on a A1200 (6Mb RAM, 68030, 240Mb HD) and a A4000 (10Mb RAM, 68040, 250+120 Mb HD, CD-ROM). But you are using this program at your own risk. This program comes with absolutely no warranty. I cannot be held responsible for any damage to you and/or your computer, or anything else, either directly or indirectly.

1.4 Distribution

The archive should contain the following:

```
AppTrashcan (dir)
  C (dir )
    EmptyTrash
    Trash
  AppTrashcan
  AppTrashcan.Guide
  AppTrashcan.Guide.info
  AppTrashcan
  Install
  Install.info
  AppTrashcan.info
```

NOTE: Do not distribute this program without any of these files.

Also, please do not charge any more than necessary for the distribution of this package, i.e. only to cover the costs of a disk and postage. This program can also be placed on Public Domain CD's such as Fred Fish's and Aminet's. Please contact me if you want to put this archive on a magazine coverdisk.

1.5 Usage

Apptrashcan can only be used via Workbench, and the CLI commands only via the CLI, or shell.

AppIcon:

To trash a file or drawer, just drop it on the AppIcon.

If you double click on the AppIcon the 'About' requester will appear. From here you can either quit AppTrashcan, or cancel and continue using the program.

Menu Item:

To empty all the current trashcans, just select the 'Empty Trash' menu item from the Tools Menu.

AppTrashcan ToolTypes:

TRASHICON=xxx

This option allows you to specify the icon to use for the AppIcon. The default is the system default for Trashcan, i.e. 'ENV:Sys/Def_Trashcan.info'.

TRASHNAME=xxx

This option allows you to specify the name of the AppIcon. The default is 'Trashcan'.

MENUNAME=xxx

This option allows you to specify the name of the 'Empty Trash' menu item. Defaults to 'Empty Trash'.

XPOS=xxx

YPOS=xxx

These options allow you to specify the position for the AppIcon. The default is to allow Workbench to place the AppIcon in the position it sees best.

DONOTWAIT

Add this standard tooltype if running AppTrashcan from WBStartUp.

AVOID=xxx

With this option you are able to specify any Volumes which must not have their trashcans emptied. For example,

```
AVOID=FTPMount:Silicon:
```

will stop emptying of trashcans on the FTPMount and Silicon volumes.

NB: volume names must be specified, NOT devices names (such as DF0:).

CLI Commands:

Trash

Template: FILES/M,QUIET/S

With this command you can specify multiple files/dirs to be trashed. The file/dir names can include wildcards. The quiet option will stop any output from the program. For example,

```
Trash dcc:#?.o
```

will move all the #?.o files to the trashcan on the same disk. Note that Trash can be made resident.

EmptyTrash

Template: AVOID/M

This command will empty all the trashcans available. Any volume names passed to it will mean that the corresponding trashcan will not be emptied. (See AVOID tooltype above). For example,

```
EmptyTrash Work:
```

will empty all trashcans apart from the one on volume 'Work:'.

1.6 History

AppTrashcan:

```
v1.0 15:09:54, 15th October 1995
```

```
First public release.
```

```
v1.1 11:42:51, 28th October 1995
```

```
Second public release.
```

```
Fixed a few minor bugs.
```

EmptyTrash:

```
v1.0 13:29:33, 28th October 1995
```

```
First public release.
```

Trash:

v1.0 15:19:23, 28th October 1995

First public release.

1.7 Author

The best way to contact me, and you would like a response quickly, then contact me via E-Mail on:

ben@tibby.demon.co.uk

To send me the Shareware fee of £5, or to just to contact me if you don't have access to E-Mail, here is my address:

98 Mickleburgh Hill
Herne Bay
Kent
CT6 6JX
ENGLAND

If you have any suggestions, or bug reports, then please contact me.

1.8 Installation

Just double click on the Install icon.

The installation uses the Commodore® Installer utility. This will install the program and this AmigaGuide® file to where you want.

The Commodore® Installer utility is not included in the archive, but you should either find it on the Workbench Hard Drive Install Disk, or on a Fred Fish disk.

1.9 Index

```
@{ "Author" link Author }
@{ "Copyright" link Copyright }
@{ "Distribution" link Distribution }
@{ "History" link History }
@{ "Installation" link Installation }
@{ "Introduction" link Introduction }
@{ "Usage" link Usage }
```