

001012c8-0

Janosh / NEOPLASIA

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COLLABORATORS

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Chapter 1

001012c8-0

1.1 JSplit Documentation, Mainpage

JSplit V2.01 Documentation

Introduction

Copyright, ~Disclaimer

Installation~and~start

System~requirements

How~to~use

History

Adress~of~the~author,~greets~etc.

1.2 Introduction

Introduction

JSplit is a small tool for splitting and joining files.
It has some great features like:

- Font-sensitive GUI
- It's small, fast and easy to use
- It even runs with very few memory
- Predefined splitsizes for often used disk formats
- It's possible to get the splitsize directly from a device
- Multi-volume Split and Join
- Predifined name pattern for the splitted files
- ...

Why I wrote JSplit

Some months before I often had to split long files because they should fit on normal disk (e.g. for sending them away).
So I started looking for a tool that could do this for me and that could join the splitted files back together, too.
In the PD-Pool and in the Net I couldn't find a program that did this in a comfortable way or they did need too much memory etc.
So I started writing this tool...

1.3 Copyright and disclaimer

Copyright and distribution

JSplit is © 1995 by J. Stötzer (Janosh / NEOPLASIA)

This program is FREEWARE. It can be copied and used for free under the following conditions:

- The whole package is copied:

```
JSplitV2.0.info
JSplitV2.0/Catalogs.info
JSplitV2.0/Catalogs/Deutsch.info
JSplitV2.0/Catalogs/Deutsch/JSplit.catalog
JSplitV2.0/Catalogs/Deutsch/JSplit.catalog.info
JSplitV2.0/JSplit
JSplitV2.0/JSplit.doc.guide
JSplitV2.0/JSplit.doc.guide.info
JSplitV2.0/JSplit.dok.guide
JSplitV2.0/JSplit.dok.guide.info
JSplitV2.0/JSplit.info
JSplitV2.0/Libs.info
JSplitV2.0/Libs/regtools.library
JSplitV2.0/Libs/regtools.library.info
```

- No changes are made at one of the files.

- No profit is made with it.

Feel free to include this program in your PD-Library, but I want to be notified about this.

Disclaimer

You are using the program at your own risk. I'm not responsible for any damage or loss of data that could be forced by this program.

1.4 Installation and start

Installation of JSplit

JSplit requires the Reqtools.Library. So it should be present in your LIBS: Directory.

It support the localisation if you have OS V38+ and if a valid JSplit.catalog is present in the drawer LOCALE:(your language).

Getting started

From CLI/Shell simply type the name of the program and from workbench you should double-click JSplit's Icon.

1.5 System requirements

System requirements

JSplit runs on every Amiga with at least OS2.0 (V37.175) and 512 KByte RAM.

It support the localisation if you have OS V38+ and if a valid JSplit.catalog is present in the drawer LOCALE:(your language).

It requires the reqtools.library V38+

1.6 How to use

How to use the program

General

If you've started JSplit it opens its own window and loads required external files.

If an error occurs it is caught and a error requester pops up. The error messages are self-explaining so here isn't written any more about it.

Should the computer crash... Well this should not happen... In this case please send a Bugreport to me...

The~buttons

Altering~the~splitsize

Multi-Volume~handling

Defining~the~name~pattern

1.7 The buttons

With the 4 buttons at the bottom of the window the program is mainly controlled.

- Split: Split a file. A filerequester (=FR) pops up where you can select the file to be splitted. After you did this you hav to select a destination directory (or a destination device if you've switched on Multi-volume~Split) Now the file is splitted into pieces with the selected size which are named like the selected name-pattern shows.
- Join: Join some smaller file into a common one. In the first FR you have to select the destination path and file. In the second one you can select the files that shall be joined. (Press <SHIFT> for multi-select) The selected files are joined afterwards. If Multi-volume~Join is activated there'll appear FRs where you can select files to append as long as you press Cancel in a FR.
- About: Shows some inforation about the Program.
- Hilfe: The Online-help...

1.8 Altering the splitsize

At the top left there you can alter the splitsize

In the number gadget the actual splitsize is shown and you can enter a new one directly.

With the cycle gadget below you can select one of the predefined splitsizes.

With the button "Get from device" it's possible to get a splitsize directly from a device (in this case this should be a drive with a disk in it). This is pretty useful if you use a non-standart file system.

1.9 Multi-volume handling

Multi-volume handling.

This can be switched using the checkboxes on the top right side of the window. If they're checked (a checkmark appears...) the program can split/join onto/from several volumes.

1.10 Defining the name-pattern

Defining the name-pattern

This can be done using the cycle gadget at the right side.
At the moment there are 4 pattern defined. If your file is
"test.lha" they name the splitted files like this:

1) Name.???.J??

```
test.lha.jaa
test.lha.jab
.
.
.
test.lha.jaz
test.lha.jba
.
.
.
test.lha.jzz
```

2) Name.j??

Like 1) but file suffix is skipped.

```
test.jaa .... test.jzz
```

3) Name_??

```
test_aa
test_ab
.
.
.
test_zz
```

4) Name??

```
testaa
testab
.
.
.
testzz
```

If you don't like this pattern or if you want more, just mail
a message to me. My~address can be found somewhere below.

1.11 History

History

V1.00 - Initial release.

(14.12.1994)

- V1.01
(15.12.1994) - Predifined splitsize was decreased because a file of 720000 Bytes doesn't fit on a normal MS-DOS-DD-Disk.
- V1.02
(19.02.1995) - The prog couldn't be quitted by pressing <Q> (only by pressing <q>) ---> changed
- V1.03
(20.02.1995) - The JSplit window looked a bit strange if the screenfont was higher than 8 Pix because the prog didn't pay attention to this. ---> changed.
- Added sum more messages, comment etc. for status-line.
- V2.00
(18.08.1995) - Completely recoded
- fontensitive GUI
- Predifined splitsizes, splitsize can be taken directly from a device
- Online-Help
- Multi-volume splitting and joining
- predefined namepattern
- The change from V1.00 to V1.01 was crap so it was removed.
- V2.01
(25.08.1995) - Smaller optimisation
- Doc changed (a little bit)
- Error in the German language catalog fixed. Thanx go to PackMAN 4 reporting thiz!

1.12 Author's address

Author's address

If ya wanna contact me try one of these Addys:

Snail Mail
J. Stötzer
An der Hasel 195
98527 Suhl / Germany

E-Mail
stoetzer@rz.tu-ilmenau.de

Bugreports

Well, I don't hope so but if someone finds a bug in the program please tell me. Also report me your configuration, which programs there are running in background etc.

To add sum words...

If someone

- has ideas or suggestion how to improve this tool,
- want to swap demos, modules, pix, etc.
- has a good idea for a tool,
- needs (want to have coded) a special tool
- or, or.....

Feel free to contact me at one of the adds above.

And I don't want to forget...

...to send greets to sum friends/contacts, like:

- all members of NEOPLASIA
- Insider, Animal & Buggs of DEFECT
- Latte of TEXXID
- Beavis & Cie of PHUTURE 303
- Clary of NGC
- Mephisto of SUPREME
- TSI of ACT (??? What's up ??? Still alive ???)
- PackMAN & Diesel
- JCL Power
- and all, that I've forgotten.

More greets from NEOPLASIA fly to these groups

13 Day - Abyss - Act - Artwork - Bad Brothers
Black Fishy - Bomb - Chaos Design - Decision
Defect - Defiance - Digital Graffiti - Effect
Energy - Eremation - Essence - Facets Pussy
Illusion - Infect - Mirage - Motion - Mystic
Neo - Ngc - Nuance - Paradox - Phuture 303
Polka Brothers - Prodigy - Retire - Riot - Saints
Sanity - Sardonyx - Saturne - Savior - Sector 7
Supreme - Tek - Texxid - The Dark Demon
The Magic Guild - Tomato Dreams - TRSI - Unlimited