

linuxdoc-make changelog

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\$Revision: 1.16 \$ \$Date: 2002/01/11 04:57:53 \$

Changes file for linuxdoc-make

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Documentation index

You can find the latest release of *linuxdoc-make*, written by *Gilles Lamiral*, located at:
<http://www.linux-france.org/prj/linuxdoc-make/>

This document, written in SGML, may be available in several formats: ASCII TeX SGML PostScript HTML
HTM PDF Info LyX Man

1 Introduction

This document is written in reverse order. The last changes are at the top. All relative file paths are from the top directory of the software tree.

2 release 0.13

- ASCII txt output is not done by lynx anymore.
Can still be done with "make txt2"

- sgm1/lidoma-guide.en.m4
Updated

- sgm1/lidoma-guide.fr.m4
Updated

- Makefile
Added make tidy to clean html files
Added txt2 stuff (txt output by sgm12html and lynx)

- bin/makerules.pl
Removed tidy stuff in html output
Removed tidy stuff in htm output
Added header stuff in html output
Added header stuff in htm output
Added --incd option. It is the include directory.
Default is './include'
ASCII output, added rule using sgm12txt instead of lynx
ASCII output with lynx are in TXT2_DIR now

[2002 01 11 06:13:04] 2002 January 11 Friday CET +0100

- Makefile:
removed "if" dependency from make dist
added rm indexes.done in make clean-hd

- Makefile:
make clone now copy lidoma.m4 to override.m4
You just have to edit include/override.m4

[2001 11 22 04:02:22] 2001 November 22 Thursday CET +0100

3 release 0.12

Makefile: NAV_LST does not depend on ./clone now
.index.m4: Added HTML preamble and end
Makefile: Added copy of include/*.html in make clone
Makefile: Added \$(MYNAME_LST) prerequisite for .nav.done
Makefile: Added blank background in automatic index.html
Makefile: Removed htm_dir prerequisite from \$(INDEX.html_LST) target

[2001 10 21 02:15:33] 2001 October 21 Sunday CEST +0200

Added , and escaped -~ in bin/lshtml.pl

[2001 10 03 17:24:08] 2001 October 03 Wednesday CEST +0200

- Changed bin/lshtml.pl to remove "*" characters

[2001 09 20 22:33:09] 2001 September 20 Thursday CEST +0200

- Changed bin/formatav.pl, no link if files do not exist.
- Added lidoma-model-m4.fr.m4

[2001 09 01 03:30:19] 2001 September 01 Saturday CEST +0200

- Added %z in "make date"

[2001 08 17 01:25:19] 2001 August 17 Friday CEST +0200

4 release 0.11

- Updated the documentation.

- Changed HEADER* variable names and constants in Makefile
- Variable NAV.html comes from definition.m4 in Makefile
- HEADER is index.html now
- use of bin/lshtml.pl

5 release 0.10

- use of M4PATH in Makefile
- clone copies include/*.m4 in Makefile
- m4/ -> include/
- test gets all models in Makefile
- clone gets some .myname in Makefile

- Added rsync:
- Added comments and cleanup Makefile
- test: run make h
- Added clean-test:
- \$(HEADER.html_LST): need htm_dir
- define DIST_NAME was bugged
- .HEADER.m4 list can be null now.
- Renamed some variables
- header: is hd: now. Create all headers.
- Moved .hd.done recipe because it depends on \$(HTM_FROM_SGML)
- myname.sh is a variable
- .nav.html is a variable
- .HEADER.m4 is a variable
- HEADER.html is a variable
- Added cleanup tex files (.aux, .lot etc.) in pdf section
in bin/makerules.pl
- Removed sgml dependencies for make html htm txt etc, in Makefile
- Corrected ":" rules to "." in bin/makerules.pl
I do not know why I used ::
- Added make pdf in make test
- Removed dvipdfm use. Replaced by pdflatex.
- Added --output=dvi in section "Device independent" in bin/makerules.pl
- Added -f options in make clone

6 release 0.09

Just a bug corrected (missing bin/variables) in make clone. So added a real make test now (XP philosophy is there).

7 release 0.08

Now, directories are created when needed. Their names are defined in the file bin/variables. You can change their names, just edit the bin/variables file.

m4 command must be prefixed with "m4_" now.

Added safe myname.sh calls for navsquare

*_DIR variables are included from bin/variables

```

Added htm_dir txt_dir dvi_dir rtf_dir ps_dir tex_dir
      info_dir lyx_dir man_dir pdf_dir recipes in Makefile

Added HTM_DIR TXT_DIR DVI_DIR RTF_DIR PS_DIR TEX_DIR INFO_DIR
      LYX_DIR MAN_DIR PDF_DIR variables in bin/makerules.pl
Added HTM_DIR TXT_DIR DVI_DIR RTF_DIR PS_DIR TEX_DIR INFO_DIR
      LYX_DIR MAN_DIR PDF_DIR variables in Makefile
Added html_dir recipe in Makefile
Replace some ";" by "&&" in bin/makerules.pl commands
Added HTML_DIR variable in bin/makerules.pl
Added HTML_DIR variable in Makefile

Added dist-dir-test recipe

```

8 release 0.07

I've read again *Recursive Make Considered Harmful*, written by *Peter Miller*. He is right. I've experienced many caveats he describes so I decided to remove the recursive makefile building.

The processor **m4** is powerful. Now you can write SGML documents that will be processed by m4 if they end with the suffix `.m4` instead of `.sgml`. Be careful, `toto.sgml` file will be overwritten if but only if `toto.m4` exists. To avoid any hidden caveats I put them in the same directory (`./sgml`).

```

- make pdf is no longer recursive
- make man is no longer recursive
- make lyx is no longer recursive
- make info is no longer recursive
- make tex is no longer recursive
- make ps is no longer recursive
- make rtf is no longer recursive
- make dvi is no longer recursive
- make txt is no longer recursive
- make html is no longer recursive
- HTML_FROM_SGML is HTM_FROM_SGML now in Makefile.
- Removed copy of sgml/*.sgml and sgml/*.m4 in make clone
- [2001 03 12 04:24:53] 2001 March 12 Monday MET

- Adapted make dist
- Adapted make clone
- change some "M4_" definitions in m4/definitions.m4
- [2001 03 07 22:47:02] 2001 March 07 Wednesday MET

- make clean-headers in top Makefile

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- def from m4 in top Makefile
 - adapted make dist in top Makefile
 - added md5sum to make dist in top Makefile
 - adapted make clone in top Makefile
 - adapted make lfo in top Makefile
 - Added \$(DIST_DIR) in top Makefile
 - Added m4/definitions.m4 dependency in bin/makerules.pl
 - Added some M4_ def use in sgml/lidoma-guide.fr.m4
 - Added some M4_ def def in m4/definitions.m4
 - Changed makeheader.pl to work with m4/definitions.m4
 - Added "make date" in top Makefile
 - [2001 03 06 21:23:50] 2001 March 06 Tuesday MET
-
- Changed define VERSION and DIST_NAME in top Makefile
 - Applied definitions to sgml/lidoma-test.fr.m4
 - Wrote ./m4/definitions.m4
 - Defined \$(SGML_FROM_M4) \$(SGML_LIST) \$(HTML_FROM_SGML)
 - removed old htm rules in bin/makerules.pl
 - rm htm/Makefile
 - htm2: rule is replaced by htm: (old htm: removed)
 - Wrote ./htm/*.htm in makerules.pl
 - Wrote htm2: rule
 - Tried ./htm/%.htm in rules/rules.m4
 - removed rules/rules.m4 and moved its rules in bin/makerules.pl
 - Added conditional test to "rules:" in the top Makefile.
 - removed bin/Makefile and moved the rules to the top Makefile.
 - Added dependency to "sgml:" for all "real" targets (html, htm, etc.)
 - Wrote the "sgml:" goal.
 - Wrote the "sgml:." rule in bin/rules.m4
 - [2001 03 05 23:25:55] 2001 March 05 Monday MET

9 release 0.06

Nearly nothing.

10 release 0.05

[980734384] 2001 January 29 Monday MET 03:13:04

- rsync lfo
- relaced common by bin in every Makefile
- removed link common/
- simplified lfo:
- Wrote target doc:
- upload: is renamed lfo:

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- Rewrote completely dist: (no more clone)
 - Created .myname files for some directories
 - common/ is now a link to bin/
 - directory common/ is replaced by bin/
 - Added navsquare tags in bin/makeheader.pl
 - Added ns:, an alias to target navsquare:
 - Added target navsquare:
 - Renamed Linuxdoc-make.??.sgml to lidoma-guide.??.sgml
 - Renamed README.??.sgml to lidoma-readme.??.sgml
 - Renamed Model.??.sgml to lidoma-model.??.sgml
 - replaced ";" by "&&" in clone: target
 - removed clean-dist in clean:
 - Changing ./Makefile
 - Make symlink bin/ to common/
 - Removed symlinks ./README.en.html and README.fr.html
 - dl alias is /bin/date '+[%s] %Y %B %d %A %Z %H:%M:%S'
 - Searching for a date format.
 - Started this document.