

fREQ.doc

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WRITTEN BY		February 12, 2023	

REVISION HISTORY

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Chapter 1

fREQ.doc

1.1 fREQ V1.5 Manual

fREQ V1.5

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A filerequest manager for every fidonet user!

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Introduction

Installation

Usage

History

Author

1.2 Short description

When do you have to make a filerequest from your favourite BBS, ↔
you have

three choices:

- execute Spot (or a similar program) only to select the filerequest option
- you edit your .REQ via a text editor (not very amusing;)

or

- you utilise fREQ !!

fREQ is a very simple program to create a frequest file via a very simple GUI.

Feature overview:

- OS 2.0 required
- font sensitive GUI
- an internal BBS database
- no know bugs;))

Installation

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1.3 Installation

To install the fREQ program simply copy the file "fREQ" to your ↔
hard disk and
the "fREQ.config" file to the S: directory.

"fREQ.config" is not necessary, but it's a good example to show how to enter
the datas for a BBS.

Usage

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1.4 Usage

fREQ is a very simple program to master.

* To insert a filename to frequest:

select the "Filename" gadget and enter the filename

or

press the spacebar and enter the filename

* To delete a filename from the list:

select the file to delete with the mouse, clear the name from the
"Filename" gadget (AMIGA-X) and press RETURN

* To enter the FIDO number of your BOSS:

enter the fidonumber in the "BOSS" gadget (ex: 2:301/231)

or

press the "BOSS" button: a new window with the list of available
addresses will be opened. Select the adress of your choice

or

simply press the right mouse button to open the addresses window

* To add a BOSS adress to the BOSS list:

type the BOSS fido address into the "BOSS" gadget.
Press the "BOSS" button (or the right mouse button)
Select the SAVE option from the addresses window.

* When you select a BOSS number, fREQ will scan the outbound: directory searching for an existing frequst file.
If a file is found, the list of request programs will be shown in the "Files to request" list.
If you select the "VERIFY INBOUND" gadget, fREQ will scan the Inbound: directory verifying if the files present in the "Files to request" list are already been downloaded.
It's a very usefull option when your modem lost the line during a filerequest.

1.5 History of fREQ

1.5:

- first public release

1.6 Author

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